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AUTHOR Walton, Robert A.
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ABSTRACT

The availability of appropriate software for library applications is a continuing problem, and this directory is designed to reduce the frustration of librarians in their search for library software for a microcomputer by providing profiles of software packages designed specifically for libraries. Each profile describes the purpose of the program, microcomputer operating systems and other software and the hardware required to operate it properly, vendor address, and price. The information was gathered from questionnaires sent to each producer/broker of library software. In response to the questionnaire, many suppliers provided demonstration disks, user manuals, price lists, and other system documentation. The software profile sheets are based on the written information provided and telephone interviews with most of the firms offering library software. The software profiles are arranged alphabetically and indexes provide access to the profiles by software title, subject area, and type of microcomputer. Firms which could not be located and had no forwarding address on file with the post office are listed at the end of the directory. The software listed includes programs for audiovisual catalogs and scheduling; acquisitions control; bibliography creation; catalog card and label production; cataloging; circulation control/overdues; computer-aided instruction; database searching; creation of custom databases; online catalogs; retrospective conversion of bibliographic records; serials control; statistics; and utilities. (THC)

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Robert A. Walton

Texas State Library, Austin, Texas

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DIRECTORY OF MICROCOMPUTER SOFTWARE FOR LIBRARIES



INTRODUCTION

Microcomputers are quickly gaining the status of 'essential equipment' in libraries. During the next five years, libraries will increasingly use microcomputers to both broaden the types of library services which can be offered and improve the quality of those services. Large and small alike, libraries are embracing the microcomputer as a new tool of the profession.

While librarians continue to debate about the best use of this new technology in the service of library patrons, all 'technology wise' librarians agree that the hard part is getting started. Initially, most librarians experience the confusion of trying to learn the new terminology. Once the terms and definitions are in working order, the beginner struggles with the technical aspects of connecting and operating microcomputer hardware. Later, the librarian has to spend time learning what a microcomputer can really do, distilling fantasy into reality. This 'confusion' period is best solved with heavy exposure to basic skills workshops, vendor demonstrations, the professional literature, and a friendly [and hopefully more experienced] colleague. Time usually cures the confusion period.

The more difficult stage to overcome, however, is the frustration period. You know how a microcomputer works and what it can do. You have a plan for how best to integrate a microcomputer into the library. You even have the financial resources available to begin - but - where is the library software? The inability to locate good-quality library software frustrates even the most experienced and 'technology wise' librarians. Although the use of microcomputers by libraries has long past its infancy, availability of good software for libraries continues to be a problem.



This directory is designed to reduce the frustration of those librarians in search of library software for a microcomputer. Contained herein are 'profiles' of each of the library software packages which could be identified. Each 'profile' is intended to describe for the user the purpose of the program, microcomputer resources required to properly operate it, and price. The author recognizes that some worthy software systems may have been overlooked and, in all probability, some unworthy software products may have been included in this directory. Given this reality, it is the goal of this directory to give the reader only a beginning point in seeking out that elusive library microcomputer software program.



USER'S GUIDE

WHAT DOES THE DIRECTORY COVER ?

This directory presents information about microcomputer software systems designed specifically for libraries. While some 'generic' microcomputer utilities [i.e. electronic spreadsheets] can be modified to accomplish library tasks, only those programs specifically designed for libraries have been included.

WHERE DID THE INFORMATION COME FROM ?

Questionnaires were sent to each producer/broker of library software. In response to the questionnaire, many suppliers provided demonstration disks, user manuals, price lists, and other system documentation. The software profile sheets were based upon the written information provided and telephone interviews with most of the firms offering library software. In some cases, information was also extracted from professional literature software reviews. Listed at the end of the directory are those firms which could not be located and have no forwarding address on file with the post office.

HOW CAN I FIND THE INFORMATION THAT I NEED ?

Probably the best place to start are the indexes. Since the software profiles are arranged alphabetically (character by character), users should consult the indexes to determine which profiles provide the desired service at the desired cost. Indexes provide access to the profiles by software title, subject area and type of microcomputer owned.



INDEX+

(Utility Program For The Professional Bibliographic System)

ABSTRACT

The INDEX+ program is a utility program to the Professional Bibliographic System software. INDEX+ enhances the usefulness of bibliographies by automatically producing subject indexes to each citation database, allowing the user to merge citation databases, and automatically eliminating duplicate entries. INDEX+ is also designed to enhance the original Professional Bibliographic Software program code to operate more quickly in producing reports. This is a utility program and cannot be used without access to the Professional Bibliographic System software.

Also See Professional Bibliographic System, Personal Bibliographic System, BIBLIO-LINK

SOFTWARE PROFILE

<u>Current Version</u>	Release #1.0 (1985)						
<u>Number Copies Sold</u>	New product						
<u>Price</u>	<table border="0"> <tr> <td>✓ Software with manual</td> <td>• \$95.00</td> </tr> <tr> <td>✓ Training & setup</td> <td>• 0.00</td> </tr> <tr> <td>✓ Demonstration disk</td> <td>• 75.00</td> </tr> </table> Applies to	✓ Software with manual	• \$95.00	✓ Training & setup	• 0.00	✓ Demonstration disk	• 75.00
✓ Software with manual	• \$95.00						
✓ Training & setup	• 0.00						
✓ Demonstration disk	• 75.00						

Training No onsite training offered. Manual provides all needed instruction. Free telephone consultation available when self-training.

Maintenance No formal maintenance agreements offered. Defective disks. Backup disks are provided at disk cost.

VENDOR INFORMATION

Victor Rosenberg
Personal Bibliographic Software
P O Box 4250, Ann Arbor, MI 48106
(313) 996-1580


 DIRECTORY OF MICROCOMPUTER SOFTWARE FOR
INDEX+

(Utility Program For The Professional Bibliographic System)

**Microcomputer Software Required**

Operating System(s) ✓ MS-DOS, release #2.0 (for TI Professional & DEC Rainbow)
 ✓ PC-DOS, release #2.0 or higher
 ✓ Apple Macintosh Operating System¹

Programming No program interpreters or compilers are required.

Other Software Required/Recommended Must be used with the Professional Bibliographic System software.

**Microcomputer Hardware Required**

Microcomputers Supported ✓ IBM-PC ✓ IBM-AT ✓ Apple Macintosh¹
 ✓ OCLC-M300 ✓ IBM compatibles

Minimum Internal Memory Required ✓ 128K RAM memory

Disk Drives Supported ✓ 5 1/4 inch, single-sided, double density
 ✓ 5 1/4 inch, double-sided, double density
 ✓ Apple Macintosh disk¹

Peripherals Required ✓ 1 disk drive (2 are recommended)
 ✓ Monochrome monitor (color monitor supported, but not required)
 ✓ Hard disk, may be substituted for 1 floppy disk drive

Printers ✓ Any printer working off of the computer's supported²

NOTES

- Apple Macintosh version will be released in fall 1985
- Certain types of printing, such as italics, underlining, foreign characters, etc., are limited to the capabilities of the printer used.


 DIRECTORY OF MICROCOMPUTER SOFTWARE FOR LIBRARIES


 DIRECTORY OF MICROCOMPUTER SOFTWARE FOR LIBRARIES

UNDERSTANDING THE PROFILE FORMAT

This section describes each of the information components presented in the software profiles. To get the most from this directory, users are encouraged to use the example profile and the following descriptions to become more familiar with the formats, terms, and symbols.

Software Title.

The title of the software product is listed at the top of each profile page. In those cases where suppliers use acronyms to describe the product, both the acronym and name are provided.

Cost Symbol (\$\$\$\$).

Located to the far right of the 'Abstract' heading is a cost symbol. Using dollar signs [\$], a general cost category has been assigned to each software product. These cost categories are:

\$ = \$1-\$200 \$\$ = \$201-\$500 \$\$\$ = \$501-\$5,000 \$\$\$\$ = \$5,001+

ABSTRACT.

Each profile presents a brief narrative description of the functions performed by the software. In most cases, this information was extracted from vendor narratives describing the product and should be viewed from that perspective.

ALSO SEE.

Also see references are made to other library software products produced by the same supplier.

CURRENT VERSION.

Library software, like most microcomputer software, are revised and improved over time. This section presents the most recent release number [version] of the software and the date the new release was issued.

NUMBER OF COPIES SOLD.

In some cases, suppliers would indicate the total number of copies of the software which have been sold and are in operation.

PRICE.

List price information. Itemized costs are provided, whenever possible.

TRAINING.

A brief description is provided of how the supplier accomplishes training. The most important distinctions made are between onsite training vendor training and self-instruction.

MAINTENANCE.

If maintenance is offered for the software, a description of these services are summarized.

VENDOR INFORMATION.

Name, mailing address, and telephone of supplier. Please note - this is dated information and changes frequently.

OPERATING SYSTEM(S).

These are the microcomputer operating systems [and releases] which are compatible with the library software described.

PROGRAMMING LANGUAGES.

This lists any programming language interpreters or compilers which may be required to operate the library software.

OTHER SOFTWARE REQUIRED/RECOMMENDED.

Other microcomputer software which is required or would enhance the operation of the library software is listed.

MICROCOMPUTERS SUPPORTED.

A list of the microcomputer systems which have successfully operated the software.

MINIMUM INTERNAL MEMORY REQUIRED.

This states the minimum internal random access memory (RAM) necessary to operate the software.

DISK DRIVES SUPPORTED.

The number and type of disk drives required to load and operate the software.

PERIPHERALS REQUIRED.

All peripheral devices which must be used for proper operation of the software are listed. This would include monitors, hard disk drives, modems, spoolers, add-on boards, etc.

PRINTERS.

The types and characteristics of printers supported are described.

NOTES.

Any special notes or clarifications to profile components are listed in this section.



THE DIRECTORY

DIRECTORY OF MICROCOMPUTER SOFTWARE FOR LIBRARIES



ANSWERING QUESTIONS LIBRARY STYLE

ABSTRACT

Answering Questions Library Style is a library software instructional simulation in which students are given practice in reference activities. The program prompts students with questions [what is a black hole?] from library sources. The student determines the 'key words' and uses these to determine the proper reference source and the location of the answer. Also encourages good study skills.

SOFTWARE PROFILE

Current Version:

Release numbers not assigned.

Number Copies Sold:

New product.

<u>Price:</u>	✓ Software with manual	=	\$39.00	
	✓ Extra manuals (each)	=	0.00	[photocopy clearance]
	✓ Training & setup	=	0.00	[self instructional]
	✓ Demonstration disk	=	n/a	[not available]
	✓ Maintenance	=	0.00	

Training:

Complete self instructional information is included in the user documentation. No onsite training is available.

Maintenance:

The system is sold without maintenance.

VENDOR INFORMATION

Learnco, Inc.
128 High Street
Greenland, NH 03480



ANSWERING QUESTIONS LIBRARY STYLE



Microcomputer Software Required

Operating System(s): ✓ Apple-DOS, current release
 ✓ TRS-80, Model III operating system

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ Apple II+ ✓ Apple IIe
Supported: ✓ TRS-80, Model III

Minimum Internal ✓ 48K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch
Supported:

Peripherals ✓ 2 disk drive
Required: ✓ Monochrome monitor

Printers: ✓ Any compatible printer, recommended

NOTES:



A-V CATALOG WRITER, THE

ABSTRACT

The A-V Catalog Writer program is designed to assist the library which houses a film/media collection in producing an in-house catalog of all A-V holdings for distribution to faculty/teachers and for reference use. The program is designed to be personalized to the needs of the user library and allows the establishment of up to 20 different media types and up to 40 different subject categories. Using the A-V database created by the program, the librarian can produce three different catalogs; shelf list by Dewey number, shelf list by media type, and subject catalog. The system allows the user to add, modify, or delete an entry at any time.

See Also: The Bibliography Writer, QUICK CARD, Circulation Plus, Skills Maker, and the BookTrak System.

SOFTWARE PROFILE

Current Version: Release numbers not assigned.

Number Copies Sold: Supplier did not provide this information.

<u>Price:</u>	✓ Software with manual	=	\$ 89.95	
	✓ Extra manuals (each)	=	n/a	[contact supplier for quotation]
	✓ Training & setup	=	0.00	[self instructional]
	✓ Demonstration disk	=	n/a	[not available]

Training: Complete documentation is provided with the software. Self instructional information is included and Follett provides a toll free number for users needing additional assistance.

Maintenance: No maintenance agreement is offered on this product.

VENDOR INFORMATION

Follett Software Company, Inc.
4506 Northwest Highway (14 & 31)
Crystal Lake, IL 60014
(815) 455-1100 (800) 435-6170



A-V CATALOG WRITER, THE



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, current release
 ✓ MS-DOS, current release

Programming No program interpreters or compilers are required.
Other Software

Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ Apple II+ ✓ Apple IIe ✓ IBM-XT
Supported: ✓ IBM-PC ✓ IBM compatibles ✓ Tandy 1200

Minimum Internal ✓ 48K RAM memory [Apple version]
Memory Required: ✓ 128K RAM memory [IBM version]

Disk Drives ✓ 5 1/4 inch
Supported:

Peripherals ✓ 2 disk drives [recommended]
Required: ✓ Monochrome monitor

Printers: ✓ Any compatible 80 column printer

NOTES:



A-V HANDLER

ABSTRACT

\$\$\$

The A-V Handler is a comprehensive audiovisual management system. It was designed primarily for the unique A-V management requirements of academic, school, and corporate media centers by providing important control functions such as online scheduling of owned [and rented] films, media equipment inventory, online media catalog, and management statistics. In addition, the system has extensive reporting capabilities, including, media booking calendar, booking schedule, media returns report, user activity report, and media activity report. The system can also produce a complete media catalog with media title index, call number index, subject index, and media index.

SOFTWARE PROFILE

Current Version: Release * 1.0 (as of 6/85)

Number Copies Sold: 0 (as of 6/85) New product.

<u>Price:</u>	✓ Software with manu	= \$2,450.00	
	✓ Extra manuals (each)	= .00	[contact supplier]
	✓ Training & setup	= 0.00	[contact supplier]
	✓ Demonstration disk	= 50.00	
	✓ Maintenance	= 0.00	[contact supplier]

Training: Comprehensive training is provided. Exact costs have not been set - contact supplier for details.

Maintenance: Maintenance of the system will be provided. Exact costs have not been set - contact supplier for details.

VENDOR INFORMATION

E. F. Tennen & Associates
757 Creekmont Court
Ventura, CA 93003
[no telephone listed]



A-V HANDLER



Microcomputer Software Required

- Operating System(s):
- ✓ MS-DOS, release #2.0 or higher
 - ✓ PC-DOS, release #2.0 or higher
 - ✓ CP/M, release 2.2 or higher

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported:

- ✓ IBM-XT
- ✓ IBM-AT
- ✓ IBM compatibles
- ✓ CP/M compatibles

Minimum Internal
Memory Required:

- ✓ [not stated; please contact supplier]

Disk Drives
Supported:

- ✓ 5 1/4 inch, double-sided, double density.

Peripherals
Required:

- ✓ 1 disk drive
- ✓ Monochrome monitor [color monitor supported, but not required]
- ✓ Hard disk

Printers:

- ✓ Any compatible printer; check with supplier for brand names.

NOTES:



BIB-BASE/ACQ

ABSTRACT

\$\$\$

BIB-BASE/ACQ is a microcomputer-based online acquisitions system designed, developed, and supported by library professionals. The main functions include construction of library materials on-order files, searching of acquisitions records by a variety of MARC fields (author, title, call number, ISBN, accession, order number), checkin of orders, fund tracking, document preparation (orders, claims, vouchers) and acquisitions statistics. The user can define up to 80 suppliers, 80 fund accounts, and up to 80 record statuses. The software also accomodates automatic calculations of foreign currency exchange. The system is designed to accomodate approximately 5,000 acquisitions per year [perhaps more if using a hard disk]. The system is completely documented and supported by the supplier.

See Also: BIB-BASE/CAT, ULTRACARD, ULTRACARD/MARC, TermMarc, and BIB-BASE/TEXT.

SOFTWARE PROFILE

Current Version: Not provided.

Number Copies Sold: 30+ (as of 1/85)

<u>Price:</u>	✓ Software with manual	=	\$ 895.00 ¹
	✓ Extra manuals (each)	=	30.00
	✓ Training & setup	=	n/a [self instructional]
	✓ Demonstration disk	=	40.00 ³

Training: Complete onsite training is available upon request, for an additional fee. In most cases, however, the self instructional manual will provide complete information and guidance in the use of the system.

Maintenance: During the first 90 days after purchase, all support is included in the cost of the system. After that time period, support is provided on a fee basis. Current subscribers will receive new releases of the software for minimal fees.

VENDOR INFORMATION

Small Library Computing, Inc.
48 Lawrence Ave., Holbrook, NY 11741
(516) 588-1387



BIB-BASE/ACQ



Microcomputer Software Required

- Operating System(s): ✓ PC-DOS, release #2.0 or higher
- Programming No program interpreters or compilers are required.
- Other Software
Required/Recommended: None.



Microcomputer Hardware Required

- Microcomputers ✓ IBM-PC ✓ IBM-XT ✓ IBM-AT
Supported: ✓ IBM compatibles²
- Minimum Internal ✓ 256K RAM memory.
Memory Required:
- Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:
- Peripherals ✓ 2 disk drives
Required: ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk [required for libraries with 1000+ annual transactions]
- Printers: ✓ Must print at 6-lines per inch [vertically] and accept continuous
 form feed [tractor feed recommended].

NOTES:

- 1 Discounts are available when purchased with other Small Library Computing, Inc. software. Contact supplier for details.
- 2 Sanyo 550/555, Radio Shack/Tandy 1000, Radio Shack/Tandy 1200, Zenith Z150, Zenith Z160, Columbia, and Compaq.
- 3 Price of demo disk will be applied to purchase.



BIB-BASE/CAT

ABSTRACT

\$\$\$

BIB-BASE/CAT is a microcomputer based online bibliographical database system for (a) database maintenance and (b) special routines for catalog card production, including printing card sets, library material pockets, and spine labels. BIB-BASE/CAT features automatic card formatting, viewing the formatted card on the screen [for editing prior to printing], and the use of variable length data fields and MARC tags. In addition to simply improving the production of catalog and processing materials, BIB-BASE/CAT tracks backlogged, in-process, and already processed materials. The database is fully searchable by author, title, call number, ISBN, and accession number.

See Also: BIB-BASE/ACQ, ULTRACARD, ULTRACARD/MARC, TermMarc, and BIB-BASE/TEXT.

SOFTWARE PROFILE

Current Version: Not provided.

Number Copies Sold: 30+ (as of 1/85)

<u>Price:</u>	✓ Software with manual	=	\$ 895.00 ¹
	✓ Extra manuals (each)	=	30.00
	✓ Training & setup	=	n/a [self instructional]
	✓ Demonstration disk	=	40.00 ³

Training: Complete onsite training is available upon request, for an additional fee. In most cases, however, the self instructional manual will provide complete information and guidance in the use of the system.

Maintenance: During the first 90 days after purchase, all support is included in the cost of the system. After that time period, support is provided on a fee basis. Current subscribers will receive new releases of the software for minimal fees.

VENDOR INFORMATION

Small Library Computing, Inc.
48 Lawrence Ave.
Holbrook, NY 11741
(516) 588-1387



BIB-BASE/CAT



Microcomputer Software Required

- Operating System(s): ✓ PC-DOS, release *2.0 or higher
- Programming No program interpreters or compilers are required.
- Other Software
Required/Recommended: None.



Microcomputer Hardware Required

- Microcomputers ✓ IBM-PC ✓ IBM-XT ✓ IBM-AT
Supported: ✓ IBM compatibles²
- Minimum Internal ✓ 256K RAM memory.
Memory Required:
- Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:
- Peripherals ✓ 2 disk drives
Required: ✓ Monochrome monitor [color monitor supported, but not required] .
 ✓ Hard disk [required for libraries with 200+ monthly transactions]
- Printers: ✓ Must print at 6-lines per inch [vertically] and accept continuous
 form feed [tractor feed recommended].

NOTES:

- 1 Some discounts apply when purchased with other Small Library Computing software packages.
- 2 Sanyo 550/555, Radio Shack/Tandy 1000, Radio Shack/Tandy 1200, Zenith Z150, Zenith Z160, Columbia, and Compaq.
- 3 Price of demo disk will be applied to purchase.



BIB-BASE/TEXT

ABSTRACT



BIB-BASE/TEXT is a companion program for BIB-BASE/ACQ and BIB-BASE/CAT. It allows the user to (a) input records into the BIB-BASE software file from a non-BIB-BASE source and (b) output BIB-BASE records to a disk file in a form which can be manipulated by other programs. BIB-BASE/TEXT can be used to transfer data from older systems to BIB-BASE files, to output BIB-BASE records in a form useable by other computer systems, to archive older BIB-BASE records, and transfer BIB-BASE records from one BIB-BASE system to another.

See Also: BIB-BASE/ACQ, BIB-BASE/CAT, ULTRACARD/MARC, ULTRACARD, and TermMarc.

SOFTWARE PROFILE

Current Version: Not provided.

Number Copies Sold: New product.

Price:

✓ Software with manual	=	\$ 250.00 ¹
✓ Extra manuals (each)	=	10.00
✓ Training & setup	=	n/a [self instructional]
✓ Demonstration disk	=	20.00 ²

Training: Complete onsite training is available upon request, for an additional fee. In most cases, however, the self instructional manual will provide complete information and guidance in the use of the system.

Maintenance: During the first 90 days after purchase, all support is included in the cost of the system. After that time period, support is provided on a fee basis. Current subscribers will receive new releases of the software for minimal fees.

VENDOR INFORMATION

Small Library Computing, Inc.
48 Lawrence Ave.
Holbrook, NY 11741
(516) 588-1387



BIB-BASE/TEXT



Microcomputer Software Required

- Operating System(s): ✓ PC-DOS, release #2.0 or higher
- Programming No program interpreters or compilers are required.
- Other Software
Required/Recommended: Must be used with BIB-BASE/ACQ or BIB-BASE/CAT.



Microcomputer Hardware Required

- Microcomputers
Supported: ✓ IBM-PC ✓ IBM-XT ✓ IBM-AT
✓ IBM compatibles³
- Minimum Internal
Memory Required: ✓ 128K RAM memory.
- Disk Drives
Supported: ✓ 5 1/4 inch, double-sided, double density.
- Peripherals
Required: ✓ 2 disk drive
✓ Monochrome monitor [color monitor supported, but not required]
- Printers: ✓ Compatible printer.

NOTES:

- 1 Must be used with either BIB-BASE/ACQ or BIB-BASE/CAT. Cannot be used separately. Some discounts apply when purchased with other Small Library Computing software packages.
- 2 Price of demo disk will be applied to purchase.
- 3 Sonyo 550/555, Radio Shack/Tandy 1000/1200, Zenith Z150/Z160, Columbia, and Compaq.



BIBLIO

ABSTRACT

The BIBLIO¹ application consists of record designs (known to INMAGIC users as "data structures") and printing formats for four (4) standard library and information center functions: online catalog, acquisitions & orders management, serials control, and circulation control. Using BIBLIO with the INMAGIC system, users will have a ready-to-use framework to help special or technical libraries get various databases up and running as soon as possible and to print numerous reports for managerial and record-keeping purposes.

Also See: INMAGIC.

SOFTWARE PROFILE

Current Version: Version *6.3, Release *2.0 (as of 6/85)

Number Copies Sold: 100+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	=	\$145.00
	✓ Training & setup	=	n/a [self instructional]
	✓ Demonstration disk	=	65.00
	✓ Maintenance	=	n/a

Training: The software is carefully documented and easy to learn and use. Users are provided with training documentation, a test database, and online 'help' facilities. Inmagic, Inc. maintains a telephone consultation service and consultations are welcomed. Onsite training is available upon special request and contract.

Maintenance: No formal maintenance is offered. Users will be informed of the availability and cost of new releases of the software.

VENDOR INFORMATION

Inmagic, Inc.
238 Broadway
Cambridge, MA 02139
(617) 661-8124



BIBLIO



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release *2.0 or higher
 ✓ PC-DOS, release *2.0 or higher

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: Requires the use of INMAGIC for operation.



