



**Errata to
Health informatics—Personal health device communication**

Part 10427: Device specialization— Power Status Monitor of Personal Health Devices

Developed by the
IEEE 11073™ Standards Committee
of the
IEEE Engineering in Medicine and Biology Society

Correction Sheet
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Replace page 2 as follows:

Abstract: Within the context of the ISO/IEEE 11073 family of standards for device communication, a normative definition of power status communication between personal health devices (PHDs) and managers (e.g., cell phones, personal computers, personal health appliances, and set-top boxes) is established by this standard in a manner that enables plug-and-play interoperability. Appropriate portions of existing standards are leveraged, including ISO/IEEE 11073 terminology, information models, application profile standards, and transport standards. The use of specific term codes, formats, and behaviors in telehealth environments restricting optionality in base frameworks in favor of interoperability are specified. A common core of communication functionality for monitoring the power status of PHDs is defined in this standard.

Keywords: IEEE 11073-10427™, medical device communication, personal health devices, power status monitor (PSM)

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