| Standard Number | Std Year | Working Group | Standard Title | Standard Expiration Date |
|--------------------|----------|---------------|---|-----------------------------|
| 802.1BR | 2012 | C/LM/802.1 WG | IEEE Standard for Local and metropolitan area networksVirtual Bridged Local Area NetworksBridge Port Extension | 31 Dec 2022 |
| 802 | 2014 | C/LM/802.1 WG | IEEE Standard for Local and Metropolitan Area Networks: Overview and Architecture | 31 Dec 2024 |
| 802d | 2017 | C/LM/802.1 WG | IEEE Standard for Local and Metropolitan Area Networks: Overview and Architecture Amendment 1: Allocation of Uniform Resource Name (URN) Values in IEEE 802(R) Standards | 31 Dec 2024 |
| 802c | 2017 | C/LM/802.1 WG | IEEE Standard for Local and Metropolitan Area Networks:Overview and ArchitectureAmendment 2: Local Medium Access Control (MAC) Address Usage | 31 Dec 2024 |
| 802.1AC | 2016 | C/LM/802.1 WG | IEEE Standard for Local and metropolitan area networks Media Access Control (MAC) Service Definition | 31 Dec 2026 |
| 802.1AB | 2016 | C/LM/802.1 WG | IEEE Standard for Local and metropolitan area networks - Station and Media Access Control Connectivity Discovery | 31 Dec 2026 |
| 802.1ABcu | 2021 | C/LM/802.1 WG | IEEE Standard for Local and metropolitan networksStation and Media Access Control Connectivity Discovery Amendment 1: YANG Data Model | 31 Dec 2026 |
| 802.1ACct | 2021 | C/LM/802.1 WG | IEEE Standard for Local and Metropolitan Area networksMedia Access Control (MAC) Service Definition- Amendment 1: Support for IEEE Std 802.15.3 | 31 Dec 2026 |
| 802.1AC-2016/Cor 1 | 2018 | C/LM/802.1 WG | IEEE Standard for Local and Metropolitan Area NetworksMedia Access Control (MAC) Service Definition - Corrigendum 1: Logical Link Control (LLC) Encapsulation EtherType | 31 Dec 2026 |
| 802.1ABdh | 2021 | C/LM/802.1 WG | IEEE Standard for Local and metropolitan area networks Station and Media Access Control Connectivity Discovery Amendment 2: Support for Multiframe Protocol Data Units | 31 Dec 2026 |
| 802.1CB | 2017 | C/LM/802.1 WG | IEEE Standard for Local and metropolitan area networksFrame Replication and Elimination for Reliability | 31 Dec 2027 |
| 802.1CBcv | 2021 | C/LM/802.1 WG | IEEE Standard for Local and metropolitan area networks Frame Replication and Elimination for Reliability - Amendment 1: Information Model, YANG Data Model, and Management Information Base Module | 31 Dec 2027 |
| 802.1CBdb | 2021 | C/LM/802.1 WG | IEEE Standard for Local and metropolitan area networksFrame Replication and Elimination for Reliability Amendment 2: Extended Stream Identification Functions | 31 Dec 2027 |
| 802.1CM | 2018 | C/LM/802.1 WG | IEEE Standard for Local and metropolitan area networks Time-Sensitive Networking for Fronthaul | 31 Dec 2028 |
| 802.1AR | 2018 | C/LM/802.1 WG | IEEE Standard for Local and Metropolitan Area Networks - Secure Device Identity | 31 Dec 2028 |
| 802.1AE | 2018 | C/LM/802.1 WG | IEEE Standard for Local and metropolitan area networks-Media Access Control (MAC) Security | 31 Dec 2028 |
| 802.1CMde | 2020 | C/LM/802.1 WG | IEEE Standard for Local and metropolitan area networks Time-Sensitive Networking for Fronthaul - Amendment 1: Enhancements to Fronthaul Profiles to Support New Fronthaul Interface, Synchronization, and Syntonization Standards | 31 Dec 2028 |
| 802.1AE-2018/Cor 1 | 2020 | C/LM/802.1 WG | IEEE Standard for Local and metropolitan area networksMedia Access Control (MAC) Security Corrigendum 1: Tag Control Information Figure | 31 Dec 2028 |
| 802.1CF | 2019 | C/LM/802.1 WG | IEEE Recommended Practice for Network Reference Model and Functional Description of IEEE 802(R) Access Network | 31 Dec 2029 |
| 802.1CS | 2020 | C/LM/802.1 WG | IEEE Standard for Local and Metropolitan Area NetworksLink-local Registration Protocol | 31 Dec 2030 |

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| 802.1AS-2020/Cor 1 | 2021 | C/LM/802.1 WG | IEEE Standard for Local and Metropolitan Area NetworksTiming and Synchronization for Time-Sensitive Applications - Corrigendum 1: Technical and Editorial Corrections | 31 Dec 2030 |
| 802E | 2020 | C/LM/802.1 WG | IEEE Recommended Practice for Privacy Considerations for IEEE 802(R) Technologies | 31 Dec 2030 |
| 802.1AX | 2020 | C/LM/802.1 WG | IEEE Standard for Local and Metropolitan Area NetworksLink Aggregation | 31 Dec 2030 |
| 802.1AS | 2020 | C/LM/802.1 WG | IEEE Standard for Local and Metropolitan Area NetworksTiming and Synchronization for Time-Sensitive Applications | 31 Dec 2030 |