Microcomputer Hardware Required

Microcomputers²
Supported: ✓ IBM-PC ✓ IBM-XT ✓ IBM-AT
 ✓ IBM compatibles ✓ Wang-PC ✓ DEC Rainbow

Minimum Internal
Memory Required: ✓ 256K RAM memory.

Disk Drives
Supported: ✓ 5 1/4 inch, double-sided, double density.

Peripherals
Required: ✓ 2 disk drives
 ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Modem optional
 ✓ Hard disk, recommended.

• Printers: ✓ Any compatible printer

NOTES:

- 1 Requires the use of INMAGIC software.
- 2 Special installation instructions are provided for the wide range of computer hardware systems which are supported by INMAGIC. For additional information about the minimal and optimal configurations, please contact vendor directly.



BIBLIOGRAPHY

ABSTRACT

Bibliography is a companion program to Notebook II [Pro/Tem Software] that automatically generates a bibliography from a manuscript disk file. Using Notebook II, the writer enters bibliographic references in the text of the manuscript only once [and proofreads them once]. Using this information, each time the writer produces an article or manuscript, Bibliography will automatically construct a bibliography of all references cited. Bibliography allows the user to specify formats and sort sequences.

See Also: Notebook I and Notebook II.

SOFTWARE PROFILE

Current Version: Release #1.0

Number Copies Sold: 15+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	=	\$99.00 ¹
	✓ Training & setup	=	0.00
	✓ Demonstration disk	=	n/a

Training: Complete self training information is contained in the documentation. Telephone consultation is available for resolution of problems.

Maintenance: There is no maintenance available for this product. It is warranted against defects.

VENDOR INFORMATION

Pro/Tem Software
 2363 Boulevard Circle
 Walnut Creek, CA 94595
 (415) 947-1000 (800) 826-2222



BIBLIOGRAPHY



Microcomputer Software Required

- Operating System(s):
- ✓ PC-DOS, release #2.0 or higher
 - ✓ CP/M, current release
 - ✓ CP/M-86, current release

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: Requires Notebook I or II.



Microcomputer Hardware Required

- Microcomputers
Supported:
- ✓ IBM-PC
 - ✓ OCLC-M300
 - ✓ IBM-AT
 - ✓ IBM compatibles
 - ✓ IBM-XT
 - ✓ CP/M systems
- Minimum Internal
Memory Required:
- ✓ 64K RAM memory.
- Disk Drives
Supported:
- ✓ 5 1/4 inch
- Peripherals
Required:
- ✓ 2 disk drives
 - ✓ Monochrome monitor [color monitor supported, but not required]
 - ✓ Hard disk
- Printers:
- ✓ Any compatible printer.

NOTES:

- 1 Price is discounted to \$75.00 if purchased with Notebook II.



BIBLIOGRAPHY WRITER, THE

ABSTRACT

The Bibliography Writer is designed for librarians and teachers who create and distribute subject bibliographies. Using this system, the user can easily add, change, or delete entries in the subject bibliography. Entries can be automatically sorted into alphabetical or call number order. A bibliography can contain up to 300 unannotated entries or up to 150 annotated references. The actual total number of entries which can be stored is limited only by the capacity of the disk.

See Also: A-V Catalog Writer, QUICK CARD, Circulation Plus, Skills Maker, and the BookTrak System.

SOFTWARE PROFILE

<u>Current Version:</u>	Release numbers not assigned.		
<u>Number Copies Sold:</u>	Supplier did not provide this information.		
<u>Price:</u>	✓ Software with manual	=	\$ 69.95
	✓ Extra manuals (each)	=	n/a [contact supplier for quotation]
	✓ Training & setup	=	0.00 [self instructional]
	✓ Demonstration disk	=	n/a [not available]

Training: Complete documentation is provided with the software. Self instruction information is included and Follett provides a toll free number for this users needing additional assistance.

Maintenance: No maintenance agreement is offered on this product.

VENDOR INFORMATION

Follett Software Company, Inc.
4506 Northwest Highway (14 & 31)
Crystal Lake, IL 60014
(815) 455-1100 (800) 435-6170



BIBLIOGRAPHY WRITER, THE



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, current release
 ✓ MS-DOS, current release

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ Apple II+ ✓ Apple IIe ✓ IBM-XT
Supported: ✓ IBM-PC ✓ IBM compatibles ✓ Tandy 1200

Minimum Internal ✓ 48K RAM memory [Apple version]
Memory Required: ✓ 128K RAM memory [IBM version]

Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:

Peripherals ✓ 2 disk drives [recommended]
Required: ✓ Monochrome monitor

Printers: ✓ Any compatible 80 column printer

NOTES:



BIBLIO-LINK

Utility Program For The Professional Bibliographic System

ABSTRACT

The BIBLIO-LINK program is a utility program to the Professional Bibliographic System software. BIBLIO-LINK is designed to translate and convert OCLC, RLIN, BRS and DIALOG records [which have been downloaded to the local microcomputer] into the record format of the Professional Bibliographic System. This prevents library staff from the time consuming task of editing and formatting the results of database and/or bibliographic searches prior to printing out user reports. This is a utility program and cannot be used without access to the Professional Bibliographic System software.

Also See: Professional Bibliographic System; Personal Bibliographic System; INDEX

SOFTWARE PROFILE

Current Version: Release *1.0 (1985)

Number Copies Sold: New product

Price:

✓ Software with manual	=	\$ 195.00	
✓ Training & setup	=	0.00	
✓ Demonstration disk	=	75.00	[Applies to purchase]

Training: No onsite training offered. Manual provides all needed instructions for self-training. Free telephone consultation available when necessary.

Maintenance: No formal maintenance agreements offered. Defective disks are replaced free. Backup disks are provided at disk cost.

VENDOR INFORMATION

Victor Rosenberg
 Personal Bibliographic Software
 P O Box 4250, Ann Arbor, MI 48106
 (313) 996-1580

BIBLIO-LINK

Utility Program For The Professional Bibliographic System



Microcomputer Software Required

Operating System(s):

- ✓ MS-DOS, release #2.0 (for TI Professional & DEC Rainbow)
- ✓ PC-DOS, release #2.0 or higher
- ✓ Apple Macintosh Operating System¹

Programming: No program interpreters or compilers are required.

Other Software Required/Recommended: Must be used with the Professional Bibliographic System. [Since the system is designed to convert downloaded records, the user should have a communications software program to perform the downloading.]



Microcomputer Hardware Required

Microcomputers Supported:

- ✓ IBM-PC
- ✓ IBM-AT
- ✓ Apple Macintosh¹
- ✓ OCLC-M300
- ✓ IBM compatibles

Minimum Internal Memory Required:

- ✓ 128K RAM memory.

Disk Drives Supported:

- ✓ 5 1/4 inch, single-sided, double density
- ✓ 5 1/4 inch, double-sided, double density
- ✓ Apple Macintosh disk¹

Peripherals Required:

- ✓ 1 disk drive (2 are recommended)
- ✓ Monochrome monitor [color monitor supported, but not required]
- ✓ Hard disk, may be substituted for 1 floppy disk drive
- ✓ Modem [necessary to perform the downloading from the database]

Printers:

- ✓ Any printer working off of the computers supported²

NOTES:

- 1 Apple Macintosh version will be released in fall 1985.
- 2 Certain types of printing, such as italics, underlining, foreign characters, etc., are limited to the capabilities of the printer used.



BIBLIOTEK

Bibliography Management Program

ABSTRACT

BIBLIOTEK is a program designed for complete management of bibliographic information in a personal reprint collection - supporting the creation, editing, storage, retrieval, sorting, and printing of citation lists. It was designed primarily for researchers and writers who not only maintain a collection of literature, but who also produce bibliographies based on that collection. It is specially designed to allow the user to print the citations in any format prescribed by the user, not limiting the researcher or librarian to pre-designated bibliography organization.

SOFTWARE PROFILE

Current Version: Release *2.4 (new release anticipated in early 1986)

Number Copies Sold: 500+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	=	\$ 90.00	
	✓ Extra manuals (each)	=	20.00	
	✓ Training & setup	=	0.00	[Not necessary, has tutorial]
	✓ Demonstration disk	=	0.00	[Not available]

Training: System includes online tutorial. No special training required. If problems are discovered, users should rely on telephone consultations from producer.

Maintenance: Not available.

VENDOR INFORMATION

Scientific Software Products, Inc.
5720 West 71st
Indianapolis, IN 46278
(317) 293-9270

BIBLIOTEK

Bibliography Management Program



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, release #3.3

Programming BIBLIOTEK requires 48K RAM and Applesoft either in ROM, a firmware card, a RAM card, or a language system.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ Apple II ✓ Apple IIe

Minimum Internal
Memory Required: ✓ 48K RAM memory.

Disk Drives
Supported: ✓ 5 1/4 inch, single-sided, single-density.

Peripherals
Required: ✓ 2 disk drives

Printers: ✓ The system will work with most printers which are available for the Apple II or Apple IIe by means of a user configuration utility. Users should contact supplier for appropriateness of a particular printer.

NOTES:



BOOK TRAK - CARD/LABEL

Book Trak Microcomputer System For Library Management

ABSTRACT

The Catalog Card & Label Printing Module of the Book Trak system is designed for the librarian to print card set(s) for filing in the card catalog. This module must be used with the Cataloguing Module as it needs access to the central bibliographic database. The system also extracts data from the bibliographic record and prints book pockets, book pocket cards, and spine labels.

See Also: Catalogue Program, Ordering Program, Magazine Control Program, and Circulation Program.

SOFTWARE PROFILE

Current Version: Release #2.0

Number Copies Sold: 350+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	= \$ 100.00 ¹	
	✓ Extra manuals (each)	= .00	[contact supplier for quotation]
	✓ Training & setup	= 0.00	[included in purchase]
	✓ Demonstration disk	= 35.00 ²	
	✓ Maintenance	= 0.00	

Training: Complete training is available by self instructional programs and documentation. Onsite training is also available on a negotiable fee basis. Please contact supplier for exact information on training options.

Maintenance: Full warranty for 90 days from purchase. Annual software maintenance is available thereafter on a fee basis. Please contact supplier for exact quotation. Toll free number available to assist users with problems.

VENDOR INFORMATION

Follett Software Company, Inc.
 4506 Northwest Highway (14 & 31)
 Crystal Lake, IL 60014
 (815) 455-1100 (800) 435-6170

BOOK TRAK - CARD/LABEL

Book Trak Microcomputer System For Library Management



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, current release

Programming No program interpreters or compilers are required.

Other Software Required/Recommended: LabelCode V program³.



Microcomputer Hardware Required

Microcomputers Supported: ✓ Apple II+ ✓ Apple IIe

Minimum Internal Memory Required: ✓ 48K RAM memory.

Disk Drives Supported: ✓ 5 1/4 inch, single-sided, single-density.

Peripherals Required: ✓ 2-4 Apple disk drives
 ✓ Monochrome monitor
 ✓ Bar code reader and interface card

Printers: ✓ Any compatible printer capable of supporting 1/8 line feed and 10 characters per inch; requires tractor feed.

NOTES:

- 1 Reduced price when purchased with other modules. Please contact supplier for exact discounted prices for complete system or multiple copies of only this module.
- 2 Demonstration video tape also available [Beta, VHS, and U-matic] - contact supplier for details.
- 3 Used by the system to operate the bar code attachment. Also sold by Follett.



BOOK TRAK - CATALOGUING

Book Trak Microcomputer System For Library Management

ABSTRACT

The Cataloguing Module of the Book Trak system is designed for the librarian to use in building the database of library materials to be used with other modules of the system. This module presents data entry screens for the library to key in selected bibliographic information about each item owned by the library including, call number, author, title paragraph [including the edition statement, place of publication, publisher, and copyright information], collation, ISBN [or LCCN], accession number, and up to four subject headings. This module also has a utility to allow the librarian to generate bibliographies by sorting the records by title, author, or call number.

See Also: Catalog Card & Label Printing Program, Ordering Program, Magazine Control Program, and Circulation Program.

SOFTWARE PROFILE

Current Version: Release *2.0

Number Copies Sold: 350+ (as of 6/85)

<u>Price:</u>	<ul style="list-style-type: none"> ✓ Software with manu: = \$ 150.00¹ ✓ Extra manuals (each) = .00 [contact supplier for quotation] ✓ Training & setup = 0.00 [included in purchase] ✓ Demonstration disk = 35.00² ✓ Maintenance = 0.00
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Training: Complete training is available by self instructional programs and documentation. Onsite training is also available on a negotiable fee basis. Please contact supplier for exact information on training options.

Maintenance: Full warranty for 90 days from purchase. Annual software maintenance is available thereafter on a fee basis. Please contact supplier for exact quotation. Toll free number available to assist users with problems.

VENDOR INFORMATION

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 4506 Northwest Highway (14 & 31)
 Crystal Lake, IL 60014
 (815) 455-1100 (800) 435-6170

BOOK TRAK - CATALOGUING

Book Trak Microcomputer System For Library Management



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, current release

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: LabelCode V program³.



Microcomputer Hardware Required

Microcomputers ✓ Apple II+ ✓ Apple IIe
Supported:

Minimum Internal ✓ 48K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, single-sided, single-density.
Supported:

Peripherals ✓ 2-4 Apple disk drives
Required: ✓ Monochrome monitor
✓ Bar code reader and interface card

Printers: ✓ Any compatible printer capable of supporting 1/8 line feed and 10 characters per inch; requires tractor feed.

NOTES:

- 1 Reduced price when purchased with other modules. Please contact supplier for exact discounted prices for complete system or multiple copies of only this module.
- 2 Demonstration video tape also available [Beta, VHS, and U-matic] - contact supplier for details.
- 3 Used by the system to operate the bar code attachment. Also sold by Follett.



BOOK TRAK - CIRCULATION

Book Trak Microcomputer System For Library Management

ABSTRACT



The Circulation Module is designed to manage and control all circulations of library materials. This includes the regular features of charging, discharging, overdue notification, inventory control, statistics, and patron notices. All circulations are completed using a automatic bar code reader attached to the microcomputer. The number of circulation transactions which the system can handle depends on the number of disk drives that are available to store patron and transaction information.

See Also: Catalogue Program, Ordering Program, Magazine Control Program, and Catalog Card & Label Printing Program.

SOFTWARE PROFILE

Current Version: Release #2.0

Number Copies Sold: 350+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	= \$1,079.00 ¹	
	✓ Extra manuals (each)	= .00	[contact supplier for quotation]
	✓ Training & setup	= 0.00	[included in purchase]
	✓ Demonstration disk	= 35.00 ²	
	✓ Maintenance	= 0.00	

Training: Complete training is available by self instructional programs and documentation. Onsite training is also available on a negotiable fee basis. Please contact supplier for exact information on training options.

Maintenance: Full warranty for 90 days from purchase. Annual software maintenance is available thereafter on a fee basis. Please contact supplier for exact quotation. Toll free number available to assist users with problems.

VENDOR INFORMATION

Follett Software Company, Inc.
4506 Northwest Highway (14 & 31)
Crystal Lake, IL 60014
(815) 455-1100 (800) 435-6170

BOOK TRAK - CIRCULATION

Book Trak Microcomputer System For Library Management



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, current release

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: LabelCode V program³.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ Apple II+ ✓ Apple IIe

Minimum Internal
Memory Required: ✓ 48K RAM memory.

Disk Drives
Supported: ✓ 5 1/4 inch, single-sided, single-density.

Peripherals
Required: ✓ 2-4 Apple disk drives
✓ Monochrome monitor
✓ Bar code reader and interface card

Printers: ✓ Any compatible printer capable of supporting 1/8 line feed and 10 characters per inch; requires tractor feed.

NOTES:

- 1 This price includes the bar code reader attachments and bar code printer. Reduced price when purchased with other modules. Please contact supplier for exact discounted prices for complete system or multiple copies of only this module.
- 2 Demonstration video tape also available [Beta, VHS, and U-matic] - contact supplier for details.
- 3 Used by the system to operate the bar code attachment. Also sold by Follett.



BOOK TRAK - MAGAZINE CONTROL

Book Trak Microcomputer System For Library Management

ABSTRACT

The Magazine Control Module is designed to assist the librarian in maintaining accurate and complete records for all periodicals and magazines owned by the library. This includes holdings list information, subscription date(s) information for each magazine, claim letters to suppliers for missing issues, and missing/lost issue lists. The system is designed to accommodate up to 300 magazine subscriptions.

See Also: Catalogue Program, Circulation Program, Materials Ordering Program, and Catalog Card & Label Printing Program.

SOFTWARE PROFILE

Current Version: Release #2.0
Number Copies Sold: 350+ (as of 6/85)

<u>Price:</u>	<ul style="list-style-type: none"> ✓ Software with manual = \$ 175.00¹ ✓ Extra manuals (each) = .00 [contact supplier for quotation] ✓ Training & setup = 0.00 [included in purchase] ✓ Demonstration disk = 35.00² ✓ Maintenance = 0.00
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Training: Complete training is available by self instructional programs and documentation. Onsite training is also available on a negotiable fee basis. Please contact supplier for exact information on training options.

Maintenance: Full warranty for 90 days from purchase. Annual software maintenance is available thereafter on a fee basis. Please contact supplier for exact quotation. Toll free number available to assist users with problems.

VENDOR INFORMATION

Follett Software Company, Inc.
 4506 Northwest Highway (14 & 31)
 Crystal Lake, IL 60014
 (815) 455-1100 (800) 435-6170

BOOK TRAK - MAGAZINE CONTROL

Book Trak Microcomputer System For Library Management



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, current release

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: LabelCode V program³.



Microcomputer Hardware Required

Microcomputers ✓ Apple II+ ✓ Apple IIe
Supported:

Minimum Internal ✓ 48K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, single-sided, single-density.
Supported:

Peripherals ✓ 2 Apple disk drives
Required: ✓ Monochrome monitor
✓ Bar code reader and interface card

Printers: ✓ Any compatible printer capable of supporting 1/8 line feed and 10 characters per inch; requires tractor feed.

NOTES:

- 1 Reduced price when purchased with other modules. Please contact supplier for exact discounted prices for complete system or multiple copies of only this module.
- 2 Demonstration video tape also available [Beta, VHS, and U-matic] - contact supplier for details.
- 3 Used by the system to operate the bar code attachment. Also sold by Follett.



BOOK TRAK - ORDERING

Book Trak Microcomputer System For Library Management

ABSTRACT

The Ordering Module is designed to assist the librarian in the consideration and ordering of library materials. The program has been designed to eliminate tedious financial calculations and tracking of purchases, eliminate the consideration card file, and assist in processing the paperwork necessary to order and pay for materials. Standard functions of this system include budget tracking and calculations, consideration file management, order processing, on order tracking, and report generation capabilities.

See Also: Catalogue Program, Circulation Program, Magazine Control Program, and Catalog Card & Label Printing Program.

SOFTWARE PROFILE

Current Version: Release *2.0

Number Copies Sold: 350+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	= \$ 175.00 ¹	
	✓ Extra manuals (each)	= .00	[contact supplier for quotation]
	✓ Training & setup	= 0.00	[included in purchase]
	✓ Demonstration disk	= 35.00 ²	
	✓ Maintenance	= 0.00	

Training: Complete training is available by self instructional programs and documentation. Onsite training is also available on a negotiable fee basis. Please contact supplier for exact information on training options.

Maintenance: Full warranty for 90 days from purchase. Annual software maintenance is available thereafter on a fee basis. Please contact supplier for exact quotation. Toll free number available to assist users with problems.

VENDOR INFORMATION

Follett Software Company, Inc.
 4506 Northwest Highway (14 & 31)
 Crystal Lake, IL 60014
 (815) 455-1100 (800) 435-6170

BOOK TRAK - ORDERING

Book Trak Microcomputer System For Library Management



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, current release.

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: LabelCode V program³.



Microcomputer Hardware Required

Microcomputers ✓ Apple II+ ✓ Apple IIe
Supported:

Minimum Internal ✓ 48K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, single-sided, single-density.
Supported:

Peripherals ✓ 2 Apple disk drives
Required: ✓ Monochrome monitor
✓ Bar code reader and interface card

Printers: ✓ Any compatible printer capable of supporting 1/8 line feed and 10 characters per inch; requires tractor feed.

NOTES:

- 1 Reduced price when purchased with other modules. Please contact supplier for exact discounted prices for complete system or multiple copies of only this module.
- 2 Demonstration video tape also available [Beta, VHS, and U-matic] - contact supplier for details.
- 3 Used by the system to operate the bar code attachment. Also sold by Follett.



BRS/SEARCH

ABSTRACT



BRS/SEARCH is designed for libraries and educational institutions to design and maintain customized reference and research databases. This menu driven system operates in the same manner as the BRS database service, offering to the library the search capabilities of full boolean operations, positional operators [SAME paragraph, NEAR adjacent, etc.], left/right truncation, nesting, roots, and save search strings. The system also provides comprehensive report generation facilities and complete online documentation and help facilities.

SOFTWARE PROFILE

Current Version: Release *2.0 (as of 5/85)

Number Copies Sold: 200 (as of 5/85)

<u>Price:</u>	✓ Software with manual	= \$2,500.00 ¹	[for exact costs, contact supplier]
	✓ Training & setup	= 0.00	[depends on dealer & location]
	✓ Demonstration disk	= n/a	[not available]
	✓ Maintenance	= 0.00	[depends on dealer & location]

Training: Availability and cost of training are dependent on the regional/local broker of the software. For additional information, contact supplier.

Maintenance: Maintenance is offered for the software. For exact pricing information, contact supplier.

VENDOR INFORMATION

BRS Information Technologies
 1200 Route 7
 Latham, NY 12110
 (800) 235-1209 ext. "Software"



BRS/SEARCH



Microcomputer Software Required

Operating System(s): ✓ UNIX, current release

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ IBM-XT ✓ IBM-AT
Supported: ✓ AT&T ✓ Some IBM compatibles²

Minimum Internal ✓ 512K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:

Peripherals ✓ 1 disk drive
Required: ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk [minimum of 20 MB storage]

Printers: ✓ Any compatible printer.

NOTES:

- 1 Actual price depends on microcomputer system used. Prices range from \$995 to \$3,995.
- 2 Also supports Onyx, Fortune, Altos, and Zilog. Contact supplier for more detailed list of compatible microcomputer systems.



CARD & LABEL MANAGER

ABSTRACT

The Card & Label Manager program is designed to assist libraries in producing catalog cards and label sets for the processing of library materials. Input screens are provided for cataloging information and the system automatically produces the designated card sets and pocket/spine labels.

SOFTWARE PROFILE

Current Version: Release #3.1B (as of 2/85)

Number Copies Sold: 400 (as of 5/85)

<u>Price:</u>	✓ Software with manual	= \$ 199.00	[Apple version]
	✓ Software with manual	= 249.00	[IBM version]
	✓ Extra manuals (each)	= 10.00	[either IBM or Apple]
	✓ Demonstration disk	= 15.00	

Training: Requires no training - easy to use program. Software authors are available by telephone should special problems arise.

Maintenance: All upgrades are made available to registered owners of the software system at a modest cost, depending on the number of changes made. Customizations can be provided at the time of purchase, usually at little or no cost, to handle special local situations.

VENDOR INFORMATION

Speak Softly, Inc.
303 Calvert Ave.
Clinton, SC 29325
(803) 833-5407



CARD & LABEL MANAGER



Microcomputer Software Required

- Operating System(s):
- ✓ MS-DOS, release *1.1 or higher
 - ✓ PC-DOS, release *1.1 or higher
 - ✓ Apple DOS, release *3.3 or higher

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

- Microcomputers
Supported:
- ✓ IBM-PC
 - ✓ IBM-AT
 - ✓ OCLC-M300
 - ✓ IBM compatibles
 - ✓ Apple II
 - ✓ Apple IIe
 - ✓ Apple II+
- Minimum Internal
Memory Required:
- ✓ 64K RAM memory.
- Disk Drives
Supported:
- ✓ 5 1/4 inch, single-sided, double-density.
- Peripherals
Required:
- ✓ 1 disk drive [2 drives are preferable]
 - ✓ Monochrome monitor [color monitor supported, but not required]
- Printers:
- ✓ Printer must be able to easily handle card stock. Bottom feed printers usually work best. Tractor feed is required. Software is designed to be configured for a range of both dot matrix and letter quality printers. Check with supplier for exact brand names supported.

NOTES:



CATALOG CARD & LABEL WRITER

ABSTRACT

Catalog Card & Label Writer is a simple microcomputer program designed to assist the library by automating the typing of catalog cards, spine labels, checkout card labels, and book pockets. The program stores information for a book or library item [one at a time] and will print card sets. Entries that have too much information to fit on one card will automatically be printed on two cards. The program does not maintain a bibliographic record in machine readable form, as it is designed only to improve the production of library materials processing.

SOFTWARE PROFILE

Current Version: Release #4.0 (as of 1/85)

Number Copies Sold: 100+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	=	\$199.00 ¹	[Apple version]
	✓ Software with manual	=	169.00	[all other equipment versions]
	✓ Training & setup	=	0.00	
	✓ Demonstration disk	=	7.50	

Training: Complete self-training instructions are included with the software and documentation. Telephone consultations are available for new users.

Maintenance: The system requires no maintenance. It is fully warranted and problems will be resolved upon notification to the supplier.

VENDOR INFORMATION

K-12 MicroMedia, Inc.
P. O. Box 17
Valley Cottage, NY 10989



CATALOG CARD & LABEL WRITER



Microcomputer Software Required

Operating System(s): ✓ PC-DOS, release #2.0 or higher
 ✓ Apple DOS, current release

Programming No program interpreters or compilers are required.

Other Software
 Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
 Supported: ✓ IBM-PC ✓ Commodore 64 ✓ TRS-80
 ✓ Apple II+ ✓ IBM compatibles

Minimum Internal
 Memory Required: ✓ 48K RAM memory.

Disk Drives
 Supported: ✓ 5 1/4 inch

Peripherals
 Required: ✓ 1 disk drive
 ✓ Monochrome monitor [color monitor supported, but not required]

Printers: ✓ Any compatible printer.

NOTES:

1 The Apple version of the program includes the upper/lower case adapter chip.



CCM III

Catalog Card Maker III

ABSTRACT



The Catalog Card Maker III is a program designed to format and print card sets for use in a library card catalog. The program requires no computer or programming experience and creates catalog cards for both books and audiovisual library materials. Information for a catalog card is entered, one item at a time, in response to simple English system prompts. The system does not use any special codes. The number of card sets and main entry cards are designated by the user. Also includes procedures for printing library material labels.

See Also: LCS I, LCS II, LCS III, LM III, and ComputerCat.

SOFTWARE PROFILE

Current Version: No release numbers assigned.

Number Copies Sold: 500+ as of 6/85

<u>Price:</u>	✓ Software with manual	=	\$ 179.95	
	✓ Extra manuals (each)	=	40.00	
	✓ Training & setup	=	n/a	[included in purchase]
	✓ Demonstration disk	=	n/a	[not available]
	✓ Maintenance	=	n/a	

Training: Complete training is provided with each purchase. Regional sales representative will provide training and installation instructions. Complete instructions are also part of the user documentation. Toll free telephone consultations are also available with system developers.

Maintenance: No maintenance agreements are provided. Problems are resolved, at no charge, immediately upon discovery.

VENDOR INFORMATION

Winnebago Software Company
 115 West Main Street
 Caledonia, MN 55921
 (800) 533-5430 (507) 724-5411



CCM III

Catalog Card Maker III



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, release #3.3

Programming Apple BASIC & Assembler..

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ Apple IIe ✓ Apple II+
Supported:

Minimum Internal ✓ 64K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch.
Supported:

Peripherals ✓ 2 disk drives
Required: ✓ Monochrome monitor [color monitor supported, but not required]

Printers: ✓ An 80 column printer capable of handling card stock.

NOTES:



CHECKMATE

ABSTRACT

\$\$\$

CHECKMATE is a library serials control system designed especially for small to medium size libraries. The software uses a sophisticated searching technique with a menu-driven communications approach. Standard functions include check-in, claiming, routing, payment, production of title/subject lists, and subscription alert reports.

Also See: GOLDEN RETRIEVER.

SOFTWARE PROFILE

Current Version: Release #4.08, as of 1/85.

Number Copies Sold: 100+ as of 6/85

Price:

✓ Software with manual	=	\$2,500.00 ¹ [hard disk only]
✓ Extra manuals (each)	=	31.50
✓ Demonstration disk	=	21.50
✓ Maintenance	=	600.00 [per year]

Training: Complete training and installation information is available in the user documentation. Telephone consultations are available from CLASS at no direct cost during initial training period on the system.

Maintenance: Complete maintenance and upgrade contracts are available from CLASS at \$600.00 per year.

VENDOR INFORMATION

CLASS
1415 Koll Circle, Suite 101
San Jose, CA 95112
(408) 289-1372



CHECKMATE



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher²

Programming Microsoft BASIC.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ IBM-PC
✓ IBM compatibles

Minimum Internal
Memory Required: ✓ 128K RAM memory.

Disk Drives
Supported: ✓ 5 1/4 inch, double-sided, double density.

Peripherals
Required: ✓ 1 disk drive
✓ Monochrome monitor [color monitor supported, but not required]
✓ Hard disk (CORVUS or Devong or XT)

Printers: ✓ A dot matrix or impact printer

NOTES:

- 1 Floppy disk version no longer available, only sold for hard disk, \$2,500.
- 2 Radio Shack systems no longer sold; only current users are supported for Tandy computers.



CIRCULATION MANAGER

ABSTRACT

\$\$

The CIRCULATION MANAGER is a circulation control system for a special or hospital library. It is designed for the library environment having between 100-400 items in circulation at any given time and up to 700 registered patrons. The system produces overdue notices, reserve notices, circulation statistics, and mailing list labels. The software also interfaces with the SERIAL CONTROL SYSTEM software, allowing for an integrated patron file. The software does not maintain an online version of the bibliographic holdings of the institution and uses an absent materials tracking system design.

See Also: SERIAL CONTROL SYSTEM.

SOFTWARE PROFILE

Current Version: Release * 1.0 (as of 6/85)

Number Copies Sold: New product.

<u>Price:</u>	✓ Software with manual	=	\$350.00
	✓ Extra manuals (each)	=	50.00
	✓ Training & setup	=	0.00
	✓ Demonstration disk	=	75.00
	✓ Maintenance	=	0.00

Training: All training is handled by using the manual and telephone reference. The system is completely menu driven and personal instruction is rarely required. No direct cost for telephone consultation.

Maintenance: No standard maintenance contracts are offered. All software is guaranteed against defects and, if bugs occur, will be corrected at no charge.

VENDOR INFORMATION

Professional Software
21 Forest Ave.
Glen Ridge, NJ 07028
(201) 748-7658



CIRCULATION MANAGER



Microcomputer Software Required

<u>Operating System(s):</u>	✓ MS-DOS, release *2.0 or higher ✓ PC-DOS, release *2.0 or higher
<u>Programming</u>	No program interpreters or compilers are required. [Program is written in C, but knowledge or use of this language is not required.]
<u>Other Software Required/Recommended:</u>	None.



Microcomputer Hardware Required

<u>Microcomputers Supported:</u>	✓ IBM-PC ✓ OCLC-M300	✓ IBM-AT ✓ IBM compatibles	✓ TANDY 1000
<u>Minimum Internal Memory Required:</u>	✓ 256K RAM memory.		
<u>Disk Drives Supported:</u>	✓ 5 1/4 inch, double-sided, double density.		
<u>Peripherals Required:</u>	✓ 1 disk drive [2 are recommended] ✓ Monochrome monitor [color monitor supported, but not required]		
<u>Printers:</u>	✓ Any compatible printer with parallel interface and 132 column capacity.		

NOTES:



CIRCULATION PLUS

ABSTRACT

\$\$\$

Circulation Plus is a comprehensive online circulation system for the library with up to 25,000 library materials and 8,000 patrons. The system uses bar code labels and a light wand for fast and efficient check-out and check-in of library materials. This circulation management program accommodates five (5) different circulation periods, allows the user to customize patron entry screens, assess fines, and establish a maximum number of library materials a patron can check out simultaneously. A password system can also be employed to restrict access to any part of the program that can alter the book or patron record.

See Also: The Bibliography Writer, A-V Catalog Writer, Skills Maker, QUICK CARD, and the BookTrak System.

SOFTWARE PROFILE

<u>Current Version:</u>	Release numbers not assigned.		
<u>Number Copies Sold:</u>	Supplier did not provide this information.		
<u>Price:</u>	✓ Software with manual	=	\$ 945.00 [including bar code reader]
	✓ Extra manuals (each)	=	35.00
	✓ Training & setup	=	0.00 [self instructional]
	✓ Demonstration disk	=	25.00

Training: Complete documentation is provided with the software. Self instruction information is included and Follett provides a toll free number for users needing additional assistance.

Maintenance: Maintenance agreements are negotiated on a case-by-case basis.

VENDOR INFORMATION

Follett Software Company, Inc.
4506 Northwest Highway (14 & 31)
Crystal Lake, IL 60014
(815) 455-1100 (800) 435-6170

CIRCULATION PLUS



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, current release
 ✓ MS-DOS, release *2.0 or higher

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ Apple IIe ✓ IBM-PC ✓ IBM-XT
Supported: ✓ IBM compatibles

Minimum Internal ✓ 48K RAM memory [Apple version]
Memory Required: ✓ 128K RAM memory [IBM version]

Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:

Peripherals ✓ 2 disk drives [recommended]
Required: ✓ Monochrome monitor
 ✓ Hard disk [minimum 5MB storage capacity]¹

Printers: ✓ Any compatible 80 column printer

NOTES:

1 Using a 10MB hard disk expands capacity to 65,000 library materials and up to 8,000 library patrons.

COMPULOG

Online Catalog Software

ABSTRACT

\$\$\$

COMPULOG is a menu-driven online catalog designed for special libraries and technical information centers. The system is designed to allow the user to enter separate records for each item in the collection. Each record consists of 10 data elements: call number, title, author, source, date pages, ISBN, subject heading (up to 100 characters), location, and notes. From this database of records, the user can generate a number of online screen and printed reports (such as author, title, and subject) and run a shelflist report. The software also provides the capability to print library material labels. The search capabilities include single field and Boolean search statements. COMPULOG is completely menu driven and well documented.

SOFTWARE PROFILE

Current Version: Release *1.0 (as of 8/84)

Number Copies Sold: Not provided.

<u>Price:</u>	✓ Software with manual	=	\$ 695.00
	✓ Extra manuals (each)	=	29.95
	✓ Training & setup	=	0.00
	✓ Demonstration disk	=	0.00 [Not available] >

Training: Onsite training is not necessary. System is designed for self-instruction, using the documentation and menu driven software. Telephone consultation is available during initial database creation.

Maintenance: No standard maintenance agreements are available. Program corrections are available at no additional cost.

VENDOR INFORMATION

Ember Information Consultants
1234 Folkstone Court
Wheaton, IL 60187
(312) 668-1742



COMPULOG

Online Catalog Software



Microcomputer Software Required

- Operating System(s):
- ✓ MS-DOS, release *2.0 or higher
 - ✓ PC-DOS, release *2.0 or higher
 - ✓ Apple DOS, current release
 - ✓ CP/M, current release

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: Requires the use of dBase II (Ashton-Tate, Inc.).



Microcomputer Hardware Required

- Microcomputers
Supported:
- ✓ IBM-PC
 - ✓ Apple IIe
 - ✓ IBM compatibles
 - ✓ Most CP/M compatible machines
- Minimum Internal
Memory Required:
- ✓ 64K RAM memory [more is recommended, where applicable]
- Disk Drives
Supported:
- ✓ 5 1/4 inch, double-sided, double density.
- Peripherals
Required:
- ✓ 2 disk drives
 - ✓ Monochrome monitor [color monitor supported, but not required]
 - ✓ Hard disk
- Printers:
- ✓ Any 'text quality' printer

NOTES:



COMPUTERCAT

ABSTRACT

\$\$\$

The ComputerCat is a computer catalog replacing the card catalog, which allows patrons to search by subject, author, or title. The system is designed to accommodate library collections between 19,000-24,000 titles and can be equipped to interface directly to an OCLC terminal. In addition to providing online access to cataloging information, the system is capable of sorting and printing bibliographies and other reports.

See Also: LCS I, LCS II, LCS III, CCM III, and LM III.

SOFTWARE PROFILE

Current Version: No release numbers assigned.

Number Copies Sold: 500+ as of 6/85

<u>Price:</u>	✓ Software with manual	=	\$ 995.00
	✓ Extra manuals (each)	=	40.00
	✓ Training & setup	=	n/a [included in purchase]
	✓ Demonstration disk	=	n/a [not available]
	✓ Maintenance	=	n/a

Training: Complete training is provided with each purchase. Regional sales representative will provide training and installation instructions. Complete instructions are also part of the user documentation. Toll free telephone consultations are also available with system developers.

Maintenance: No maintenance agreements are provided. Problems are resolved, at no charge, immediately upon discovery.

VENDOR INFORMATION

Winnebago Software Company
 115 West Main Street
 Caledonia, MN 55921
 (800) 533-5430 (507) 724-5411



COMPUTERCAT



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, release #3.3

Programming Apple BASIC & Assembler..

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ Apple IIe ✓ Apple II+

Minimum Internal
Memory Required: ✓ 64K RAM memory.

Disk Drives
Supported: ✓ 5 1/4 inch.

Peripherals
Required: ✓ 1 disk drives
✓ Monochrome monitor [color monitor supported, but not required]
✓ Hard disk (Corvus OmniDrive hard disk)

Printers: ✓ An 80 column printer.

NOTES:



DTI ACQUISITIONS

ABSTRACT

\$\$\$

The DTI Acquisitions module is designed to assist the library in the control and fiscal management of all library materials acquisitions. Standard functions of this software module include complete order management, online order status information, order letter generation, cost center accounting, receipt of materials processing, back ordered materials control, immediate fund accounting information, boolean searching of acquisitions database, complete acquisitions reports, vendor file maintenance, and management statistics.

See Also: DTI Catalog, DTI Circulation, DTI Serials, and Laboratory Notebooks.

SOFTWARE PROFILE

Current Version:

Release #2.0

Number Copies Sold:

100+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	= \$2,450.00	
	✓ Extra manuals (each)	= 30.00	
	✓ Training & setup	= 0.00	[included, except travel expenses]
	✓ Demonstration disk	= 50.00	
	✓ Maintenance	= 500.00	[annual fee]

Training:

Complete onsite training is provided with software. Actual costs will depend on the geographic location of the library. Contact supplier for exact costs for training and travel.

Maintenance:

All DTI products are covered by annual maintenance agreements. This includes new releases, telephone support, and consultants to assist in problem solving.

VENDOR INFORMATION

Software Marketing Center, Inc.¹
4149 Winfield Road
Columbus, OH 43220
(614) 459-1782



DTI ACQUISITIONS



Microcomputer Software Required

- Operating System(s): ✓ PC-DOS, release #2.0 or higher
- Programming No program interpreters or compilers are required.
- Other Software Required/Recommended: None.



Microcomputer Hardware Required

- Microcomputers Supported: ✓ IBM-PC ✓ IBM-AT ✓ IBM-XT
 ✓ OCLC-M300 ✓ IBM compatibles
- Minimum Internal Memory Required: ✓ 128K RAM memory [258+ ks recommended]
- Disk Drives Supported: ✓ 5 1/4 inch, double-sided, double-density.
- Peripherals Required: ✓ 1 disk drive [2 floppy drives recommended]
 ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk required [10MB minimum]
 ✓ Modem recommended [Hayes Smartmodem 1200B & Smartcom II]
- Printers: ✓ Any compatible printer with tractor feed, printing quality of 56 cps.

NOTES:

- 1 Distributor of DataTrek products. DTI address is 121 West E Street, Encinitas, California, 92024; (619) 436-5055.



DTI CATALOG

ABSTRACT

\$\$\$

The DTI Catalog is one module of an integrated library system designed to meet the needs of small and medium size libraries. Using the catalog module, the library builds and maintains the central bibliographic database, required by the other DTI modules. This module provides as standard features full online catalog, boolean searching techniques, subject & author authority control, multiple database creation, shelflist production (by LC or Dewey), card & label printing, book catalog printing, and an interface to the other DTI software modules.

See Also: DTI Serials, DTI Acquisitions, DTI Circulation, and Laboratory Notebooks.

SOFTWARE PROFILE

Current Version: Release #2.0

Number Copies Sold: 100+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	= \$2,450.00	
	✓ Extra manuals (each)	= 30.00	
	✓ Training & setup	= 0.00	[free, except travel expenses]
	✓ Demonstration disk	= 50.00	
	✓ Maintenance	= 500.00	[annual fee]

Training: Complete onsite training is provided with software. Actual costs will depend on the geographic location of the library. Contact supplier for exact costs for training and travel.

Maintenance: All DTI products are covered by annual maintenance agreements. This includes new releases, telephone support, and consultants to assist in problem solving.

VENDOR INFORMATION

Software Marketing Center, Inc.¹
4149 Winfield Road
Columbus, OH 43220
(614) 459-1782

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DTI CATALOG



Microcomputer Software Required

Operating System(s): ✓ PC-DOS, release #2.0 or higher

Programming: No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers Supported: ✓ IBM-PC ✓ IBM-AT ✓ IBM-XT
✓ OCLC-M300 ✓ IBM compatibles

Minimum Internal Memory Required: ✓ 128K RAM memory [258+ is recommended]

Disk Drives Supported: ✓ 5 1/4 inch, double-sided, double-density.

Peripherals Required: ✓ 1 disk drive [2 floppy drives recommended]
✓ Monochrome monitor [color monitor supported, but not required]
✓ Hard disk required [10MB minimum]
✓ Modem recommended [Hayes Smartmodem 1200B & Smartcom II]

Printers: ✓ Any compatible printer with tractor feed, printing quality of 56 cps.

NOTES:

- 1 Distributor of DataTrek products. DTI address is 121 West E Street, Encinitas, California, 92024; (619) 436-5055.



DTI CIRCULATION

ABSTRACT

\$\$\$

The DTI Circulation module is designed to assist library staff in automatically controlling the circulation of library materials. This software module comes in two versions, one specially designed for special and corporate libraries and the other for the public library environment. In both cases, standard functions of the software include charge & discharge of library materials (using bar code reader), overdue notice generation, reserve notice generation, reserve book alerts, patron statistics reporting, blocking of delinquent patrons, and circulation of uncataloged library materials. The system also produces comprehensive management reports and statistics.

See Also: DTI Catalog, DTI Acquisitions, DTI Serials, and Laboratory Notebooks.

SOFTWARE PROFILE

<u>Current Version:</u>	Release #2.0																		
<u>Number Copies Sold:</u>	50+ (as of 6/85)																		
<u>Price:</u>	<table> <tr> <td>✓ Software with manual</td> <td>= \$2,450.00</td> <td>[special library version]</td> </tr> <tr> <td>✓ Software with manual</td> <td>= 4,900.00</td> <td>[public library version]</td> </tr> <tr> <td>✓ Extra manuals (each)</td> <td>= 30.00</td> <td></td> </tr> <tr> <td>✓ Training & setup</td> <td>= 0.00</td> <td>[included, except travel expenses]</td> </tr> <tr> <td>✓ Demonstration disk</td> <td>= 50.00</td> <td></td> </tr> <tr> <td>✓ Maintenance</td> <td>= 500.00</td> <td>[annual fee]</td> </tr> </table>	✓ Software with manual	= \$2,450.00	[special library version]	✓ Software with manual	= 4,900.00	[public library version]	✓ Extra manuals (each)	= 30.00		✓ Training & setup	= 0.00	[included, except travel expenses]	✓ Demonstration disk	= 50.00		✓ Maintenance	= 500.00	[annual fee]
✓ Software with manual	= \$2,450.00	[special library version]																	
✓ Software with manual	= 4,900.00	[public library version]																	
✓ Extra manuals (each)	= 30.00																		
✓ Training & setup	= 0.00	[included, except travel expenses]																	
✓ Demonstration disk	= 50.00																		
✓ Maintenance	= 500.00	[annual fee]																	

Training: Complete onsite training is provided with software. Actual costs will depend on the geographic location of the library. Contact supplier for exact costs for training and travel.

Maintenance: All DTI products are covered by annual maintenance agreements. This includes new releases, telephone support, and consultants to assist in problem solving.

VENDOR INFORMATION

Software Marketing Center, Inc.¹
 4149 Winfield Road
 Columbus, OH 43220
 (614) 459-1782



DTI CIRCULATION



Microcomputer Software Required

- Operating System(s): ✓ PC-DOS, release *2.0 or higher
- Programming No program interpreters or compilers are required.
- Other Software Required/Recommended: None.



Microcomputer Hardware Required

- Microcomputers Supported: ✓ IBM-PC ✓ IBM-AT ✓ IBM-XT
 ✓ OCLC-M300 ✓ IBM compatibles
- Minimum Internal Memory Required: ✓ 128K RAM memory [258+ is recommended]
- Disk Drives Supported: ✓ 5 1/4 inch, double-sided, double-density.
- Peripherals Required: ✓ 1 disk drive [2 floppy drives recommended]
 ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk required [10MB minimum]
 ✓ Modem recommended [Hayes Smartmodem 1200B & Smartcom II]
 ✓ Coere Model 240 Bar Code Reader & interface card
- Printers: ✓ Any compatible printer with tractor feed, printing quality of 56 cps.

NOTES:

- 1 Distributor of DataTrek products. DTI address is 121 West E Street, Encinitas, California, 92024; (619) 436-5055.

DTI LABORATORY NOTEBOOK

ABSTRACT

\$\$\$

The DTI Laboratory Notebooks module performs complete tracking and status control of laboratory notebooks and technical reports for the science library or research center. Status reports are generated to maintain authorship control on all materials, disposition control is maintained during movement of the documents through the organization (including microfilming), and loan reports are generated to show all users who have reviewed reports. Other utilities include the ability to add, update, find, search, print a complete lab notebook/technical report catalog and automated file backup. All report records can be fully indexed and searched by user assigned subject headings.

See Also: DTI Catalog, DTI Circulation, DTI Serials, and DTI Acquisitions.

SOFTWARE PROFILE

<u>Current Version:</u>	Release *1.0										
<u>Number Copies Sold:</u>	10+ (as of 6/85)										
<u>Price:</u>	<table> <tr> <td>✓ Software with manual</td> <td>= \$2,450.00</td> </tr> <tr> <td>✓ Extra manuals (each)</td> <td>= 30.00</td> </tr> <tr> <td>✓ Training & setup</td> <td>= 0.00 [included, except travel expenses]</td> </tr> <tr> <td>✓ Demonstration disk</td> <td>= 50.00</td> </tr> <tr> <td>✓ Maintenance</td> <td>= 500.00 [annual fee]</td> </tr> </table>	✓ Software with manual	= \$2,450.00	✓ Extra manuals (each)	= 30.00	✓ Training & setup	= 0.00 [included, except travel expenses]	✓ Demonstration disk	= 50.00	✓ Maintenance	= 500.00 [annual fee]
✓ Software with manual	= \$2,450.00										
✓ Extra manuals (each)	= 30.00										
✓ Training & setup	= 0.00 [included, except travel expenses]										
✓ Demonstration disk	= 50.00										
✓ Maintenance	= 500.00 [annual fee]										

Training: Complete onsite training is provided with software. Actual costs will depend on the geographic location of the library. Contact supplier for exact costs for training and travel.

Maintenance: All DTI products are covered by annual maintenance agreements. This includes new releases, telephone support, and consultants to assist in problem solving.

VENDOR INFORMATION

Software Marketing Center, Inc.¹
 4149 Winfield Road
 Columbus, OH 43220
 (614) 459-1782



DTI LABORATORY NOTEBOOK



Microcomputer Software Required

-
- Operating System(s): ✓ PC-DOS, release #2.0 or higher
- Programming No program interpreters or compilers are required.
- Other Software
Required/Recommended: None.



Microcomputer Hardware Required

-
- Microcomputers
Supported: ✓ IBM-PC ✓ IBM-AT ✓ IBM-XT
 ✓ OCLC-M300 ✓ IBM compatibles
- Minimum Internal
Memory Required: ✓ 128K RAM memory [258+ is recommended]
- Disk Drives
Supported: ✓ 5 1/4 inch, double-sided, double-density.
- Peripherals
Required: ✓ 1 disk drive [2 floppy drives recommended]
 ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk required [10MB minimum]
 ✓ Modem recommended [Hayes Smartmodem 1200B & Smartcom II]
- Printers: ✓ Any compatible printer with tractor feed, printing quality of 56 cps.

NOTES:

-
- 1 Distributor of DataTrek products. DTI address is 121 West E Street, Encinitas, California, 92024; (619) 436-5055.



DTI SERIALS

ABSTRACT

\$\$\$

The DTI Serials module is designed to manage serials collections of up to 5,000 titles. Used in conjunction with the DTI Catalog module, this system provides comprehensive checkin procedures, arrival tracking, global routing changes, overdue issue reporting, claim notice generation, statistical usage reports, printed serials catalog, renewal order alerts, routing slip management & maintenance, and complete vendor file maintenance. The system also provides accurate and comprehensive financial and statistical information concerning all serials titles. This module will directly interface with other DTI software modules.

See Also: DTI Catalog, DTI Acquisitions, DTI Circulation, and Laboratory Notebooks.

SOFTWARE PROFILE

Current Version: Release #2.1

Number Copies Sold: 100+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	= \$2,450.00	
	✓ Extra manuals (each)	= 30.00	
	✓ Training & setup	= 0.00	[included, except travel expenses]
	✓ Demonstration disk	= 50.00	
	✓ Maintenance	= 500.00	[annual fee]

Training: Complete onsite training is provided with software. Actual costs will depend on the geographic location of the library. Contact supplier for exact costs for training and travel.

Maintenance: All DTI products are covered by annual maintenance agreements. This includes new releases, telephone support, and consultants to assist in problem solving.

VENDOR INFORMATION

Software Marketing Center, Inc.¹
 4149 Winfield Road
 Columbus, OH 43220
 (614) 459-1782

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DTI SERIALS



Microcomputer Software Required

- Operating System(s): ✓ PC-DOS, release #2.0 or higher
- Programming: No program interpreters or compilers are required.
- Other Software Required/Recommended: None.



Microcomputer Hardware Required

- Microcomputers Supported: ✓ IBM-PC ✓ IBM-AT ✓ IBM-XT
 ✓ OCLC-M300 ✓ IBM compatibles
- Minimum Internal Memory Required: ✓ 128K RAM memory [258+ is recommended]
- Disk Drives Supported: ✓ 5 1/4 inch, double-sided, double-density.
- Peripherals Required: ✓ 1 disk drive [2 floppy drives recommended]
 ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk required [10MB minimum]
 ✓ Modem recommended [Hayes Smartmodem 1200B & Smartcom II]
- Printers: ✓ Any compatible printer with tractor feed, printing quality of 56 cps.

NOTES:

- 1 Distributor of DataTrek products. DTI address is 121 West E Street, Encinitas, California, 92024; (619) 436-5055.

EASTWIND

ABSTRACT

\$\$\$

EASTWIND is a microcomputer based circulation system designed for the small to medium size library. Primary functions of the system include bibliographic database creation and maintenance, patron database creation and maintenance, and item record (one per library material item) database creation and maintenance. Circulation functions include charge and discharge of library materials (using a light wand), renewals, fines management, recall, patron blocks, materials holds (at the title or item level), and a variety of printed patron notices. The system also supports online title and patron inquiry capabilities. The system is scheduled for release in September 1985.¹

See Also: ReQUEST and InfoQUEST

SOFTWARE PROFILE

Current Version: Release # 1.0 (as of 9/85)

Number Copies Sold: New Product.

<u>Price:</u>	✓ Software with manual	=	0.00 ¹
	✓ Extra manuals (each)	=	0.00
	✓ Training & setup	=	0.00
	✓ Demonstration disk	=	0.00
	✓ Maintenance	=	0.00

Training: Training is completed by self instruction using UTLAS supplied materials. The system is designed for easy use by user with little or no computer background. UTLAS staff will consult with user during the initial learning period.

Maintenance: Maintenance is handled under separate contract. Please contact supplier directly for information.

VENDOR INFORMATION

Local Systems
 UTLAS, Inc.
 880 Bloor Street West, 2nd Floor
 Toronto, Canada M5S 2V1
 (416) 923-0890



EASTWIND



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.2 or higher

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputer's ✓ IBM-PC ✓ IBM-AT ✓ IBM-XT
Supported: ✓ IBM compatibles

Minimum Internal ✓ 312K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, double-sided, double-density.
Supported:

Peripherals ✓ 1 disk drive
Required: ✓ Color monitor required
 ✓ Modem optional
 ✓ Hard disk [10 MB minimum recommended]
 ✓ Graphics capability

Printers: ✓ Any compatible printer, including graphics capability

NOTES:

- 1 Eastwind was originally developed by the DataPhase Corporation. In June, 1985, the software was sold to UTLAS, Inc.. At the time the directory went to press, UTLAS had decided only on the delivery date (9/85) of the product. Prices are still to be set and the name of the product may be changed. For additional information, please contact UTLAS directly.



ELMS

ELEMENTARY LIBRARY MEDIA SKILLS

ABSTRACT



Elementary Library Media Skills is a comprehensive online curriculum to instruct students in the use of library reference indexes. The program focuses on the Readers Guide and walks the student through a series of exercises demonstrating how articles can be retrieved. Modules are also available for junior and senior high school students.

SOFTWARE PROFILE

Current Version: Release numbers not assigned.

Number Copies Sold: New product.

<u>Price:</u>	✓ Software with manual	=	\$350.00	
	✓ Extra manuals (each)	=	0.00	[photocopy clearance]
	✓ Training & setup	=	0.00	[self instructional]
	✓ Demonstration disk	=	n/a	[not available]
	✓ Maintenance	=	0.00	

Training: Complete self instructional information is included in the user documentation. No onsite training is available.

Maintenance: The system is sold without maintenance.

VENDOR INFORMATION

Combase, Inc.
Suite 890
Sibley Street
St Paul, MN 55101

ELMS

ELEMENTARY LIBRARY MEDIA SKILLS



Microcomputer Software Required

Operating System(s): ✓ Apple-DOS, current release

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ Apple II+ ✓ Apple IIe
Supported:

Minimum Internal ✓ 48K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch
Supported:

Peripherals ✓ 2 disk drives
Required: ✓ Monochrome monitor

Printers: ✓ Any compatible printer, recommended

NOTES:

ERIC MICROSEARCH

ABSTRACT

ERIC MICROsearch has been designed for use by those without training or experience in online searching. It uses a formatted screen which guides the user through the process of a search. A simple set of aids are available online and these are supplemented by a 30-page manual. Searching can be done by authors, on words in the title, and on descriptors (keywords taken from the Thesaurus of ERIC Descriptors) or identifiers. It is possible to use three logical operators (AND, OR, and NOT) as well as right-hand truncation. A VIEW feature allows the user to edit titles and authors of items found and discard any that are not of interest. Each database consists of between 200-300 bibliographic records selected from Resources in Education or Current Index to Journals in Education.

SOFTWARE PROFILE

Current Version: Release *3.5 (as of 5/83)

Number Copies Sold: 100+ (as of 6/85)

Price: ✓ Software with manual = \$ 20.00
 ✓ Example databases = \$15.00¹ [quarterly fee]

Training: Complete training and installation information is provided as part of the software and documentation package. For additional information, contact supplier.

Maintenance: Problems with the software or database disks will be resolved at no charge.

VENDOR INFORMATION

Information Resources Publications
 030 Huntington Hall
 Syracuse University
 Syracuse, NY 13210
 (315) 423-3640



ERIC MICROSEARCH



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, release *3.3

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ Apple II+ ✓ Appelle ✓ Apple IIc
✓ Franklin ACE 1000

Minimum Internal
Memory Required: ✓ 48K RAM memory.

Disk Drives
Supported: ✓ 5 1/4 inch

Peripherals
Required: ✓ 1 disk drive
✓ Monochrome monitor

Printers: ✓ Recommended, but not required.

NOTES:

- 1 Users receive database searching diskettes with software/manual for approximately \$15.00 per quarter. For more information about the exact costs of a subscription, contact supplier.

GOLDEN RETRIEVER

ABSTRACT

\$\$\$

GOLDEN RETRIEVER is a general purpose database management and information retrieval program. It offers quick, cost-effective manipulation of any bibliographic or text material in a menu driven software format. GOLDEN RETRIEVER serves as a flexible tool for creating, maintaining, and searching customized databases. Standard functions include indexing, storing, searching, and sorting information in a variety of formats.

Also See: CHECKMATE.³

SOFTWARE PROFILE

Current Version: Release #4.08, as of 1/85.

Number Copies Sold: 100+ as of 6/85

<u>Price:</u>	✓ Software with manual	= \$1,800.00 ¹ [hard disk only]
	✓ Extra manuals (each)	= 31.50
	✓ Demonstration disk	= 21.50
	✓ Maintenance	= 600.00 [per year]

Training: Complete training and installation information is available in the user documentation. Telephone consultations are available from CLASS at no direct cost during initial training period on the system.

Maintenance: Complete maintenance and upgrade contracts are available from CLASS at \$600.00 per year.

VENDOR INFORMATION

CLASS
1415 Koll Circle, Suite 101
San Jose, CA 95112
(408) 289-1372

DIRECTORY OF MICROCOMPUTER SOFTWARE FOR LIBRARIES



GOLDEN RETRIEVER



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher²

Programming Microsoft BASIC.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ IBM-PC
✓ IBM compatibles

Minimum Internal
Memory Required: ✓ 128K RAM memory.

Disk Drives
Supported: ✓ 5 1/4 inch, double-sided, double density.

Peripherals
Required: ✓ 1 disk drives
✓ Monochrome monitor [color monitor supported, but not required]
✓ Hard disk (CORVUS or Devong or XT)

Printers: ✓ A dot matrix or impact printer

NOTES:

- 1 Floppy disk version no longer available, only sold for hard disk, \$2,500.
- 2 Radio Shack systems no longer sold; only current users are supported for Tandy computers.
- 3 14% discount is given when a library purchases both GOLDEN RETRIEVER and CHECKMATE.



GS-100

Circulation Control System

ABSTRACT

\$\$\$\$

The GS-100 provides the small to medium size library full automated circulation control using the combination of a microcomputer and access to the Gaylord mainframe computer in Syracuse, New York. Using the microcomputer, the library captures all circulation transactions (checkout, checkin, hold, reserve, etc.) which are loaded into the Gaylord service bureau computer. The transactions are processed by Gaylord and the results returned (downloaded) into the local library microcomputers for processing during the next service day. Costs for this system, since it is a service bureau relationship, are on a transaction cost formula and will vary from library to library.

See Also: GS-600, GS-900, Telemarc III, Overdue Writer, and Overdue Collector.

SOFTWARE PROFILE

- Current Version: Release numbers not assigned.
- Number Copies Sold: 35+ (as of 6/85)
- Price:
- | | | | |
|------------------------|---|-----|--------------------------------|
| ✓ Software with manual | = | n/a | [contact supplier for costing] |
| ✓ Extra manuals (each) | = | n/a | |
| ✓ Training & setup | = | n/a | |
| ✓ Maintenance | = | n/a | |
- Training: Complete onsite training, installation, and consulting is provided by Gaylord personnel. Contact supplier for complete details about the costs for these services as they are dependent on the geographic area of the library.
- Maintenance: Complete maintenance contract available for an annual fee. Special problems can be resolved by using the toll free telephone consultant.

VENDOR INFORMATION

Gaylord Brothers, Inc.
 Box 4901
 Syracuse, NY 13221
 (315) 457-5070 (800)448-6160

GS-100

Circulation Control System



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, current release

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ Apple IIe
Supported:

Minimum Internal ✓ 64K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch
Supported:

Peripherals ✓ 1 disk drives
Required: ✓ Monochrome monitor
 ✓ 80 column board
 ✓ Printer buffer board

Printers: ✓ Any compatible 80 column printer, with tractor feed attachment

NOTES:



GS-600

Serials Control System

ABSTRACT

\$\$\$

The GS-600 Serials Control System automates the serials handling functions in your library. From receiving, checkin, claiming, routing, and binding to renewal alerts, bibliographic control, and financial accounting, the system efficiently and reliably produces all support material. Boolean searching of user defined fields allows for quick retrieval of specific records. Other utilities are available to maintain financial control over department accounts, and to generate customized listings. Union lists, subject sorts, and lists by language are only a few of the report generation capabilities available.

See Also: GS-100, GS-900, Telemarc III, Overdue Writer, and Overdue Collector.

SOFTWARE PROFILE

<u>Current Version:</u>	Release numbers not assigned.		
<u>Number Copies Sold:</u>	100+ (as of 6/85)		
<u>Price:</u>	✓ Software with manual	=	\$3,500.00
	✓ Extra manuals (each)	=	0.00 [contact supplier for quotation]
	✓ Training & setup	=	300.00 [plus travel expenses]
	✓ Demonstration disk	=	n/a [not available]
	✓ Maintenance	=	504.00
<u>Training:</u>	Complete onsite training is available from Gaylord regional marketing representative at \$300.00 plus travel expenses. Toll free telephone number available for additional assistance:		
<u>Maintenance:</u>	Complete maintenance contract available for an annual fee. Special problems can be resolved by using the toll free telephone consultant.		

VENDOR INFORMATION

Gaylord Brothers, Inc.
 Box 4901
 Syracuse, NY 13221
 (315) 457-5070 (800)448-6160

GS-600

Serials Control System



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, current release

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ Apple IIe

Minimum Internal
Memory Required: ✓ 64K RAM memory.

Disk Drives
Supported: ✓ 5 1/4 inch

Peripherals
Required:

- ✓ 1 disk drives
- ✓ Monochrome monitor
- ✓ Hard disk [20 MB Corvus, with mirror]
- ✓ 80 column board
- ✓ Printer buffer board

Printers: ✓ Any compatible 80 column printer, with tractor feed attachment

NOTES:



GS-900

School Library Management System

ABSTRACT

\$\$\$

The GS-900 School Library Management System is a complete and integrated automated system designed for use by secondary and elementary school libraries and media centers. The system contains modules for circulation control, online catalog, and acquisitions. System functions include fine accounting, trapping delinquent borrowers, management reports, subject/author authority control, shelf list card printing, library material label printing, order status information, fund accounting, and vendor control and status reporting.

Also See: GS-600, GS-100, Telemarc III, Overdue Writer, and Overdue Collector.

SOFTWARE PROFILE

Current Version: No release numbers assigned.

Number Copies Sold: 25+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	= \$1,495.00	
	✓ Extra manuals (each)	= 0.00	[contact supplier for quotation]
	✓ Training & setup	= 300.00	[plus travel expenses]
	✓ Demonstration disk	= n/a	[not available]
	✓ Maintenance	= .00	

Training: Complete onsite training is available from Gaylord regional marketing representative at \$300.00 plus travel expenses. Toll free telephone number available for additional assistance.

Maintenance: Complete maintenance contract available for an annual fee. Special problems can be resolved by using the toll free telephone consultant.

VENDOR INFORMATION

Gaylord Brothers, Inc.
Box 4901
Syracuse, NY 13221
(315) 457-5070 (800)448-6160

GS-900

School Library Management System



Microcomputer Software Required

Operating System(s): ✓ CP/M, current release
 ✓ MS-DOS, release #2.0 or higher

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ Apple IIe ✓ IBM-PC ✓ IBM-XT
Supported: ✓ Apple II+ ✓ IBM-compatible

Minimum Internal ✓ 64K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch
Supported:

Peripherals ✓ 1 disk drive
Required: ✓ Monochrome monitor
 ✓ Hard disk recommended
 ✓ 80 column board [for Apple based systems]
 ✓ Printer buffer board [for Apple based systems]

Printers: ✓ Any compatible 80 column printer, with tractor feed attachment

NOTES:

INDEX+

Utility Program For The Professional Bibliographic System

ABSTRACT

The INDEX+ program is a utility program to the Professional Bibliographic System software. INDEX+ enhances the usefulness of bibliographies by automatically producing subject indexes to each citation database, allowing the user to merge citation databases, and automatically eliminating duplicate entries. INDEX+ is also designed to enhance the original Professional Bibliographic Software program code to operate more quickly in producing reports. This is a utility program and cannot be used without access to the Professional Bibliographic System software.

Also See: Professional Bibliographic System; Personal Bibliographic System; BIBLIO-LINK

SOFTWARE PROFILE

Current Version: Release #1.0 (1985)

Number Copies Sold: New product

<u>Price:</u>	✓ Software with manual	=	\$ 95.00
	✓ Training & setup	=	0.00
	✓ Demonstration disk	=	75.00 [Applies to purchase]

Training: No onsite training offered. Manual provides all needed instructions for self-training. Free telephone consultation available when necessary.

Maintenance: No formal maintenance agreements offered. Defective disks are replaced free. Backup disks are provided at disk cost.

VENDOR INFORMATION

Victor Rosenberg
 Personal Bibliographic Software
 P.O.Box 4250, Ann Arbor, MI 48106
 (313) 996-1580

INDEX+

Utility Program For The Professional Bibliographic System



Microcomputer Software Required

Operating System(s):

- ✓ MS-DOS, release #2.0 (for TI Professional & DEC Rainbow)
- ✓ PC-DOS, release #2.0 or higher
- ✓ Apple Macintosh Operating System ¹

Programming: No program interpreters or compilers are required.

Other Software Required/Recommended: Must be used with the Professional Bibliographic System software.



Microcomputer Hardware Required

Microcomputers Supported:

- ✓ IBM-PC
- ✓ IBM-AT
- ✓ Apple Macintosh ¹
- ✓ OCLC-M300
- ✓ IBM compatibles

Minimum Internal Memory Required:

- ✓ 128K RAM memory.

Disk Drives Supported:

- ✓ 5 1/4 inch, single-sided, double density
- ✓ 5 1/4 inch, double-sided, double density
- ✓ Apple Macintosh disk ¹

Peripherals Required:

- ✓ 1 disk drive (2 are recommended)
- ✓ Monochrome monitor [color monitor supported, but not required]
- ✓ Hard disk, may be substituted for 1 floppy disk drive

Printers:

- ✓ Any printer working off of the computers supported ²

NOTES:

- 1 Apple Macintosh version will be released in fall 1985.
- 2 Certain types of printing, such as italics, underlining, foreign characters, etc., are limited to the capabilities of the printer used.



INFOQUEST

ABSTRACT

\$\$\$

InfoQUEST is an integrated microcomputer based automated system for the small to medium size library. The software is designed primarily to serve as an online catalog and circulation control system. Standard functions of the online catalog include full bibliographic catalog maintenance, full authority control processing (including 'see' and 'see also' references), and complete online searching. Circulation functions include charge, discharge, renewal, hold (at either copy or title level), and complete database maintenance. Complete statistics and report generation facilities are available. This system requires that data be loaded directly by UTLAS from the UTLAS database. Separate keying of database files is not supported.¹

See Also: ReQUEST.

SOFTWARE PROFILE

Current Version: Release #3.0 (as of 5/85)

Number Copies Sold: 15+ (as of 5/85)

<u>Price:</u>	✓ Software with manual	= \$4,500.00	[cataloging/Canadian dollars]
	✓ Software with manual	= \$3,000.00	[circulation/Canadian dollars]
	✓ Extra manuals (each)	= 0.00	[contact supplier for quotation]
	✓ Training & setup	= 0.00	[self instructional]
	✓ Demonstration disk	= 25.00	
	✓ Maintenance	= 0.00	[contact supplier for quotation]

Training: Training is completed by self instruction using UTLAS supplied materials. The system is designed for easy use by user with little or no computer background. UTLAS staff will consult with library for initial database construction.

Maintenance: Maintenance is handled under separate contract. Please contact supplier directly for information.

VENDOR INFORMATION

Local Systems
 UTLAS, Inc.
 880 Bloor Street West, 2nd Floor
 Toronto, Canada M5S 2Y1
 (416) 923-0890

DIRECTORY OF MICROCOMPUTER SOFTWARE FOR LIBRARIES



INFOQUEST



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher²

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ IBM-PC ✓ IBM-AT ✓ IBM-XT
✓ IBM compatibles

Minimum Internal
Memory Required: ✓ 256K RAM memory.

Disk Drives
Supported: ✓ 5 1/4 inch, double-sided, double-density.

Peripherals
Required: ✓ 1 disk drive
✓ Monochrome monitor [color monitor supported, but not required]
✓ Modem optional
✓ Hard disk [10 MB minimum recommended]

Printers: ✓ Any compatible printer

NOTES:

- 1 System is designed for members of UTLAS. For exact information on membership and issues related to use of InfoQUEST, contact supplier for details.
- 2 Also works under some network/LAN systems. Contact supplier for information.



INMAGIC

ABSTRACT

\$\$\$

INMAGIC is a powerful database manager, particularly strong in organizing text records of varying lengths by using a variable length record system. There is no limit to the size of a field in a library record or the number of records in the database. INMAGIC also supports full nested Boolean query capabilities (AND, OR, NOT) that can be used to perform rapid searches for any word or word stem in a record field. Particularly when used with BIBLIO, it is possible for special libraries to create and maintain library databases and produce reports and other important library products (catalogs, card sets, etc.).

Also See: BIBLIO.

SOFTWARE PROFILE

Current Version: Version #6.3, Release #2.0 (as of 6/85)

Number Copies Sold: 500+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	=	\$975.00	
	✓ Training & setup	=	n/a	[self instructional]
	✓ Demonstration disk	=	65.00	
	✓ Maintenance	=	n/a	

Training: The software is carefully documented and easy to learn and use. Users are provided with training documentation, a test database, and online 'help' facilities. Inmagic, Inc. maintains a telephone consultation service and consultations are welcomed. Onsite training is available upon special request and contract.

Maintenance: No formal maintenance is offered. Users will be informed of the availability and cost of new releases of the software.

VENDOR INFORMATION

Inmagic, Inc.
238 Broadway
Cambridge, MA 02139
(617) 661-8124



INMAGIC



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher
 ✓ PC-DOS, release #2.0 or higher

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers¹
Supported: ✓ IBM-PC ✓ IBM-XT ✓ IBM-AT
 ✓ IBM compatibles ✓ Wang-PC ✓ DEC Rainbow

Minimum Internal
Memory Required: ✓ 256K RAM memory.

Disk Drives
Supported: ✓ 5 1/4 inch, double-sided, double density.

Peripherals
Required: ✓ 2 disk drives
 ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Modem optional
 ✓ Hard disk, recommended.

Printers: ✓ Any compatible printer

NOTES:

- 1 Special installation instructions are provided for the wide range of computer hardware systems which are supported by INMAGIC. For additional information about the minimal and optimal configurations, please contact vendor directly.



LCS I

Library Circulation System I

ABSTRACT



The Library Circulation System I is a circulation software system for the smaller library collection. It is designed to handle a library collection size of between 15,000 - 19,000 material items. Standard features include circulation, overdue notices, materials inventory, and library materials label printing.

See Also: LCS II, LCS III, CCM III, LM III, and ComputerCat.

SOFTWARE PROFILE

Current Version: No release numbers assigned.

Number Copies Sold: 300+ as of 6/85

<u>Price:</u>	✓ Software with manual	=	\$ 695.00	
	✓ Extra manuals (each)	=	40.00	
	✓ Training & setup	=	n/a	[include in purchase]
	✓ Demonstration disk	=	n/a	[not available]
	✓ Maintenance	=	n/a	

Training: Complete training is provided with each purchase. Regional sales representative will provide training and installation instructions. Complete instructions are also part of the user documentation. Toll free telephone consultations are also available with system developers.

Maintenance: No maintenance agreements are provided. Problems are resolved, at no charge, immediately upon discovery.

VENDOR INFORMATION

Winnebago Software Company
 115 West Main Street
 Caledonia, MN 55921
 (800) 533-5430 (507) 724-5411

LCS I

Library Circulation System I



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, release #3.3

Programming Apple BASIC & Assembler..

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ Apple IIe ✓ Apple II+

Minimum Internal
Memory Required: ✓ 64K RAM memory.

Disk Drives
Supported: ✓ 5 1/4 inch.

Peripherals
Required: ✓ 2 disk drives
✓ Monochrome monitor [color monitor supported, but not required]
✓ Hard disk (Corvus OmniDrive hard disk) is recommended.

Printers: ✓ An 80 column printer.

NOTES:



LCS II

Library Circulation System II

ABSTRACT

\$\$\$

The Library Circulation System II is a circulation software system for the smaller library collection. Unlike the more limited storage capacity of the LCS I version, this program is designed to handle a library collection size of between 50,000 - 90,000 library material items. Standard features include circulation, overdue notices, materials inventory, and library materials label printing. In addition, this version has a complete management reporting capability.

See Also: LCS I, LCS III, CCM III, LM III, and ComputerCat.

SOFTWARE PROFILE

Current Version: No release numbers assigned.

Number Copies Sold: 300+ as of 6/85

<u>Price:</u>	✓ Software with manual	=	\$ 895.00
	✓ Extra manuals (each)	=	40.00
	✓ Training & setup	=	n/a [included in purchase]
	✓ Demonstration disk	=	n/a [not available]
	✓ Maintenance	=	n/a

Training: Complete training is provided with each purchase. Regional sales representative will provide training and installation instructions. Complete instructions are also part of the user documentation. Toll free telephone consultations are also available with system developers.

Maintenance: No maintenance agreements are provided. Problems are resolved, at no charge, immediately upon discovery.

VENDOR INFORMATION

Winnebago Software Company
 115 West Main Street
 Caledonia, MN 55921
 (800) 533-5430 (507) 724-5411

LCS II

Library Circulation System II



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, release #3.3

Programming Apple BASIC & Assembler.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ Apple IIe ✓ Apple II+
Supported:

Minimum Internal ✓ 64K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch.
Supported:

Peripherals ✓ 2 disk drives
Required: ✓ Monochrome monitor [color monitor supported, but not required]
✓ Hard disk (Corvus OmniDrive hard disk) is recommended.

Printers: ✓ An 80 column printer.

NOTES:



LCS III

Library Circulation System III

ABSTRACT



The Library Circulation System III is a circulation software system programmed and designed for the hard disk. The program is designed to handle a library collection of up to 60,000 material items and 5,000 registered patrons. The system is menu driven and does not require computer experience to operate. Bar code labels are affixed to all library materials, increasing the speed and accuracy of circulation transactions. Standard features include circulation, overdue notices, materials inventory, and library materials label printing. In addition, the system has complete management reporting capability.

See Also: LCS I, LCS II, CCM III, LM III, and ComputerCat.

SOFTWARE PROFILE

Current Version: No release numbers assigned.

Number Copies Sold: 200+ as of 6/85

<u>Price:</u>	✓ Software with manual	=	\$ 995.00	
	✓ Extra manuals (each)	=	40.00	
	✓ Training & setup	=	n/a	[included in purchase]
	✓ Demonstration disk	=	n/a	[not available]
	✓ Maintenance	=	n/a	

Training: Complete training is provided with each purchase. Regional sales representative will provide training and installation instructions. Complete instructions are also part of the user documentation. Toll free telephone consultations are also available with system developers.

Maintenance: No maintenance agreements are provided. Problems are resolved, at no charge, immediately upon discovery.

VENDOR INFORMATION

Winnebago Software Company
 115 West Main Street
 Caledonia, MN 55921
 (800) 533-5430 (507) 724-5411

LCS III

Library Circulation System III



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, release #3.3

Programming Apple BASIC & Assembler.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ Apple IIe ✓ Apple II+
Supported:

Minimum Internal ✓ 64K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch.
Supported:

Peripherals ✓ 2 disk drives
Required: ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk (Corvus OmniDrive hard disk) is required.¹
 ✓ Requires the attachment of a bar code pen/wand.

Printers: ✓ An 80 column printer.

NOTES:

¹ Minimum 10 MB capacity.

LIBRARY CIRCULATION MANAGER

ABSTRACT

\$\$

Library Circulation Manager is a simple circulation program designed for the small school library environment. Library staff enter student ID and library item information and the system tracks those materials checked out from the library. It is very simple and designed for the operator with no computer experience. The system provides some fines tracking, overdue reports, and fine slips.

SOFTWARE PROFILE

Current Version: Release number not provided.

Number Copies Sold: No information provided.

<u>Price:</u>	✓ Software with manual	=	\$450.00	[contact supplier for quotation]
	✓ Training & setup	=	0.00	
	✓ Demonstration disk	=	7.50	

Training: Complete self-training instructions are included with the software and documentation. Telephone consultations are available for new users.

Maintenance: The system requires no maintenance. It is fully warranted and problems will be resolved upon notification to the supplier.

VENDOR INFORMATION

K-12 MicroMedia, Inc.
P. O. Box 17
Valley Cottage, NY 10989



LIBRARY CIRCULATION MANAGER



Microcomputer Software Required

-
- Operating System(s): ✓ Apple DOS, current release
- Programming No program interpreters or compilers are required.
- Other Software
Required/Recommended: None.



Microcomputer Hardware Required

-
- Microcomputers ✓ TRS-80 ✓ Apple II+¹
Supported:
- Minimum Internal ✓ 48K RAM memory.
Memory Required:
- Disk Drives ✓ 5 1/4 inch
Supported:
- Peripherals ✓ 2 disk drives
Required: ✓ Monochrome monitor [color monitor supported, but not required]
- Printers: ✓ Any compatible printer.

NOTES:

-
- 1 The Apple version of the program includes the upper/lower case adapter chip.



LIBRARY SKILLS

ABSTRACT

Library Skills is a basic library orientation and training program for school and public libraries. The program modules include the types of reading material at the library [finding fiction, nonfiction, & biographies]; how to find materials filed by the Dewey Decimal classification system; how to use the card catalog; and, the purposes and uses of a library reference department. Topics are presented in an online tutorial, followed by a series of questions to determine user comprehension of the lessons. Designed for a fourth grade or higher reading level.

SOFTWARE PROFILE

Current Version: Release 4.0.

Number Copies Sold: Information not provided.

<u>Price:</u>	✓ Software with manual	=	\$24.95
	✓ Extra manuals (each)	=	0.00 [photocopy clearance]
	✓ Training & setup	=	0.00 [self instructional]
	✓ Demonstration disk	=	n/a [not available]
	✓ Maintenance	=	0.00

Training: Complete self instructional information is included in the user documentation. No onsite training is available.

Maintenance: The system is sold without maintenance.

VENDOR INFORMATION

Micro Power & Light Company
12820 Hillcrest Road, Suite 224
Dallas, TX 75230



LIBRARY SKILLS



Microcomputer Software Required

Operating System(s): ✓ Apple-DOS, current release
 ✓ PC-DOS, current release

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ Apple II+ ✓ Apple IIe
Supported: ✓ IBM-PC ✓ IBM-XT
 ✓ IBM-PC, Jr.

Minimum Internal ✓ 64K RAM memory [Apple, IBM-PC Jr.]
Memory Required: ✓ 128K RAM memory [IBM-PC, IBM-XT]

Disk Drives ✓ 5 1/4 inch
Supported:

Peripherals ✓ 2 disk drives
Required: ✓ Color monitor

Printers: ✓ Any compatible printer, recommended

NOTES:



LIBRARY SKILLS OVERVIEW

ABSTRACT

\$\$

Library Skills Overview is designed to increase knowledge about and promote the use of libraries. Designed to support secondary level student education, this program series leads the student through an investigation process, exposing the strengths of a variety of reference and other library resources. Topics also include an overview of library operations, Dewey Decimal classification system, Library Of Congress classification system, , card catalog, index access to periodicals, encyclopedias, dictionaries, almanacs, biographical references, and some exposure to audio visual materials. Applicable to both school and public library environments.

SOFTWARE PROFILE

Current Version: Release numbers not assigned.

Number Copies Sold: Information not provided.

<u>Price:</u>	✓ Software with manual	=	\$299.00 ¹	
	✓ Extra manuals (each)	=	0.00	[photocopy clearance]
	✓ Training & setup	=	0.00	[self instructional]
	✓ Demonstration disk	=	n/a	[not available]
	✓ Maintenance	=	0.00	

Training: Complete self instructional information is included in the user documentation. No onsite training is available.

Maintenance: The system is sold without maintenance.

VENDOR INFORMATION

Encyclopedia Britannica Educational Corporation
425 North Michigan Ave.
Chicago, IL 60611



LIBRARY SKILLS OVERVIEW



Microcomputer Software Required

Operating System(s): ✓ Apple-DOS, release 3.3

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ Apple II+ ✓ Apple IIe

Minimum Internal
Memory Required: ✓ 48K RAM memory

Disk Drives
Supported: ✓ 5 1/4 inch

Peripherals
Required: ✓ 1 disk drive
✓ Color monitor

Printers: ✓ Any compatible printer, recommended

NOTES:

1 Also includes student activity sheets [can be photocopied when supply is exhausted].



LM III

Label Maker III

ABSTRACT

The Label Maker III program is designed to allow the user to prepare library material labels. The librarian keys label information into the system, in response to system prompts, and the system automatically prints multiple labels (as designated by user). Labels can be printed in batches or selectively.

See Also: LCS I, LCS II, LCS III, CCM III, and ComputerCat.

SOFTWARE PROFILE

Current Version: No release numbers assigned.

Number Copies Sold: No information provided

<u>Price:</u>	✓	Software with manual	=	\$ 29.95	
	✓	Extra manuals (each)	=	n/a	
	✓	Training & setup	=	n/a	[included in purchase]
	✓	Demonstration disk	=	n/a	[not available]
	✓	Maintenance	=	n/a	

Training: Complete training is provided with each purchase. Regional sales representative will provide training and installation instructions. Complete instructions are also part of the user documentation. Toll free telephone consultations are also available with system developers.

Maintenance: No maintenance agreements are provided. Problems are resolved, at no charge, immediately upon discovery.

VENDOR INFORMATION

Winnebago Software Company
 115 West Main Street
 Caledonia, MN 55921
 (800) 533-5430 (507) 724-5411

LM III Label Maker III



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, release #3.3

Programming Apple BASIC & Assembler.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ Apple IIe ✓ Apple II+

Minimum Internal
Memory Required: ✓ 64K RAM memory.

Disk Drives
Supported: ✓ 5 1/4 inch.

Peripherals
Required: ✓ 2 disk drives
 ✓ Monochrome monitor [color monitor supported, but not required]

Printers: ✓ An 80 column printer capable of handling card stock.

NOTES:

LSSI CATALOGING

PC Video Disk Cataloging System

ABSTRACT



The LSSI microcomputer video disk cataloging system is designed for all sizes of libraries to use in performing complete cataloging and catalog maintenance. This system provides equipment, software, and a database which, when attached to a microcomputer, provides the library with full interactive searching of the entire Library Of Congress MARC database. Libraries search out new acquisitions (or existing materials for retrospective conversion projects) using one of several keys (LCCN, author/title), then modify the MARC record to reflect local holdings. Once the cataloging record is complete, it can be transferred to an automated library system, retained on floppy disk for submission to a COM vendor, or a complete card set can be printed for filing in the card catalog. All costs are fixed (hardware/software purchase) and no unit costs are assessed for each title cataloged - the higher the volume the less expensive for the library.

SOFTWARE PROFILE

Current Version: Release numbers not assigned to the product.

Number Copies Sold: 50+ (as of 6/85)

<u>Price:</u>	<ul style="list-style-type: none"> ✓ Software/equipment = \$ 18,000.00¹ ✓ LC MARC updates = 1,600.00² [annually] ✓ Training & setup = 0.00 [included] ✓ Maintenance = 75.00 [quarterly]
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Training: Complete training is provided as part of the initial purchase price. For additional information about onsite and remote training, please contact supplier directly.

Maintenance: Complete hardware and software maintenance is available from supplier. For exact costs, please contact supplier directly.

VENDOR INFORMATION

Library Systems & Services, Inc.
1395 Piccard Drive, Suite 100
Rockville, MD 20850
(301) 258-0200 (800)638-8725

LSSI CATALOGING

PC Video Disk Cataloging System



Microcomputer Software Required

- Operating System(s): ✓ MS-DOS, release #2.0 or higher
- Programming No program interpreters or compilers are required.
- Other Software
Required/Recommended: None.



Microcomputer Hardware Required

- Microcomputers ✓ IBM-PC ✓ IBM-AT ✓ IBM-XT
Supported: ✓ OCLC-M300 ✓ IBM compatibles
- Minimum Internal ✓ 128K RAM memory.
Memory Required:
- Disk Drives ✓ 5 1/4 inch, double-sided, double-density.
Supported:
- Peripherals ✓ 2 disk drives (recommended)
Required: ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Modem optional
 ✓ Hard disk, may be substituted for 1 floppy disk drive
- Printers: ✓ Any compatible printer, 80 column capacity

NOTES:

- 1 This includes the cataloging software, 2 video disk players/controllers, and the initial LC MARC database.
- 2 Newly updated LC MARC database every 3 months. More frequent updates (every other week) are available at \$400.00 per month.



MATSS

Midwest's Automated Technical Services System

ABSTRACT



MATSS is a software system designed to automate selected technical services functions. These include procedures for library materials ordering, fund accounting, catalog card production, and spine/pocket label production. The system also includes a communications interface to allow the user to selectively manipulate data from the OCLC, RLIN, and WLN bibliographic utilities. Using the communications interface, MATSS can interface with these bibliographic utilities to retrieve MARC bibliographic records and modify them for the production of card catalog cards, purchase orders, and spine/pocket labels. The system is designed for direct keying of cataloging information for those libraries not having access to a bibliographic utility.

SOFTWARE PROFILE

Current Version: Release *1.0 (as of 2/85)

Number Copies Sold: 6 (as of 4/85)

Price:

✓ Software with manual	=	\$ 700.00	to	\$ 2,250.00 ¹
✓ Extra manuals (each)	=	25.00		
✓ Training & setup	=	800.00 ²		
✓ Demonstration disk	=	50.00 ³		

Training: Complete onsite training is offered, including initial system setup and load. Minimum training requires 2 onsite days at a total cost of \$800.00.

Maintenance: No software maintenance is offered. New releases of existing programs are offered without charge.

VENDOR INFORMATION

Midwest Library Service
11443 St. Charles Rock Road
Bridgeton, MO 63044
(800) 325-8833

MATSS

Midwest's Automated Technical Services System



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher
 ✓ PC-DOS, release #2.0 or higher

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ IBM-PC ✓ IBM-AT
Supported: ✓ OCLC-M300 ✓ IBM compatibles⁴

Minimum Internal ✓ 256K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:

Peripherals ✓ 2 disk drives
Required: ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Modem optional
 ✓ Hard disk, may be substituted for 1 floppy disk drive

Printers: ✓ Any IBM compatible printer will function with MATSS. Dot matrix or letter quality are optional, depending on the print quality required by the library. Serial port printers are supported, but not preferred.

NOTES:

- 1 Price varies with size of library. Consult vendor for exact price.
- 2 \$250.00 per day thereafter.
- 3 Includes one (1) manual. Demonstration price can be applied to purchase.
- 4 Check with vendor for which IBM compatibles have been tested and are supported.

MICROCHECK

ABSTRACT

\$\$\$

MicroCheck is a microcomputer program from Brodart for converting library records to machine-readable form for use in COM catalogs or online library systems. Using MicroCheck, the library builds search keys [and adds local information] on microcomputer floppy disks. These disks are forwarded to Brodart where they are 'exposed' to the Brodart/MARC bibliographic database, resulting in a master MARC database of library holdings. This database is then maintained for the library on the Brodart computer or transferred to magnetic computer tape for use on local systems. This software is for lease only and not available for sale or permanent lease.

SOFTWARE PROFILE

Current Version: Not Provided

Number Copies Rented: 40 (as of 5/85)

<u>Price:</u>	✓ Software with manual	=	\$ 150.00	[per month]
	✓ Extra manuals (each)	=	.00	[available upon request]
	✓ Training & setup	=	400.00	[per day; plus expenses]
	✓ Demonstration disk	=	n/a	[not available]

Training: Two to four days of training are available onsite for those libraries planning to use MicroCheck for large conversion projects. For smaller projects, training is handled on a cost recovery basis.

Maintenance: User receives software disk and data storage disks from Brodart. Any problems with software are immediately resolved at no additional cost.

VENDOR INFORMATION

Brodart, Inc.
Library Automation Division
500 Arch Street
Williamsport, PA 17701
(717) 326-2461



MICROCHECK



Microcomputer Software Required

Operating System(s):

- ✓ MS-DOS, release *2.0 or higher
- ✓ PC-DOS, release *2.0 or higher
- ✓ Apple DOS, current release

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported:

✓ IBM-PC	✓ IBM-AT	✓ TRS-80, Models 12 & 16
✓ OCLC-M300	✓ Corona PC	✓ Zenith Z89
✓ Apple IIe	✓ Apple II+	

Minimum Internal
Memory Required: ✓ Memory requirements vary, contact Broderick for details.

Disk Drives
Supported: ✓ 5 1/4 inch, double-sided, double density.

Peripherals
Required: ✓ 2 disk drives
✓ Monochrome monitor [color monitor supported, but not required]

Printers: ✓ Any compatible printer.

NOTES:



MICRO INDEXING SYSTEM

ABSTRACT

\$\$\$

Micro Indexing System is a complete automatic indexing program for professional librarians and writers. The system is designed to automatically construct and manage index records to books, periodicals, newspapers, and archival materials. The system automatically produces index formats which are compatible with the Chicago Manual Of Style. The system is designed to allow users to speed the process of indexing by eliminating repeated typing of indexable information and programming text to function keys. The system can sort entries alphabetically, chronologically, or even by page number occurrence. Alphabetic sorts can be performed letter-by-letter or word-by-word. The system also allows the incorporation of typesetting codes for electronic submission to a typesetting service bureau.

SOFTWARE PROFILE

Current Version: Release 1.55 (as of 6/85)

Number Copies Sold: 50+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	=	\$600.00	
	✓ Extra manuals (each)	=	0.00	[contact supplier for quotation]
	✓ Training & setup	=	0.00	[included]
	✓ Demonstration disk	=	50.00	
	✓ Maintenance	=	100.00	[annual fee]

Training: Complete training information and tutorials are available with software/documentation. For additional description, please contact supplier directly.

Maintenance: The software is fully warranted by the supplier for 6 months. After this time period, separate maintenance contracts are available at the price listed.

VENDOR INFORMATION

Compugramma, Inc.
P. O. Box 60
Cranbury, NJ 08512
(516) 754-3624

DIRECTORY OF MICROCOMPUTER SOFTWARE FOR LIBRARIES



MICRO INDEXING SYSTEM



Microcomputer Software Required

Operating System(s): ✓ PC-DOS, release *2.0 or higher

Programming None required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ IBM-PC ✓ IBM-XT
✓ IBM compatibles

Minimum Internal
Memory Required: ✓ 128K RAM memory

Disk Drives
Supported: ✓ 5 1/4 inch, double-sided, double-density.

Peripherals
Required: ✓ 2 disk drives
✓ Monochrome monitor [color monitor supported, but not required]
✓ Hard disk recommended

Printers: ✓ Any compatible printer.

NOTES:



MICRO MARC

ABSTRACT



The Micro MARC program is designed to assist small and medium size libraries in current and retrospective cataloging of library materials. The library uses the Micro MARC software to prepare 'search keys', for current or retrospective materials, by entering the LCCN or author/title onto a floppy disk. The LSSI central computer center (Rockville, MD) communicates with the library via telephone after library hours (the system does not have to be attended) and secures the bibliographic keys from disk. These keys are exposed to the LC MARC database and card image bibliographic records are then downloaded (transferred) to the microcomputer for printing the following day. For libraries using the system for retrospective conversion, the 'hits' are merged into the library database resident at the LSSI computer center.

SOFTWARE PROFILE

Current Version: Release numbers not assigned to the product.

Number Copies Sold: New product.

<u>Price:</u>	✓ Software/equipment	=	\$500.00	
	✓ Training & setup	=	0.00	[included]
	✓ Maintenance	=	0.00	[included]
	✓ 'hit' royalty	=	1.00	[per card image transfer]
	✓ 'hit' royalty	=	0.20	[per stored record, without cards]

Training: Complete training is provided as part of the initial purchase price. For additional information about onsite and remote training, please contact supplier directly.

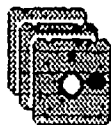
Maintenance: Complete software maintenance is available from supplier. For exact costs, please contact supplier directly.

VENDOR INFORMATION

Library Systems & Services, Inc.
1395 Piccard Drive, Suite 100
Rockville, MD 20850
(301) 258-0200 (800)638-8725



MICRO MARC



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher

Programming No program interpreters or compilers are required.

Other Software

Required/Recommended: Communications software [companion to the Hayes Smartmodem II]



Microcomputer Hardware Required

Microcomputers Supported: ✓ IBM-PC ✓ IBM-AT ✓ IBM-XT
 ✓ OCLC-M300 ✓ IBM compatibles

Minimum Internal Memory Required: ✓ 128K RAM memory.

Disk Drives Supported: ✓ 5 1/4 inch, double-sided, double-density.

Peripherals Required: ✓ 2 disk drives (recommended)
 ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Modem required [Hayes Smartmodem II/with software]
 ✓ Hard disk, may be substituted for 1 floppy disk drive

Printers: ✓ Any compatible printer, 80 column capacity

NOTES:



MITINET

ABSTRACT

MITINET is a retrospective conversion program developed by Information Transform, Inc. and the Wisconsin Department Of Libraries. The purpose of MITINET is to provide small libraries with accurate and inexpensive cataloging data and their own local library data. The local data, which becomes merged into the MARC record, includes the library's local call number and branch holdings information. Since all MARC records used by the system come from LC, they are in the public domain and there are no restrictions on their use. Libraries should contact the MITINET supplier for a complete description of the services offered and corresponding prices. Could also be used for current cataloging, with addition of card production program.

SOFTWARE PROFILE

Current Version: Release # 1.30 [Apple]
Release # 1.31 [IBM]

Number Copies Sold: 100+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	=	\$85.00 ¹
	✓ Extra manuals (each)	=	15.00
	✓ Processing fees	=	.10 [per hit on MARC database] ²
	✓ Demonstration disk	=	n/a [free for review]

Training: Complete self instructional material is available in the user documentation. Telephone support is available. Onsite training is available under separate fee structure and contract.

Maintenance: The system is fully warranted and supported by supplier.

VENDOR INFORMATION

Information Transform, Inc.
502 Leonard Street
Madison, WS 53711
(608) 255-4800



MITINET



Microcomputer Software Required

Operating System(s): ✓ PC-DOS, release #2.0 or higher
 ✓ Apple DOS, current release

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: Requires submission of disks to Brodart for processing.



Microcomputer Hardware Required

Microcomputers ✓ IBM-PC ✓ Apple II
Supported: ✓ OCLC-M300 ✓ IBM compatibles

Minimum Internal ✓ 64K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch
Supported:

Peripherals ✓ 2 disk drives
Required: ✓ Monochrome monitor [color monitor supported, but not required]

Printers: ✓ Any compatible printer.

NOTES:

- 1 Exact price varies depending on how many sites are using the system concurrently. Contact supplier for exact quotation.
- 2 Library pays Brodart to search MARC database. This would include .10 per hit, \$10.00 per disk processed (each disk contains approximately 1000 search keys), and \$25.00 per magnetic tape produced. Contact supplier for complete breakdown of service fees.

MOLLI

Micro OnLine Library Information

ABSTRACT



MOLLI is an integrated automated library system designed primarily for small corporate and school library environments. The software is designed to provide the basic library functions of bibliographic searching, keyword indexing, catalog creation/maintenance, circulation control and acquisitions. The system is primarily designed for libraries with approximately 20,000 titles.

SOFTWARE PROFILE

Current Version: Release # 1.1 (as of 5/85)

Number Copies Sold: 7 (as of 5/85) New Product

<u>Price:</u>	✓ Software with manual	= \$1,000.00	
	✓ Extra manuals (each)	= 0.00	[contact supplier for quotation]
	✓ Training & setup	= n/a	[self instructional]
	✓ Demonstration disk	= 40.00	
	✓ Maintenance	= 100.00	[annual contract]

Training: Documentation provides self-instructional training information and the supplier offers free telephone consultation assistance during initial software setup and data load.

Maintenance: Complete maintenance support is provided. First year maintenance [problem resolution and new releases] is provided as part of the purchase price and annual maintenance agreements are available for subsequent years at the price quoted.

VENDOR INFORMATION

Nichols Advanced Technologies, Inc.
 Suite 1100 AE La Page Bldg.
 10103 103rd Street
 Edmonton, Alberta, Canada T5J 3N9
 (403) 424-0091



MOLLI

Micro OnLine Library Information



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher
 ✓ PC-DOS, release #2.0 or higher

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ IBM-PC ✓ IBM-XT ✓ IBM-AT
Supported: ✓ IBM compatibles ✓ Wang PC ✓ DEC Rainbow
 ✓ Tandy 1000

Minimum Internal ✓ 182K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:

Peripherals ✓ 2 disk drives
Required: ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk (recommended)

Printers: ✓ An 80 column printer

NOTES:



NOTEBOOK I

ABSTRACT

NOTEBOOK I is a database manager, designed specifically for entering, storing, retrieving, and printing almost unlimited amounts of text. The program is designed to assist the user by maintaining abstracts of library materials, constructing bibliographies [and reading lists], and saving information [locally] for bibliographic records retrieved from commercial databases. The user can create records of up to 20 fields with 500 characters per field and 4000 characters per record. NOTEBOOK I program is completely menu driven and well documented. Libraries and professional researchers are encouraged to use NOTEBOOK II which has larger bibliographic field capacities and more search functions.

Also See: NOTEBOOK II

SOFTWARE PROFILE

Current Version: Release #2.4 (as of 4/85)

Number Copies Sold: 300+ (as of 5/85)

<u>Price:</u>	✓ Software with manual	= \$ 150.00
	✓ Extra manuals (each)	= 25.00
	✓ Backup copy	= n/a [Will provide upon request]

Training: No special training is required. The documentation provides the user with a tutorial. Supplier available for consultation should user encounter problems using the software.

Maintenance: No maintenance contracts offered. Users receive offers of new releases when major revisions are made. Customer support offered by telephone at no charge.

VENDOR INFORMATION

Pro/Tem Software
2363 Boulevard Circle
Walnut Creek, CA 94595
(415) 947-1000 (800) 826-2222



NOTEBOOK I



Microcomputer Software Required

Operating System(s): ✓ CP/M, release #2.2 or higher

Programming No compiler required.

Other Software

Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ CP/M compatible systems
Supported:

Minimum Internal ✓ 64K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:

Peripherals ✓ 2 disk drives
Required: ✓ Monochrome monitor [color monitor supported, but not required]
✓ Hard disk, may be substituted for 1 floppy disk drive

Printers: ✓ Any compatible printer

NOTES:



NOTEBOOK II

ABSTRACT

\$

NOTEBOOK II is a special database manager, designed specifically for entering, storing, retrieving, and printing almost unlimited amounts of text. Particularly helpful for libraries and researchers, this program is designed to assist the user by maintaining abstracts of library materials, constructing bibliographies [and reading lists], and saving information [locally] for bibliographic records retrieved from commercial databases. The program is completely menu driven and well documented.

Also See: NOTEBOOK I and BIBLIOGRAPHY.

SOFTWARE PROFILE

Current Version: Release *2.4 (as of 4/85)

Number Copies Sold: 700 (as of 5/85)

Price:

✓ Software with manual	=	\$ 189.00
✓ Extra manuals (each)	=	25.00
✓ Backup copy	=	n/a [Will provide upon request]

Training: No special training is required. The documentation provides the user with a tutorial. Supplier available for consultation should user encounter problems using the software.

Maintenance: No maintenance contracts offered. Users receive offers of new releases when major revisions are made. Customer support offered by telephone at no charge.

VENDOR INFORMATION

Pro/Tem Software
2363 Boulevard Circle
Walnut Creek, CA 94595
(415) 947-1000 (800) 826-2222



NOTEBOOK II



Microcomputer Software Required

Operating System(s):

- ✓ MS-DOS, release *2.0 or higher
- ✓ PC-DOS, release *2.0 or higher
- ✓ CP/M, release *2.2 or higher [NOTEBOOK I only]¹

Programming: C programming language; no compiler required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported:

- ✓ IBM-PC
- ✓ IBM-AT
- ✓ IBM compatibles²

Minimum Internal
Memory Required:

- ✓ 256K RAM memory.

Disk Drives
Supported:

- ✓ 5 1/4 inch, double-sided, double density.

Peripherals
Required:

- ✓ 2 disk drives
- ✓ Monochrome monitor [color monitor supported, but not required]
- ✓ Modem optional
- ✓ Hard disk, may be substituted for 1 floppy disk drive

Printers:

- ✓ Any compatible printer

NOTES:

- 1 CP/M is supported, but only for NOTEBOOK I - an early version of the NOTEBOOK II program. Contact supplier for more technical information and pricing.
- 2 NOTEBOOK II also runs on HP-150 and HP-110 systems.



OCELOT-Catalogue

ABSTRACT

\$\$\$

OCELOT-Catalogue is one module of the Ocelot Library System designed to act as a complete online catalog for the small to medium sized library. The module supports complete online cataloging via entry of MARC compatible records [using simplified tagging] to include names, subjects, titles, imprint, date, call number, ISBN/ISSN, LCCN, etc. The system includes full online authority control [including cross references], online inquiry [author, subject, and title], and complete cross references for all primary access points. The system now includes a MARC interface for capturing MARC records from Bibliofile. Data constructed with this module can be used by the Circulation and Purchase modules.

See Also: OCELOT-Circulation and OCELOT-Purchase.

SOFTWARE PROFILE

Current Version: No release number provided.

Number Copies Sold: 10 (as of 6/85)

<u>Price:</u>	✓ Software with manual	= \$1,995.00 ¹
	✓ Extra manuals (each)	= .00 [contact supplier for quotation]
	✓ Training & setup	= n/a
	✓ Demonstration disk	= 50.00
	✓ Maintenance	= n/a [contact supplier for quotation]

Training: Complete instructions are available in the documentation. Supplier provides guidance by telephone for new users.

Maintenance: Complete maintenance is provided, including a source code escrow agreement, for users. Exact costs for this service are negotiated at the time of purchase. Contact supplier for more information.

VENDOR INFORMATION

ABALL Software
2268 Osler Street
Regina, SASK. CANADA S4P 1W8
(306) 569-2180

DIRECTORY OF MICROCOMPUTER SOFTWARE FOR LIBRARIES



OCELOT-Catalogue



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher
 ✓ PC-DOS, release #2.0 or higher

Programming Programs are written in Microsoft Pascal and Macro 86 Assembler.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ IBM-PC ✓ IBM-XT ✓ IBM-AT
Supported: ✓ OCLC-M300 ✓ IBM compatibles

Minimum Internal ✓ 256K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:

Peripherals ✓ 1 disk drive
Required: ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk

Printers: ✓ Any 80 column dot matrix printer

NOTES:

1 Discounts are available for multiple purchases. Discounts will not be applied retroactively.



OCELOT-Circulation

ABSTRACT

\$\$\$

OCELOT-Circulation is one module of the Ocelot Library System designed to provide complete circulation control for the small to medium sized library. The module supports complete checkin/out of library materials, renewals, fines processing, reserves, and holds. Complete report generation capabilities include overdue notices, hold notices, and management statistics. System 'traps' materials at checkin/out for bad borrower and 'book needed'. When used with OCELOT-Catalogue, the circulation records are automatically generated without necessity of rekeying.

See Also: OCELOT-Catalogue and OCELOT-Purchase.

SOFTWARE PROFILE

Current Version: No release number provided.

Number Copies Sold: 10 (as of 6/85)

<u>Price:</u>	✓ Software with manual	= \$ 995.00 ¹	
	✓ Extra manuals (each)	= .00	[contact supplier for quotation]
	✓ Training & setup	= n/a	
	✓ Demonstration disk	= 50.00	
	✓ Maintenance	= n/a	[contact supplier for quotation]

Training: Complete instructions are available in the documentation. Supplier provides guidance by telephone for new users.

Maintenance: Complete maintenance is provided, including a source code escrow agreement, for users. Exact costs for this service are negotiated at the time of purchase. Contact supplier for more information.

VENDOR INFORMATION

ABALL Software
2268 Osler Street
Regina, SASK. CANADA S4P 1W8
(306) 569-2180



OCELOT-Circulation



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher
 ✓ PC-DOS, release #2.0 or higher

Programming Programs are written in Microsoft Pascal and Macro 86 Assembler.

Other Software
Required/Recommended: Recommended to be used with OCELOT-Catalogue.



Microcomputer Hardware Required

Microcomputers ✓ IBM-PC ✓ IBM-XT ✓ IBM-AT
Supported: ✓ OCLC-M300 ✓ IBM compatibles

Minimum Internal ✓ 256K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:

Peripherals ✓ 1 disk drives
Required: ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk
 ✓ Bar code reader attachment (Codabar).

Printers: ✓ Any 80 column dot matrix printer

NOTES:

- 1 Discounted to \$ 775.00 if purchased with OCELOT-Catalogue. Discounts are also available for multiple purchases. Discounts will not be applied retroactively.



OCELOT-Purchase

ABSTRACT



OCELOT-Purchase is a comprehensive online acquisitions control system. Basic functions include online request construction [using formatted screens], order printing, order history, claims, cancellations, return/status requests, invoice generation, and complete statistics and report generation. The system also provides complete fund accounting, a separate vendor database, and a complete security system to prevent unauthorized access to order/accounting information.

See Also: OCELOT-Circulation and OCELOT-Catalogue.

SOFTWARE PROFILE

Current Version: No release number provided.

Number Copies Sold: 10 (as of 6/85)

<u>Price:</u>	✓ Software with manual	= \$1,995.00 ¹	
	✓ Extra manuals (each)	= .00	[contact supplier for quotation]
	✓ Training & setup	= n/a	
	✓ Demonstration disk	= 50.00	
	✓ Maintenance	= n/a	[contact supplier for quotation]

Training: Complete instructions are available in the documentation. Supplier provides guidance by telephone for new users.

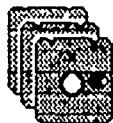
Maintenance: Complete maintenance is provided, including a source code escrow agreement, for users. Exact costs for this service are negotiated at the time of purchase. Contact supplier for more information.

VENDOR INFORMATION

ABALL Software
2268 Osler Street
Regina, SASK. CANADA S4P 1W8
(306) 569-2180



OCELOT-Purchase



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher
 ✓ PC-DOS, release #2.0 or higher

Programming Programs are written in Microsoft Pascal and Macro 86 Assembler

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ IBM-PC ✓ IBM-XT ✓ IBM-AT
Supported: ✓ OCLC-M300 ✓ IBM compatibles

Minimum Internal
Memory Required: ✓ 256K RAM memory.

Disk Drives
Supported: ✓ 5 1/4 inch, double-sided, double density.

Peripherals
Required: ✓ 1 disk drive
 ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk

Printers: ✓ Any 80 column dot matrix printer

NOTES:

1 Discounts are available for multiple purchases. Discounts will not be applied retroactively.



OL' SAM

Online Search Assistance Machine

ABSTRACT

\$\$\$

OL' SAM is a microcomputer system that serves as an assistant for searching the main online bibliographic databases. The OL'SAM device both assists with interactive bibliographic information retrieval and improves the cost-effectiveness of online searching. The search process is aided by liberal and helpful prompts and messages; actual online searches are monitored and augmented while under way; and vital recordkeeping functions are performed for all activity conducted on and through OL'SAM.

SOFTWARE PROFILE

Current Version: Release number not provided

Number Copies Sold: 50+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	=	995.00	
	✓ Extra manuals (each)	=	0.00	[contact supplier]
	✓ Training & setup	=	0.00	[self instructional]
	✓ Demonstration disk	=	n/a	[contact supplier]

Training: Complete training and installation instructions are provided with the documentation.

Maintenance: Product is completely warranted from defects.

VENDOR INFORMATION

Franklin Research Center
20th & Race Streets
Philadelphia, PA 19103
(215) 448-1000

OL' SAM

Online Search Assistance Machine



Microcomputer Software Required

Operating System(s): ✓ Northstar Horizon DOS, current release

Programming None.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ NorthStar Horizon

Minimum Internal
Memory Required: ✓ 64K RAM memory

Disk Drives
Supported: ✓ 5 1/4 inch

Peripherals
Required:

- ✓ 2 floppy disk drives
- ✓ Monochrome monitor [color monitor supported, but not required]
- ✓ Hard disk, recommended
- ✓ Modem (1200 baud recommended)

Printers: ✓ Any system compatible printer.

NOTES:



OUTPUTM

ABSTRACT

OUTPUTM is a microcomputer program designed to simplify output measures and record keeping for libraries. The program is designed to meet the needs of all types and sizes of libraries from small, rural environments to large, multi-branch systems. Data can be cumulated for one year only, or can be stored for a maximum of ten years. OUTPUTM performs the statistical calculations, librarians need only input the raw data. It can average or total the data entered for both the single institution or for all libraries in a larger system.

SOFTWARE PROFILE

Current Version: Release numbers not assigned.

Number Copies Sold: New product.

<u>Price:</u>	✓ Software with manual	=	\$99.00	
	✓ Extra manuals (each)	=	0.00	[photocopy clearance]
	✓ Training & setup	=	0.00	[self instructional]
	✓ Demonstration disk	=	n/a	[not available]
	✓ Maintenance	=	0.00	

Training: Complete self instructional information is included in the user documentation. For onsite training is available.

Maintenance: The system is sold without maintenance. Telephone consultations with developers are available.

VENDOR INFORMATION

Center For The Study Of Rural Librarianship
 College Of Library Science
 Clarion University Of Pennsylvania
 Clarion, PA 16214



OUTPUTM



Microcomputer Software Required

Operating System(s): ✓ PC-DOS, release #2.0 or higher

Programming No program interpreters or compilers are required.

Other Software

Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers Supported: ✓ IBM-PC ✓ IBM-XT
 ✓ Columbia ✓ Other IBM compatibles

Minimum Internal Memory Required: ✓ 128K RAM memory.

Disk Drives Supported: ✓ 5 1/4 inch, double-sided, double-density.

Peripherals Required: ✓ 2 disk drive
 ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk may be substituted for 1 disk drive

Printers: ✓ Any compatible printer.

NOTES:



OVERDUE COLLECTOR

ABSTRACT



The Overdue Collector is a utility program designed for use with the Gaylord Overdue Writer program. The system produces a cumulative disk of all delinquent patrons. This prevents rekeying of patrons who are already delinquent and provides one central listing of problem patrons from which the library can produce lists.

See Also. GS-100, GS-900, GS-600, Telemarc III, and Overdue Writer.

SOFTWARE PROFILE

Current Version: No release number assigned.

Number Copies Sold: 25+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	=	\$49.95
	✓ Extra manuals (each)	=	n/a
	✓ Training & setup	=	n/a [self instructional]
	✓ Demonstration disk	=	n/a [not available]

Training Complete training is available from the user manual. Toll free telephone number available for additional assistance.

Maintenance Special problems can be resolved by using the toll free telephone consultant.

VENDOR INFORMATION

Gaylord Brothers, Inc.
 Box 4901
 Syracuse, NY 13221
 (315) 457-5070 (800)448-6160



OVERDUE COLLECTOR



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, current release
 ✓ TRS-DOS, current release

Programming None.

Other Software

Required/Recommended: To be used with the Gaylord OVERDUE WRITER.



Microcomputer Hardware Required

Microcomputers ✓ Apple IIe ✓ Apple II+
Supported: ✓ Apple II ✓ TRS-80 Model III

Minimum Internal ✓ 48K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch
Supported:

Peripherals ✓ 1 disk drive
Required: ✓ Monochrome monitor
 ✓ Interface board (Apple version)

Printers: ✓ Any compatible 80 column printer; Okidata and Epson recommended

NOTES:



OVERDUE WRITER

ABSTRACT

The Overdue Writer is a simple microcomputer system designed for libraries circulating fewer than 500 items per week. The program is designed to produce overdue notices, fine bills, and print patron lists. It is designed for easy use by an operator with little or no prior computer experience.

See Also: GS-100, GS-900, GS-600, Telemarc III, and Overdue Collector.

SOFTWARE PROFILE

Current Version: No release number assigned.

Number Copies Sold: 25+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	=	\$149.00
	✓ Extra manuals (each)	=	n/a
	✓ Training & setup	=	n/a [self instructional]
	✓ Demonstration disk	=	n/a [not available]

Training: Complete training is available from the user manual. Toll free telephone number available for additional assistance.

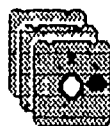
Maintenance: Special problems can be resolved by using the toll free telephone consultant.

VENDOR INFORMATION

Gaylord Brothers, Inc.
 Box 4901
 Syracuse, NY 13221
 (315) 457-5070 (800)448-6160



OVERDUE WRITER



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, current release
 ✓ TRS-DOS, current release

Programming None.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ Apple IIe ✓ Apple II+
Supported: ✓ Apple II ✓ TRS-80 Model III

Minimum Internal ✓ 48K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch
Supported:

Peripherals ✓ 1 disk drive
Required: ✓ Monochrome monitor
 ✓ Interface board [Apple version]

Printers: ✓ Any compatible 80 column printer, Okidata and Epson recommended

NOTES:



PBS

Personal Bibliographic System

ABSTRACT



The Personal Bibliographic System is designed for educators, researchers, professionals and others to create and maintain personal bibliographies. PBS is intended for the production of short, simple bibliographies, but can also produce long complex bibliographies. The size of a citation is limited only by the amount of available computer memory and the number of citations is limited only by the capacity of the data disk. The system includes both word processing and database functions for the purpose of creating the citations and printed bibliographies. The program provides all the functions necessary for the bibliography to comply with to The University Of Chicago Manual Of Style.

Also See: Professional Bibliographic System; BIBLIO-LINK; INDEX

SOFTWARE PROFILE

Current Version: Release #2.0 (as of 10/84)

Number Copies Sold: 1,000 (as of 6/85)

<u>Price:</u>	<ul style="list-style-type: none"> ✓ Software with manual = \$ 250.00 [Apple II version] ✓ Training & setup = 0.00 ✓ Demonstration disk = 75.00 [Applies to purchase]
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Training: No onsite training offered. Manual provides all needed instructions for self-training. Free telephone consultation available when necessary.

Maintenance: No formal maintenance agreements offered. Defective disks are replaced free. Backup disks are provided at disk cost.

VENDOR INFORMATION

Victor Rosenberg
 Personal Bibliographic Software
 P O Box 4250, Ann Arbor, MI 48106
 (313) 996-1580

PBS

Personal Bibliographic System



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, current release
 ✓ Apple-C/PM version, current release

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ Apple II+ ✓ Apple IIc
Supported:

Minimum Internal ✓ 64K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, single-sided, double density
Supported:

Peripherals ✓ 1 disk drive (2 are recommended)
Required: ✓ Monochrome monitor [color monitor supported, but not required]

Printers: ✓ Any printer working off of the computers supported ¹

NOTES:

- ¹ Certain types of printing, such as italics, under lining, foreign characters, etc., are limited to the capabilities of the printer used.

PBS

Professional Bibliographic System

ABSTRACT



The Professional Bibliographic System is designed to make it easy for a user to create and maintain properly formatted bibliographies or reading lists. PBS is intended for the production of short, simple bibliographies as well as long complex bibliographies. The size of a citation is limited only by the amount of available computer memory and the number of citations is limited only by the capacity of the data disk. The system includes both word processing and database functions for the purpose of creating the citations and printed bibliographies. The program provides all the functions necessary for the bibliography to comply with to The University Of Chicago Manual Of Style.

Also See: Personal Bibliographic System; BIBLIO-LINK; INDEX

SOFTWARE PROFILE

<u>Current Version:</u>	Release #2.0 (as of 10/84)		
<u>Number Copies Sold:</u>	1,000 (as of 6/85)		
<u>Price:</u>	✓ Software with manual	=	\$ 395.00 [IBM-PC version]
	✓ Software with manual	=	\$ 295.00 [Apple Macintosh version]
	✓ Training & setup	=	0.00
	✓ Demonstration disk	=	75.00 [Applies to purchase]
<u>Training:</u>	No onsite training offered. Manual provides all needed instructions for self-training. Free telephone consultation available when necessary.		
<u>Maintenance:</u>	No formal maintenance agreements offered. Defective disks are replaced free. Backup disks are provided at disk cost.		

VENDOR INFORMATION

Victor Rosenberg
 Personal Bibliographic Software
 P O Box 4250, Ann Arbor, MI 48106
 (313) 996-1580



PBS

Professional Bibliographic System



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 (for TI Professional & DEC Rainbow)
 ✓ PC-DOS, release #2.0 or higher
 ✓ Apple Macintosh Operating System

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ IBM-PC ✓ IBM-AT ✓ Apple Macintosh
Supported: ✓ OCLC-M300 ✓ IBM compatibles¹

Minimum Internal
Memory Required: ✓ 128K RAM memory.

Disk Drives
Supported: ✓ 5 1/4 inch, single-sided, double density
 ✓ 5 1/4 inch, double-sided, double density
 ✓ Apple Macintosh disk

Peripherals
Required: ✓ 1 disk drive (2 are recommended)
 ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk, may be substituted for 1 floppy disk drive

Printers: ✓ Any printer working off of the computers supported²

NOTES:

- 1 IBM compatibles supported include Zenith, AT&T 6300, Tandy 1000, Kaypro 16, Compaq. Contact vendor directly for information about other compatibles.
- 2 Certain types of printing, such as italics, underlining, foreign characters, etc., are limited to the capabilities of the printer used.

PRO-SEARCH

ABSTRACT

\$\$

PRO-SEARCH is a software product for computer communications and online searching, designed especially for librarians, professional online searchers, and other information specialists. Standard functions include searching of BRS and DIALOG in the familiar native mode, composing search strategies offline, automatic log-on function, searching BRS with DIALOG commands (and the reverse), and storing full or partial records during an online session. In addition, the system provides complete accounting reports and is also a general communication software system, appropriate for most types of microcomputer data communications functions.

SOFTWARE PROFILE

Current Version: Version PISYS-70-1 (as of 6/85)

Number Copies Sold: 100+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	=	\$395.00 ¹	
	✓ Extra manuals (each)	=	0.00	[contact supplier for quotation]
	✓ Training & setup	=	0.00	[included]
	✓ Demonstration disk	=	19.95	

Training: Complete training information is available with documentation. For additional description, please contact supplier directly.

Maintenance: The software is fully warranted by the supplier. Replace software is available upon request.

VENDOR INFORMATION

Mento Corporation
4633 Old Ironsides, Suite 400
Santa Clara, CA 95040
(408) 986-0200



QUICK CARD

The Catalog Card And Label Generator

ABSTRACT

This software program provides the user with a menu screen by which the main entry card information is constructed. Subsequently, QUICK CARD automatically prints the shelflist card, author card, title card, and all subject cards. The system then formats and prints all of the book pocket and spine labels. The software supports both local cataloging rules or complete AACR II procedures. It will accommodate Dewey, LC, or some special classification systems. Spacing, indentations, and most punctuation is completed automatically by the software.

See Also: The Bibliography Writer, A-V Catalog Writer, Circulation Plus, Skills Maker, and the BookTrak System.

SOFTWARE PROFILE

Current Version: Release numbers not assigned.

Number Copies Sold: Supplier did not provide this information.

<u>Price:</u>	<ul style="list-style-type: none"> ✓ Software with manual = \$ 169.95 [Apple version] ✓ Software with manual = 249.95 [IBM version] ✓ Extra manuals (each) = n/a [contact supplier for quotation] ✓ Training & setup = 0.00 [self instructional] ✓ Demonstration disk = n/a [not available]
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Training: Complete documentation is provided with the software. Self instruction information is included and Follett provides a toll free number for users needing additional assistance.

Maintenance: No maintenance agreement is offered on this product.

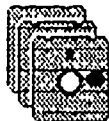
VENDOR INFORMATION

Follett Software Company, Inc.
 4506 Northwest Highway (14 & 31)
 Crystal Lake, IL 60014
 (815) 455-1100 (800) 435-6170


 DIRECTORY OF MICROCOMPUTER SOFTWARE FOR LIBRARIES

QUICK CARD

The Catalog Card And Label Generator



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, current release
 ✓ MS-DOS, current release

Programming No program interpreters or compilers are required.
Other Software

Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ Apple II+ ✓ Apple IIe ✓ IBM-XT
Supported: ✓ IBM-PC ✓ IBM compatibles

Minimum Internal ✓ 48K RAM memory [Apple version]
Memory Required: ✓ 128K RAM memory [IBM version]

Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:

Peripherals ✓ 2 disk drives [recommended]
Required: ✓ Monochrome monitor

Printers: ✓ Any compatible 80 column printer

NOTES:



QUICK-SEARCH LIBRARIAN

ABSTRACT

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QUICK-SEARCH LIBRARIAN is a database management program designed to create and maintain citations of technical references and journal articles. In addition to basic database management, the software allows the user to build keyword index access [up to 12 keywords per record] to the citation records. The system also provides a mechanism to provide index access by author, titles, and subject. Up to 1,000 citations can be stored on one floppy disk. Typical search speed is approximately one (1) second per 50 citation records in the database.

SOFTWARE PROFILE

Current Version: Release 10/82 (as of 10/82)

Number Copies Sold: Not provided

<u>Price:</u>	✓ Software with manual	=	\$ 75.00
	✓ Backup copy	=	20.00
	✓ Extra manuals (each)	=	5.00
	✓ Training & setup	=	0.00 [self instructional]

Training: The system is designed to be completely self instructional. No onsite training is provided.

Maintenance: No maintenance contracts are available. Free telephone and telex support is available to all software users.

VENDOR INFORMATION

Interactive Microware, Inc.
P. O. Box 139
State College, PA 16804
(814) 238-8294



QUICK-SEARCH LIBRARIAN



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, release #3.3 or higher

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ Apple IIe ✓ Apple II+

Minimum Internal
Memory Required: ✓ 48K RAM memory.

Disk Drives
Supported: ✓ 5 1/4 inch, single-sided, single-density.

Peripherals
Required: ✓ 1 disk drive [2 recommended]
✓ Monochrome monitor

Printers: ✓ A printer is recommended, but not required. Any compatible dot matrix printer.

NOTES:



REQUEST

ABSTRACT



ReQUEST is a bibliographic retrospective conversion program designed for use with the UTLAS bibliographic utility. Libraries build 'search keys' on microcomputers using the ReQUEST software by designating LCCN, ISBN, or author/titles for local items owned. Libraries also key in local information (call number, etc.) which will be integrated into 'hits' from the UTLAS database. UTLAS compares each 'search key' with the database, modifies the records to reflect local information, and builds a machine readable database for the searching library. Edit lists are produce a for those 'search keys' for which no matches are found.

See Also: InfoQUEST.

SOFTWARE PROFILE

Current Version: Release # 1 (as of 5/85)

Number Copies Sold: Not available.

<u>Price:</u>	✓ Software with manual	=	\$0.00 ¹
	✓ Extra manuals (each)	=	0.00 [free to users]
	✓ Training & setup	=	0.00 [included as part of service]

Training Training is completed by self instruction using UTLAS supplied materials. The system is designed for easy use by user with little or no computer background. UTLAS staff will consult with library before and during the actual use of the product.

Maintenance: Please contact supplier directly for information.

VENDOR INFORMATION

Local Systems
 UTLAS, Inc.
 880 Bloor Street West, 2nd Floor
 Toronto, Canada M5S 2V1
 (416) 923-0890



REQUEST



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ IBM-PC ✓ IBM-AT ✓ IBM-XT
Supported: ✓ IBM compatibles

Minimum Internal ✓ 256K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, double-sided, double-density.
Supported:

Peripherals ✓ 1 disk drive (2 recommended)
Required: ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Modem optional

Printers: ✓ Any compatible printer

NOTES:

- 1 Price of the software included in the retroconversion fees. Libraries pay by the number of titles converted using the process. Contact UTLAS for exact price quotation.



RINGGOLD NONESUCH ACQUISITIONS SYSTEM

ABSTRACT

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The NONESUCH ACQUISITIONS SYSTEM provides complete control over library materials acquisition. Standard features of the system include order generation, order control and monitoring, shipment checkin, claim letter generation, voucher generation, fund accounting, on-order reporting, and vendor tracking. The system also provides a report generation capability to produce a variety of management reports and statistics.

See Also: NONESUCH CIRCULATION SYSTEM.

SOFTWARE PROFILE

Current Version: Release number not provided

Number Copies Sold: 5+ (as of 6/85)

<u>Price:</u>	<ul style="list-style-type: none"> ✓ Software with manual = \$10,000.00¹ ✓ Extra manuals (each) = 35.00 ✓ Training & setup = 0.00 [available; cost negotiated] ✓ Demonstration disk = n/a [not available] ✓ Maintenance = 0.00 [available; cost negotiated]
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Training: Complete training and installation is provided. Costs vary depending on the location of the installation and the extent of training required.

Maintenance: Complete maintenance is available, at a price to be agreed upon.

VENDOR INFORMATION

Ringgold Management Systems, Inc.
Box 368
Beaverton, OR 97075
(503) 645-3502


 DIRECTORY OF MICROCOMPUTER SOFTWARE FOR LIBRARIES

RINGGOLD NONESUCH ACQUISITIONS SYSTEM



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher
 ✓ UNIX, current release
 ✓ CP/M, current release

Programming Included in purchase price.

Other Software
Required/Recommended: Word processing.



Microcomputer Hardware Required

Microcomputers ✓ IBM-PC/XT ✓ IBM-PC/AT ✓ Wang Professional
Supported: ✓ IBM compatibles (true compatibles only)

Minimum Internal ✓ 128K RAM memory [more depending on configuration]
Memory Required:

Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:

Peripherals ✓ 1 floppy disk drive
Required: ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk, minimum 10MB; more depending on size of database
 ✓ Modem (1200 baud recommended)

Printers: ✓ Any system compatible printer.

NOTES:

- 1 Exact costs depend on the user site and configuration. Contact the supplier for exact pricing information.



RINGGOLD NONESUCH CIRCULATION SYSTEM

ABSTRACT

\$\$\$\$

The NONESUCH CIRCULATION SYSTEM provides complete library materials circulation control and statistical management. Library materials and patron records are labeled with machine readable bar code labels, allowing for entry of these numbers quickly with bar code readers. System is designed for complete circulation control, including checkout, checkin, status inquiry, reserve materials, overdue notices, and complete management reports. It is designed to support a multi-user environment (more than one microcomputer station).

See Also: NONESUCH ACQUISITIONS SYSTEM.

SOFTWARE PROFILE

Current Version: Release number not provided

Number Copies Sold: 10+ (as of 6/85)

Price:

✓ Software with manual	=	\$10,000.00 ¹	
✓ Extra manuals (each)	=	35.00	
✓ Training & setup	=	0.00	[available; cost negotiated]
✓ Demonstration disk	=	n/a	[not available]
✓ Maintenance	=	0.00	[available; cost negotiated]

Training: Complete training and installation is provided. Costs vary depending on the location of the installation and the extent of training required.

Maintenance: Complete maintenance is available, at a price to be agreed upon.

VENDOR INFORMATION

Ringgold Management Systems, Inc.
Box 368
Beaverton, OR 97075
(503) 645-3502


 DIRECTORY OF MICROCOMPUTER SOFTWARE FOR LIBRARIES

RINGGOLD NONESUCH CIRCULATION SYSTEM



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release *2.0 or higher
 ✓ UNIX, current release
 ✓ CP/M, current release

Programming Included in purchase price.

Other Software
Required/Recommended: Word processing.



Microcomputer Hardware Required

Microcomputers ✓ IBM-PC/XT ✓ IBM-PC/AT ✓ Wang Professional
Supported: ✓ IBM compatibles (true compatibles only)

Minimum Internal ✓ 128K RAM memory [more depending on configuration]
Memory Required:

Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:

Peripherals ✓ 1 floppy disk drive
Required: ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk, minimum 10MB; more depending on size of database
 ✓ Modem (1200 baud recommended)

Printers: ✓ Any system compatible printer.

NOTES:

- Exact costs depend on the user site and configuration. Contact the supplier for exact pricing information.



SC350

Serials Control System

ABSTRACT



The Serials Control System 350 is designed as a comprehensive serials control process, giving the user complete bibliographic control, checkin, searching, routing, claiming, bindery control, financial control, and subscription maintenance. The system also provides comprehensive statistical information and has report generation facilities. The SC350 system also allows the user to electronically link to the OCLC Online Union Catalog. The system supports direct access to the OCLC Union List Component, displays serials holdings information, and allows the transfer of local Union List to the OCLC online system.

SOFTWARE PROFILE

Current Version: Release # 1.13 (as of 4/85)

Number Copies Sold: 0 (as of 5/85) [new product]

<u>Price:</u>	<ul style="list-style-type: none"> ✓ Software with manual = \$5,000.00 ✓ Extra manuals (each) = .00 [available upon special request] ✓ Training & setup = 200.00 [per day, plus expenses] ✓ Demonstration disk = n/a [not available] ✓ Maintenance = 800.00 [annually]
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Training: 3-days of extensive initial training are provided and included as part of the initial purchase price. Training will include installation, hardware operation, software operation, defining SC350 parameters, and limited local records creation.

Maintenance: A complete maintenance contract is available for the amount of \$ 800.00 annually.

VENDOR INFORMATION

OCLC, Inc.
6565 Frantz Road
Dublin, OH 43017
(614) 764-6000

SC350 Serials Control System



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ OCLC-M300
Supported:

Minimum Internal ✓ 256K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:

Peripherals ✓ 1 disk drive
Required: ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Modem
 ✓ Hard disk (Tallgrass)
 ✓ 5 tape cartridges for tape backup of Tallgrass hard disk unit

Printers: ✓ OCLC recommends a parallel type printer. Check with OCLC for list of printers, by brand name, supported by the system.

NOTES:

- 1 This product is marketed primarily through regional OCLC networks. Contact OCLC directly for information about the marketing organization in the user geographic area.



SEARCH HELPER

ABSTRACT

SEARCH HELPER is a special software program designed to provide 'simpler' access to bibliographic references from more than 2500 general interest, business, and legal newspapers and periodicals indexed by Information Access Company. Using this system, users can have fixed price searching of certain bibliographic databases. In addition, SEARCH HELPER provides guidance and assistance in better performing the online searching process. The bibliographic references accessible through SEARCH HELPER are grouped according to seven categories, i.e. databases. These databases are: Magazine Index, National Newspaper Index, Trade & Industry Index, Legal Resources Index, Management Contents, Newsearch, and Computer Database.

SOFTWARE PROFILE

Current Version: Release #2.31 (as of 6/85)

Number Copies Sold: 100+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	=	\$200.00 ¹	[free, if purchasing searches]
	✓ Extra manuals (each)	=	0.00	[contact supplier for quotation]
	✓ Training & setup	=	0.00	[included]
	✓ Demonstration disk	=	0.00	[free]

Training: Complete training information is available with documentation. For additional description, please contact supplier directly.

Maintenance: The software is fully warranted by the supplier. Replace software is available upon request.

VENDOR INFORMATION

Information Access Company
11 Davis Drive
Belmont, CA 94002
(415) 591-2333 (800) 227-8431



SEARCH HELPER



Microcomputer Software Required

Operating System(s): ✓ PC-DOS, release #2.0 or higher
 ✓ Apple DOS, current release

Programmi . BASIC language (IBM version)

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ IBM-PC ✓ IBM-XT ✓ Apple II+
Supported: ✓ OCLC-M300 ✓ IBM compatibles ✓ Apple IIe

Minimum Internal ✓ 48K RAM memory (Apple versions)
Memory Required: ✓ 128K RAM memory (IBM versions)

Disk Drives ✓ 5 1/4 inch, double-sided, double-density.
Supported:

Peripherals ✓ 2 disk drives
Required: ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Modem²
 ✓ RS232C port, in addition to printer connection.

Printers: ✓ Any compatible printer.

NOTES:

- 1 In addition to the software, the library purchases 'sets' of searches. These are prepaid, fixed cost searches available in either 300 @ \$3.50 each or 700 @ \$2.50 each. Please consult supplier for more complete description of total package costs of SEARCH HELPER.
- 2 Modems supported include Hayes Smartmodem 1200 or Bizcomp 1012 External Modem.



SERIAL CONTROL SYSTEM

ABSTRACT



The SERIAL CONTROL SYSTEM is a comprehensive software system designed primarily for academic, special, and health science libraries having large numbers of journal and periodical subscriptions. This menu driven system handles all of the primary serials control functions, including order and subscription management, issue checkin, claiming, holdings lists, bindery/microform management, routing, and complete management and statistical reporting. Software has been written using four separate but integrated modules (see note 1). The system is well documented and designed for librarians with little or no prior computer experience.

See Also: Circulation Manager.

SOFTWARE PROFILE

Current Version: Release * 1.03 (as of 4/85)

Number Copies Sold: 12 (as of 6/85)

<u>Price:</u>	✓ Software with manual	= \$2,300.00 ¹	[complete system cost; see note]
	✓ Extra manuals (each)	= 50.00	
	✓ Training & setup	= 0.00	[By telephone]
	✓ Demonstration disk	= 75.00	
	✓ Maintenance	= 0.00	[Guaranteed]

Training: All training is handled by using the manual and telephone reference. The system is completely menu driven and detailed personal instruction is rarely required. No direct cost for telephone consultation.

Maintenance: No standard maintenance contracts are offered. All software is guaranteed against defects and, if bugs occur, will be corrected at no charge. To date, only one problem has been discovered and was immediately corrected for all users.

VENDOR INFORMATION

Professional Software
21 Forest Ave.
Glen Ridge, NJ 07028
(201) 748-7658



SERIAL CONTROL SYSTEM



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher
 ✓ PC-DOS, release #2.0 or higher

Programming No program interpreters or compilers are required. [Program is written in C, but knowledge or use of this language is not required.]

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ IBM-PC ✓ IBM-AT ✓ TANDY 1000
Supported: ✓ OCLC-M300 ✓ IBM compatibles

Minimum Internal ✓ 256K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:

Peripherals ✓ 2 disk drives
Required: ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk²

Printers: ✓ Any compatible printer with parallel interface and 132 column capacity.

NOTES:

- 1 Complete system cost. Modules are priced separately starting with basic serials system (required), \$900; Holdings module, \$400; Bindery/microform, \$300; and, Routing, \$700.
- 2 Up to 600 subscriptions can be handled with 2 floppy disk drives; more subscriptions would require the use of a hard disk.



SIRE

ABSTRACT

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SIRE is an information retrieval system designed primarily for text oriented database applications. Desired for libraries and researchers, it enables the user to design, build, maintain, and query customized text databases. SIRE allows the user to search the database using traditional Boolean searching techniques, natural language requests, truncated keys, and field restricted searching. It also has a variety of statistical and report generation capabilities. Complete documentation is provided and the system has a tutorial beginner's guide.

SOFTWARE PROFILE

Current Version: Not provided

Number Copies Sold: 60 (as of 6/85)

Price:

✓ Software with manual	=	\$600.00
✓ Training & setup	=	n/a [self instructional]
✓ Demonstration disk	=	25.00
✓ Maintenance	=	60.00 [per year]

Training: The software is carefully documented, and easy to learn and use. Users are provided with training documentation, a test database, and online 'help' facilities.

Maintenance: Maintenance contracts are available at a cost of 10% of the purchase price of the software per year. This entitles the user to all new releases and software upgrades.

VENDOR INFORMATION

Cucumber Information Systems
5611 Kraft Drive
Rockville, MD 20852
(301) 984-3539



SIRE



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release *2.0 or higher
 ✓ UNIX, current release

Programming C programming language.

Other Software
Required/Recommended: P-Edit or Word Perfect are recommended as the most compatible word processing programs.



Microcomputer Hardware Required

Microcomputers ✓ IBM-PC ✓ IBM-XT ✓ IBM-AT
Supported: ✓ IBM compatibles ✓ UNIX systems

Minimum Internal ✓ 128K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:

Peripherals ✓ 2 disk drives
Required: ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk, recommended.

Printers: ✓ Any compatible printer

NOTES:

SKILLS MAKER

ABSTRACT



Skills Maker is a program which helps librarians create and print individual exercises to teach library skills. There are four lessons that teach the card catalog and location skills, two lessons on the Readers' Guide, and one which covers reference skills. The librarian enters example books and reference tools from the user library, and the exercise examples and question sheets are automatically generated from that data. Skills Maker provides 40 exercises in each lesson, with each user receiving a different set of questions or tasks to complete.

See Also: The Bibliography Writer, A-V Catalog Writer, Circulation Plus, QUICK CARD, and the BookTrak System

SOFTWARE PROFILE

Current Version: Release numbers not assigned.

Number Copies Sold: Supplier did not provide this information.

<u>Price:</u>	✓ Software with manual	=	\$ 89.95	
	✓ Extra manuals (each)	=	n/a	[contact supplier for quotation]
	✓ Training & setup	=	0.00	[self instructional]
	✓ Demonstration disk	=	n/a	[not available]

Training: Complete documentation is provided with the software. Self instruction information is included and Follett provides a toll free number for those users needing additional assistance.

Maintenance: No maintenance agreement is offered on this product.

VENDOR INFORMATION

Follett Software Company, Inc.
4506 Northwest Highway (14 & 31)
Crystal Lake, IL 60014
(815) 455-1100 (800) 435-6170

DIRECTORY OF MICROCOMPUTER SOFTWARE FOR LIBRARIES



SKILLS MAKER



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, current release

Programming
Other Software No program interpreters or compilers are required.

Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ Apple IIe

Minimum Internal
Memory Required: ✓ 48K RAM memory [Apple version]

Disk Drives
Supported: ✓ 5 1/4 inch, double-sided, double density.

Peripherals
Required: ✓ 2 disk drives [recommended]
 ✓ Monochrome monitor

Printers: ✓ Any compatible 80 column printer

NOTES:



STAR

ABSTRACT



STAR is a comprehensive text-oriented, information management system appropriate for library catalogs, central records files, and electronic publishing. With STAR, the library can enter, store, and update textual information in a local online database, and then search and retrieve the same information using the traditional searching techniques of commercial database vendors. STAR can be used without professional programmer intervention, and provides a sophisticated screen editor for data entry and immediate access to information [after entry]. It also includes a report generator to output reports, catalogs, or photocomposition originals for publication.

SOFTWARE PROFILE

Current Version: Release 2.0 (as of 5/83).

Number Copies Sold: 25+ (as of 6/85).

<u>Price:</u>	✓ Software with manual	= \$10,000.00	[price varies, contact supplier]
	✓ Extra manuals (each)	= 0.00	[contact supplier for quotation]
	✓ Training & setup	= 0.00	[negotiable]

Training: Complete onsite training and initial database design is provided by supplier staff. Consult supplier for exact costs for training, consultation assistance, and travel expenses. Telephone consultations are accepted for special problem resolution.

Maintenance: The software is under full warranty during the first 90 days after purchase. Contact supplier for additional information about maintenance options.

VENDOR INFORMATION

Cuadra Associates, Inc.
2001 Wilshire Blvd., Suite 305
Santa Monica, CA 90403
(213) 829-9972



STAR



Microcomputer Software Required

Operating System(s): ✓ AMOL/L multi-user, multi-tasking operating system
 ✓ CP/M, with addition of AM 1003 board

Programming No program interpreters or compilers are required.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ The STAR system is designed and sold for use with the Alpha Micro computer system(s). Contact supplier for complete information.

Minimum Internal
Memory Required: ✓ 88K RAM memory, plus 48K RAM per user.

Disk Drives
Supported: ✓ 5 1/4 inch, double-sided, double-density.

Peripherals
Required: ✓ Contact supplier for information about specific hardware required to use the STAR system.

Printers: ✓ Any compatible printer.

NOTES:



STATUS

ABSTRACT

\$\$\$

STATUS is a special text-oriented database system that is designed for researchers and librarians needing a method to store and retrieve text-oriented records. The software assists the user in designing record formats, building the text database, and searching, and has printing/report formation capabilities. Typical applications of STATUS would include data bases for technical abstracts, library cataloguing information, and journal/periodical control. The system can also be used to construct and maintain mailing lists and certain accounting information.

SOFTWARE PROFILE

Current Version: Release #80.4.2 (as of 5/85)

Number Copies Sold: 10 (as of 6/85)

<u>Price:</u>	✓ Software with manual	= \$1,495.00	
	✓ Extra manuals (each)	= 25.00	
	✓ Training & setup	= 750.00	[plus expenses]
	✓ Demonstration disk	= n/a	
	✓ Maintenance	= 299.00	[annual fee]

Training: Complete user self-training information is available as part of the system documentation. Telephone consultations are available by telephone. Onsite training is available for \$750.00 per day, plus all travel expenses.

Maintenance: The system is under warranty for the first 90 days. Thereafter, software maintenance is available under a separate contract for \$299.00 per year. Please contact supplier directly for details.

VENDOR INFORMATION

C P International, Inc.
210 South Street
New York, NY 10002
(212) 815-8691 ext. 8693

DIRECTORY OF MICROCOMPUTER SOFTWARE FOR LIBRARIES



STATUS



Microcomputer Software Required

- Operating System(s): ✓ PC-DOS, release #2.0 or higher
- Programming: No program interpreters or compilers are required.
- Other Software Required/Recommended: None.



Microcomputer Hardware Required

- Microcomputers Supported: ✓ IBM-PC ✓ IBM-AT ✓ IBM-XT
 ✓ OCLC-M300 ✓ IBM compatibles
- Minimum Internal Memory Required: ✓ 512K RAM memory.
- Disk Drives Supported: ✓ 5 1/4 inch, double-sided, double-density.
- Peripherals Required: ✓ 1 disk drive
 ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk required
- Printers: ✓ Any compatible printer.

NOTES:



SYDNEY'S MLS-ACQUISITIONS

Micro Library System - Acquisitions Module

ABSTRACT

\$\$\$

Sydney's Micro Library System (MLS) is a full-function, integrated library system designed to automate all major library functions on a microcomputer using a shared database. The modular design allows the library to perform selected or all library functions - depending on local needs.

Acquisitions: The acquisitions module comprehensively performs all of the functions necessary to efficiently control the acquisition of library materials. The user can perform the complete ordering process including order form production, currency conversions, fund accounting, and purchase order generation. System accommodates funds tracking, generates requestor notices, and can accommodate standing orders. At any time the user can browse the on order files, or the subset of the overdue orders. Claim letters can be generated on a batch or individual basis. When shipments are received, system automatically updates records and generates labels and requestor arrival notices. In addition to acquisitions control functions, the module also includes comprehensive reports, including supplier analysis statistics, order edits, outstanding orders, order activity by fund/supplier, and overall order activity.

SOFTWARE PROFILE

Current Version: Release #1.0 (as of 1/85)

Number Copies Sold: 20 (as of 1/85)

<u>Price:</u>	<ul style="list-style-type: none"> ✓ Software with manual = \$2,500.00¹ [acquisitions only]² ✓ Extra manuals (each) = 35.00 ✓ Training & setup = 0.00 [available; cost negotiated] ✓ Demonstration disk = n/a [not available] ✓ Maintenance = 0.00 [available; cost negotiated]
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Training: Complete training and installation is provided. Costs vary depending on the location of the installation and the extent of training required.

Maintenance: Complete maintenance is available, at a price to be agreed upon. A toll free number is available for questions and trouble shooting.

VENDOR INFORMATION

Sydney Dataproducts, Inc.
 11075 Santa Monica Blvd., Suite 100
 Los Angeles, CA 90025
 (213) 479-4621 (800) 992-9778



SYDNEY'S MLS-ACQUISITIONS

Micro Library System - Acquisitions Module



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher

Programming Data Bus.

Other Software
Required/Recommended: Word processing.



Microcomputer Hardware Required

Microcomputers
Supported: ✓ IBM-PC/XT ✓ IBM-PC/AT
✓ IBM compatibles (true compatibles only)

Minimum Internal
Memory Required: ✓ 256K RAM memory.

Disk Drives
Supported: ✓ 5 1/4 inch, double-sided, double density.

Peripherals
Required: ✓ 1 floppy disk drive
✓ Monochrome monitor [color monitor supported, but not required]
✓ Hard disk, minimum 10MB; more depending on size of database³
✓ Modem (1200 baud), if library plans to use MARC interface

Printers: ✓ Any system compatible printer.

NOTES:

- 1 Complete integrated system sells for \$15,000.00, a discount of \$2,000.00 when compared to purchasing modules individually. Multiple site discounts also available - check with Sydney.
- 2 Requires the use of the Cataloging/Inquiry module.
- 3 Disk requirements estimates are 1.0 MB for system programs/overhead, 1.5 MB for every 1,000 titles, and 3.0 MB for every 1,000 serial titles.



Sydney's MLS-CATALOG/INQUIRY

Micro Library System - Catalog/Inquiry Module

ABSTRACT



Sydney's Micro Library System (MLS) is a full-function, integrated library system designed to automate all major library functions on a microcomputer using a shared database. The modular design allows the library to perform selected or all library functions - depending on local needs.

Cataloging/Inquiry: The cataloging module is the heart of the MLS system and is used to build and maintain the database that is used by other modules. Because of this, the cataloging module is required and must be installed first - other system modules can be added later. This module converts existing machine readable records, and allows for direct keying creation of MARC records. The system has complete bibliographic database functions including authority control, holdings traces, security protection, and the ability to produce printed catalogs and library materials labels. Inquiry function supports online access to the database by subject, author, title, ISBN, LCCN, accession number, and call number. Inquiry also supports full boolean searching, using up to 5 operators. Hits from searchers can be passed to other MLS modules for additional processing.

SOFTWARE PROFILE

Current Version: Release #1.0 (as of 1/85)

Number Copies Sold: 20 (as of 1/85)

<u>Price:</u>	✓ Software with manual	= \$8,500.00 ¹	[cataloging/inquiry only]
	✓ Extra manuals (each)	= 35.00	
	✓ Training & setup	= 0.00	[available; cost negotiated]
	✓ Demonstration disk	= n/a	[not available]
	✓ Maintenance	= 0.00	[available; cost negotiated]

Training: Complete training and installation is provided. Costs vary depending on the location of the installation and the extent of training required.

Maintenance: Complete maintenance is available, at a price to be agreed upon. A toll free number is available for questions and trouble shooting.

VENDOR INFORMATION

Sydney Dataproducts, Inc.
11075 Santa Monica Blvd., Suite 100
Los Angeles, CA 90025
(213) 479-4621 (800) 992-9778



Sydney's MLS-CATALOG/INQUIRY

Micro Library System - Catalog/Inquiry Module



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher

Programming Data Bus.

Other Software
Required/Recommended: Word processing.



Microcomputer Hardware Required

Microcomputers ✓ IBM-PC/XT ✓ IBM-PC/AT
Supported: ✓ IBM compatibles (true compatibles only)

Minimum Internal ✓ 256K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:

Peripherals ✓ 1 floppy disk drive
Required: ✓ Monochrome monitor [color monitor supported, but not required]
✓ Hard disk, minimum 10MB; more depending on size of database²
✓ Modem (1200 baud), if library plans to use MARC interface

Printers: ✓ Any system compatible printer.

NOTES:

- 1 Complete integrated system sells for \$15,000.00, a discount of \$2,000.00 when compared to purchasing modules individually. Multiple site discounts also available - check with Sydney.
- 2 Disk requirements estimates are 1.0 MB for system programs/overhead, 1.5 MB for every 1,000 titles, and 3.0 MB for every 1,000 serial titles.



Sydney's MLS-CIRCULATION

Micro Library System - Circulation Module

ABSTRACT

\$\$\$

Sydney's Micro Library System (MLS) is a full-function, integrated library system designed to automate all major library functions on a microcomputer using a shared database. The modular design allows the library to perform selected or all library functions - depending on local needs.

Circulation: The circulation module provides comprehensive materials control and statistical functions. Since all modules in the system use the same central database, any changes in status due to circulation activity are immediately reflected when items are accessed from other modules. Library materials and patron records can be labeled with bar codes, allowing for entry of these numbers quickly with bar code readers. System is designed for complete circulation control, including checkout, checkin, status inquiry, reserve materials, overdue notices, and complete management reports.

SOFTWARE PROFILE

Current Version: Release # 1.0 (as of 1/85)

Number Copies Sold: 20 (as of 1/85)

<u>Price:</u>	<ul style="list-style-type: none"> ✓ Software with manual = \$2,500.00¹ [circulation only]² ✓ Extra manuals (each) = 35.00 ✓ Training & setup = 0.00 [available; cost negotiated] ✓ Demonstration disk = n/a [not available] ✓ Maintenance = 0.00 [available; cost negotiated]
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Training: Complete training and installation is provided. Costs vary depending on the location of the installation and the extent of training required.

Maintenance: Complete maintenance is available, at a price to be agreed upon. A toll free number is available for questions and trouble shooting.

VENDOR INFORMATION

Sydney Dataproducts, Inc.
 11075 Santa Monica Blvd., Suite 100
 Los Angeles, CA 90025
 (213) 479-4621 (800) 992-9778

Sydney's MLS-CIRCULATION

Micro Library System - Circulation Module



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher

Programming Data Bus.

Other Software
Required/Recommended: Word processing.



Microcomputer Hardware Required

Microcomputers ✓ IBM-PC/XT ✓ IBM-PC/AT
Supported: ✓ IBM compatibles (true compatibles only)

Minimum Internal ✓ 256K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch, double-sided, double density.
Supported:

Peripherals ✓ 1 floppy disk drive
Required: ✓ Monochrome monitor [color monitor supported, but not required]
✓ Hard disk, minimum 10MB; more depending on size of database³
✓ Modem (1200 baud), if library plans to use MARC interface

Printers: ✓ Any system compatible printer.

NOTES:

- 1 Complete integrated system sells for \$15,000.00, a discount of \$2,000.00 when compared to purchasing modules individually. Multiple site discounts also available - check with Sydney.
- 2 Requires the use of the Cataloging/Inquiry module.
- 3 Disk requirements estimates are 1.0 MB for system programs/overhead, 1.5 MB for every 1,000 titles, and 3.0 MB for every 1,000 serial titles.



Sydney's MLS-MARC

Micro Library System - MARC Record Interface Module

ABSTRACT

\$\$\$

Sydney's Micro Library System (MLS) is a full-function, integrated library system designed to automate all major library functions on a microcomputer using a shared database. The modular design allows the library to perform selected or all library functions - depending on local needs.

MARC Record Interface: Sydney developed this interface module to allow the user to obtain MARC cataloging data from Marcive and other sources and transfer it to the user library's database. Requests that the user enters into the MLS during the day are sent in batch mode to Marcive at night using the telephone system. Requests are processed each night by Marcive and 'hits' are available the following day. The 'hits' are batch loaded, also at night, into the MLS system for processing the next day by technical services operators. The retrieved records are converted and integrated into the system database using the parameters that the user has defined. This type of interface was specifically designed to accomplish both current cataloging and retrospective conversion.

SOFTWARE PROFILE

Current Version: Release # 1.0 (as of 1/85)

Number Copies Sold: 20 (as of 1/85)

<u>Price:</u>	<ul style="list-style-type: none"> ✓ Software with manual = \$1,000.00¹ [MARC interface only]² ✓ Extra manuals (each) = 35.00 ✓ Training & setup = 0.00 [available; cost negotiated] ✓ Demonstration disk = n/a [not available] ✓ Maintenance = 0.00 [available; cost negotiated]
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Training: Complete training and installation is provided. Costs vary depending on the location of the installation and the extent of training required.

Maintenance: Complete maintenance is available, at a price to be agreed upon. A toll free number is available for questions and trouble shooting.

VENDOR INFORMATION

Sydney Dataproducts, Inc.
 11075 Santa Monica Blvd., Suite 100
 Los Angeles, CA 90025
 (213) 479-4621 (800) 992-9778

Sydney's MLS-MARC

Micro Library System - MARC Record Interface Module



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release *2.0 or higher

Programming Data Bus.

Other Software
Required/Recommended: Word processing.



Microcomputer Hardware Required

Microcomputers ✓ IBM-PC/XT ✓ IBM-PC/AT
Supported: ✓ IBM compatibles (true compatibles only)

Minimum Internal ✓ 256K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 Inch, double-sided, double density.
Supported:

Peripherals ✓ 1 floppy disk drive
Required: ✓ Monochrome monitor (color monitor supported, but not required)
 ✓ Hard disk, minimum 10MB; more depending on size of database³
 ✓ Modem (1200 baud), if library plans to use MARC interface

Printers: ✓ Any system compatible printer.

NOTES:

- 1 Complete integrated system sells for \$15,000.00, a discount of \$2,000.00 when compared to purchasing modules individually. Multiple site discounts also available - check with Sydney.
- 2 Requires the use of the Cataloging/Inquiry module.
- 3 Disk requirements estimates are 1.0 MB for system programs/overhead, 1.5 MB for every 1,000 titles, and 3.0 MB for every 1,000 serial titles.



Sydney's MLS-SERIALS

Micro Library System - Serials Control Module

ABSTRACT

\$\$\$

Sydney's Micro Library System (MLS) is a full-function, integrated library system designed to automate all major library functions on a microcomputer using a shared database. The modular design allows the library to perform selected or all library functions - depending on local needs.

Serials Control: The serials control module automates the labor intensive tasks related to the management of serials subscriptions. Because this module interfaces directly with other MLS modules, the system is able to circulate serial issues, including serial titles in catalogs, perform logical Boolean searches, and automatically show the status of individual issues. The system is designed to accomodate complete serials ordering, invoice processing, periodical/journal checkin, claiming, and reports.

SOFTWARE PROFILE

Current Version: Release # 1.0 (as of 7/85)

Number Copies Sold: 20 (as of 1/85)

<u>Price:</u>	<ul style="list-style-type: none"> ✓ Software with manual = \$2,500.00¹ [Serials control only]² ✓ Extra manuals (each) = 35.00 ✓ Training & setup = 0.00 [available; cost negotiated] ✓ Demonstration disk = n/a [not available] ✓ Maintenance = 0.00 [available; cost negotiated]
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Training: Complete training and installation is provided. Costs vary depending on the location of the installation and the extent of training required.

Maintenance: Complete maintenance is available, at a price to be agreed upon. A toll free number is available for questions and trouble shooting.

VENDOR INFORMATION

Sydney Dataproducts, Inc.
 11075 Santa Monica Blvd., Suite 100
 Los Angeles, CA 90025
 (213) 479-4621 (800) 992-9778

Sydney's MLS-SERIALS

Micro Library System - Serials Control Module



Microcomputer Software Required

Operating System(s): ✓ MS-DOS, release #2.0 or higher

Programming: Data Bus.

Other Software Required/Recommended: Word processing.



Microcomputer Hardware Required

Microcomputers Supported: ✓ IBM-PC/XT ✓ IBM-PC/AT
✓ IBM compatibles (true compatibles only)

Minimum Internal Memory Required: ✓ 256K RAM memory.

Disk Drives Supported: ✓ 5 1/4 inch, double-sided, double density.

Peripherals Required: ✓ 1 floppy disk drive
✓ Monochrome monitor [color monitor supported, but not required]
✓ Hard disk, minimum 10MB; more depending on size of database³
✓ Modem (1200 baud), if library plans to use MARC interface

Printers: ✓ Any system compatible printer.

NOTES:

- 1 Complete integrated system sells for \$15,000.00, a discount of \$2,000.00 when compared to purchasing modules individually. Multiple site discounts also available - check with Sydney.
- 2 Requires the use of the Cataloging/Inquiry module.
- 3 Disk requirements estimates are 1.0 MB for system programs/overhead, 1.5 MB for every 1,000 titles, and 3.0 MB for every 1,000 serial titles.



TELEMARC III

ABSTRACT

\$\$

Telemarc III is a library utility program designed for small to medium sized libraries. The system allows the user to produce fully headed and classified catalog cards and labels for book card, pockets, and spine label. Using a menu driven program, the operator completes the main entry and the program automatically produces fully headed card sets and all appropriate labels. The Telemarc III system uses modified MARC-like tags and records can be permanently stored on disk for later use. The operator can enter up to 45 fields of information on each card.

See Also: GS-100, GS-900, GS-600, Overdue Writer, and Overdue Collector.

SOFTWARE PROFILE

Current Version: Release # 3.0 (as of 9/84)

Number Copies Sold: 135+ (as of 6/85)

<u>Price:</u>	✓ Software with manual	=	\$495.00	
	✓ Extra manuals (each)	=	30.00	
	✓ Training & setup	=	n/a	[self instructional]
	✓ Demonstration disk	=	n/a	[not available]
	✓ Maintenance	=	50.00	

Training: Complete training is available from the user manual. Toll free telephone number available for additional assistance.

Maintenance: Complete maintenance contract available for an annual fee. Special problems can be resolved by using the toll free telephone consultant.

VENDOR INFORMATION

Gaylord Brothers, Inc.
Box 4901
Syracuse, NY 13221
(315) 457-5070 (800)448-6160



TELEMARC III



Microcomputer Software Required

Operating System(s): ✓ Apple DOS, current release

Programming BASIC compiler.

Other Software
Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers ✓ Apple IIe ✓ Apple II+
Supported: ✓ Apple II

Minimum Internal ✓ 48K RAM memory.
Memory Required:

Disk Drives ✓ 5 1/4 inch
Supported:

Peripherals ✓ 2 disk drives
Required: ✓ Monochrome monitor

Printers: ✓ Any compatible 80 column printer; Okidata and Epson recommended

NOTES:

TERMARC

ABSTRACT



TermMarc is a utility program to be used with the OCLC M300 workstation. Version 2 of the M300 terminal software includes a 'save screen' function which saves a record from the screen to a disk file. The record is saved as a 'picture' on the screen. TermMarc reformats these 'screen pictures' into full MARC records. The records can then be loaded into local systems which use the MARC format. Auxiliary programs useful in manipulating, validating, and listing files of MARC records are also included in the TermMarc program.

See Also: BIB-BASE/ACQ, BIB-BASE/CAT, ULTRACARD/MARC, ULTRACARD, and BIB-BASE/TEXT.

SOFTWARE PROFILE

Current Version: Not provided.

Number Copies Sold: New product.

<u>Price:</u>	✓ Software with manual	=	\$ 195.00 ¹
	✓ Extra manuals (each)	=	10.00
	✓ Training & setup	=	n/a [self instructional]
	✓ Demonstration disk	=	20.00 ²

Training: Complete onsite training is available upon request, for an additional fee. In most cases, however, the self instructional manual will provide complete information and guidance in the use of the system.

Maintenance: During the first 90 days after purchase, all support is included in the cost of the system. After that time period, support is provided on a fee basis. Current subscribers will receive new releases of the software for minimal fees.

VENDOR INFORMATION

Small Library Computing, Inc.
48 Lawrence Ave.
Holbrook, NY 11741
(516) 588-1387



TERMARC



Microcomputer Software Required

-
- Operating System(s): ✓ PC-DOS, release #2.0 or higher
- Programming No program interpreters or compilers are required.
- Other Software
- Required/Recommended: None.



Microcomputer Hardware Required

-
- Microcomputers ✓ OCLC M300
- Supported:
- Minimum Internal ✓ 192K RAM memory.
- Memory Required:
- Disk Drives ✓ 5 1/4 inch, double-sided, double density.
- Supported:
- Peripherals ✓ 2 disk drives
- Required: ✓ Monochrome monitor [color monitor supported, but not required]
- Printers: ✓ Compatible printer.

NOTES:

- 1 Some discounts apply when purchased with other Small Library Computing software packages.
- 2 Price of demo disk will be applied to purchase.



ULTRACARD

ABSTRACT

\$\$\$

ULTRACARD is a microcomputer based card production program. The program allows the user to key cataloging data [from CIP, NUC, ABPR, etc.] into formatted data entry screens. The system then formats and prints complete sets of ready-to-file catalog cards. The system is very user friendly, has extensive error checking, and can accommodate up to 50 lines of cataloging information. In addition to printing card sets, the system can extract from the cataloging record the information necessary to produce book pockets and spine labels.

See Also: BIB-BASE/ACQ, BIB-BASE/CAT, ULTRACARD/MARC, TermMarc, and BIB-BASE/TEXT.

SOFTWARE PROFILE

Current Version: Not provided.
Number Copies Sold: 100+ (as of 1/85)

Price:

✓ Software with manual	=	\$ 495.00 ¹
✓ Extra manuals (each)	:	20.00
✓ Training & setup	=	n/a [self instructional]
✓ Demonstration disk	=	30.00 ³

Training: Complete onsite training is available upon request, for an additional fee. In most cases, however, the self instructional manual will provide complete information and guidance in the use of the system.

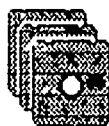
Maintenance: During the first 90 days after purchase, all support is included in the cost of the system. After that time period, support is provided on a fee basis. Current subscribers will receive new releases of the software for minimal fees.

VENDOR INFORMATION

Small Library Computing, Inc.
 48 Lawrence Ave.
 Holbrook, NY 11741
 (516) 588-1387



ULTRACARD



Microcomputer Software Required

Operating System(s): ✓ PC-DOS, release #2.0 or higher

Programming No program interpreters or compilers are required.

Other Software

Required/Recommended: None.



Microcomputer Hardware Required

Microcomputers Supported: ✓ IBM-PC ✓ IBM-XT ✓ IBM-AT
 ✓ IBM compatibles²

Minimum Internal Memory Required: ✓ 128K RAM memory.

Disk Drives Supported: ✓ 5 1/4 inch, double-sided, double density.

Peripherals Required: ✓ 1 disk drive (2 are recommended)
 ✓ Monochrome monitor [color monitor supported, but not required]

Printers: ✓ Must print at 6-lines per inch [vertically] and accept continuous form feed [tractor feed recommended].

NOTES:

- 1 Some discounts apply when purchased with other Small Library Computing software packages.
- 2 Sanyo 550/555, Radio Shack/Tandy 1000, Radio Shack/Tandy 1200, Zenith Z150, Zenith Z160, Columbia, and Compaq.
- 3 Price of demo disk will be applied to purchase.



ULTRACARD/MARC

ABSTRACT

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ULTRACARD/MARC is a microcomputer based system that allows the user to produce catalog cards and retain MARC tagged records in machine readable form on disk. The program allows the user to key cataloging data [from CIP, NUC, ABPR, etc.] into formatted data entry screens. The system then formats and prints complete sets of ready-to-file catalog cards. The records can then be maintained on disk, complete with MARC tags, for later use in a regional shared system, for production of a COM database, or for use with a local automated library system. As with the ULTRACARD system, this program also produces card sets and can extract from the cataloging record the information necessary to produce book pockets and spine labels.

See Also: BIB-BASE/ACQ, BIB-BASE/CAT, ULTRACARD/MARC, TermMarc, and BIB-BASE/TEXT.

SOFTWARE PROFILE

Current Version: Not provided.

Number Copies Sold: 100+ (as of 1/85)

<u>Price:</u>	✓ Software with manual	=	\$ 595.00 ³
	✓ Extra manuals (each)	=	30.00
	✓ Training & setup	=	n/a [self instructional]
	✓ Demonstration disk	=	40.00 ¹

Training: Complete onsite training is available upon request, for an additional fee. In most cases, however, the self instructional manual will provide complete information and guidance in the use of the system.

Maintenance: During the first 90 days after purchase, all support is included in the cost of the system. After that time period, support is provided on a fee basis. Current subscribers will receive new releases of the software for minimal fees.

VENDOR INFORMATION

Small Library Computing, Inc.
48 Lawrence Ave.
Holbrook, NY 11741
(516) 588-1387



UNIVERSAL ONLINE SEARCHER

ABSTRACT



The Universal Online Searcher is a special software system designed to assist librarians in searching DIALOG, SDC, BRS, and NLM. Searches can be executed using the native command languages of each of these database systems or using a menu driven translation utility of Universal Online Searcher. This translation utility automatically converts command language instructions from one database service to another. The system also allows for the downloading of database search results for editing using a word processing program.

SOFTWARE PROFILE

Current Version: Release number not provided.

Number Copies Sold: Information not provided.

Price:

✓ Software with manual	=	\$440.00	
✓ Extra manuals (each)	=	0.00	[contact supplier for quotation]
✓ Training & setup	=	0.00	

Training: Complete documentation is available for users to perform self instructed training. Telephone consultations are accepted for special problem resolution.

Maintenance: The software is under full warranty during the first 90 days after purchase. Contact supplier for additional information about maintenance options.

VENDOR INFORMATION

Institute For Scientific Information
3501 Market Street
Philadelphia, PA 19104
(800) 523-4092



UNIVERSAL ONLINE SEARCHER



Microcomputer Software Required

-
- Operating System(s): ✓ PC-DOS, release *2.0 or higher
 ✓ CP/M, current release
- Programming No program interpreters or compilers are required.
- Other Software
Required/Recommended: Word processing software is recommended for editing of search results.



Microcomputer Hardware Required

-
- Microcomputers
Supported: ✓ IBM-PC ✓ IBM-AT ✓ IBM-XT
 ✓ IBM compatibies ✓ Apple II¹ ✓ TRS-80
- Minimum Internal
Memory Required: ✓ 64K RAM memory. [CP/M and Radio Shack]
 ✓ 128K RAM memory [IBM-PC]
- Disk Drives
Supported: ✓ 5 1/4 inch, double-sided, double-density.
- Peripherals
Required: ✓ 2 disk drives
 ✓ Monochrome monitor [color monitor supported, but not required]
 ✓ Hard disk [recommended]
 ✓ Modem required
- Printers: ✓ Any compatible printer.

NOTES:

-
- 1 Apple II with the CP/M card.



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Bibliography Creation

BIBLIOGRAPHY	22	\$
BIBLIOGRAPHY WRITER, THE	24	\$
BIBLIOTEK	28	\$
NOTEBOOK I	116	\$
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PBS [Personal System]	134	\$\$
PBS [Professional System]	136	\$\$
QUICK-SEARCH LIBRARIAN	142	\$

Catalog Card & Label Production

BIB-BASE/CAT	16	\$\$\$
BOOK TRAK - CARD/LABEL	30	\$
CARD & LABEL MANAGER	42	\$
CATALOG CARD & LABEL WRITER	44	\$
CCM III	46	\$\$
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BIBLIO	20	\$
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Utility Software

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GOLDEN RETRIEVER	74	\$\$\$
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LIBRARY CIRCULATION MANAGER	94	\$\$
MICROCHECK	106	\$\$\$
MOLLI	114	\$\$\$
OVERDUE COLLECTOR	130	\$
OVERDUE WRITER	132	\$
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□ "NO FORWARDING ADDRESS" □

All attempts failed to locate the following firms. This list of firms and incorrect addresses is presented to assist libraries in avoiding the frustrations of wasting valuable time and effort in the pursuit of library software.

<u>SUPPLIER/ADDRESS</u>	<u>LIBRARY SOFTWARE PRODUCT</u>
Computer Business Systems Of Myrtle Point 1707 View Street Myrtle Point, OR 97458	AV Cat Cardprin/ter
Libraries And Learning, Inc. 210 Fifth Ave. New York, NY 10010	Bibliography Compiler Overdue Notices
Jenny LLoyd 37 Country Club Blvd. Rochester, NY 14618	Quick 'N Easy
Mary Ann McKernie & Associates 1509 Newlands, #1 Burlingame, CA 94010	Biblioquest
Microphys 1737 West 2nd Street Indianapolis, IN 46260	Library Management System
Professional Computer Systems 318-A Lincoln Court Bloomington, IL 60108	Librarian (Version 2)
Software Discount House P. O. Box 18950 Los Angeles, CA 90018	Overdue Writer
Software Exchange, The 6 South Street Box 68 Micford, NH 03055	Periodical Cross Reference Program