| 802.1X | 2020 | C/LM/802.1 WG | IEEE Standard for Local and Metropolitan Area NetworksPort-Based Network Access Control | 31 Dec 2030 |
| 802.1BA | 2021 | C/LM/802.1 WG | IEEE Standard for Local and Metropolitan Area NetworksAudio Video Bridging (AVB) Systems | 31 Dec 2031 |
| 802.1Q | 2022 | C/LM/802.1 WG | IEEE Standard for Local and Metropolitan Area NetworksBridges and Bridged Networks | 31 Dec 2032 |
| 802.11-2020/Cor 1 | 2022 | C/LM/802.11 WG | IEEE Standard for Information TechnologyTelecommunications and Information Exchange between Systems - Local and Metropolitan Area NetworksSpecific Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications - Corrigendum 1 Correct IEEE 802.11ay Assignment of Protected Announce Support bit | 31 Dec 2030 |
| 802.11ay | 2021 | C/LM/802.11 WG | IEEE Standard for Information TechnologyTelecommunications and Information Exchange between Systems Local and Metropolitan Area NetworksSpecific Requirements Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications Amendment 2: Enhanced Throughput for Operation in License-exempt Bands above 45 GHz | 31 Dec 2030 |
| 802.11ba | 2021 | C/LM/802.11 WG | IEEE Standard for Information TechnologyTelecommunications and Information Exchange between SystemsLocal and Metropolitan Area Networks-Specific RequirementsPart 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications - Amendment 3: Wake-Up Radio Operation | 31 Dec 2030 |
| 802.11 | 2020 | C/LM/802.11 WG | IEEE Standard for Information TechnologyTelecommunications and Information Exchange between Systems - Local and Metropolitan Area NetworksSpecific Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications | 31 Dec 2030 |
| 802.11ax | 2021 | C/LM/802.11 WG | IEEE Standard for Information TechnologyTelecommunications and Information Exchange between Systems Local and Metropolitan Area NetworksSpecific Requirements Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications Amendment 1: Enhancements for High- Efficiency WLAN | 31 Dec 2030 |
| 802.11az | 2022 | C/LM/802.11 WG | IEEE Approved Draft Standard for Information technology - Telecommunications and information exchange between systems Local and metropolitan area networks - Specific requirements Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications - Amendment 4: Enhancements for positioning | 31 Dec 2032 |
| 802.11bd | 2022 | C/LM/802.11 WG | IEEE Approved Draft Standard for Information technologyTelecommunications and information exchange between systems Local and metropolitan area networksSpecific requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications Amendment 5: Enhancements for Next Generation V2X | 31 Dec 2032 |

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| 802.15.6 | 2012 | C/LM/802.15 WG | IEEE Standard for Local and metropolitan area networks - Part 15.6: Wireless Body Area Networks | 31 Dec 2022 |
| 802.15.3e | 2017 | C/LM/802.15 WG | IEEE Standard for High Data Rate Wireless Multi-Media NetworksAmendment 1: High-Rate Close Proximity Point-to-Point Communications | 31 Dec 2026 |
| 802.15.3 | 2016 | C/LM/802.15 WG | IEEE Standard for High Data Rate Wireless Multi-Media Networks | 31 Dec 2026 |
| 802.15.3d | 2017 | C/LM/802.15 WG | IEEE Standard for High Data Rate Wireless Multi-Media Networks Amendment 2: 100 Gb/s Wireless Switched Point-to-Point Physical Layer | 31 Dec 2026 |
| 802.15.3f | 2017 | C/LM/802.15 WG | IEEE Standard for High Data Rate Wireless Multi-Media Networks Amendment 3: Extending the Physical Layer (PHY) Specification for Millimeter Wave to Operate from 57.0 GHz to 71 GHz | 31 Dec 2026 |
| 802.15.8 | 2017 | C/LM/802.15 WG | IEEE Standard for Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Peer Aware Communications (PAC) | 31 Dec 2027 |
| 802.15.10 | 2017 | C/LM/802.15 WG | IEEE Recommended Practice for Routing Packets in IEEE 802.15.4 Dynamically Changing Wireless Networks | 31 Dec 2027 |
| 802.15.10a | 2019 | C/LM/802.15 WG | IEEE Recommended Practice for Routing Packets in IEEE 802.15.4(TM) Dynamically Changing Wireless Networks - Amendment 1: Fully Defined Use of Addressing and Route Information Currently in IEEE Std 802.15.10 | 31 Dec 2027 |
| 802.15.7 | 2018 | C/LM/802.15 WG | IEEE Standard for Local and metropolitan area networksPart 15.7: Short-Range Optical Wireless Communications | 31 Dec 2028 |
| 802.15.4z | 2020 | C/LM/802.15 WG | IEEE Standard for Low-Rate Wireless NetworksAmendment 1: Enhanced Ultra Wideband (UWB) Physical Layers (PHYs) and Associated Ranging Techniques | 31 Dec 2030 |
| 802.15.4aa | 2022 | C/LM/802.15 WG | IEEE Standard for Low-Rate Wireless Networks Amendment 4: Higher Data Rate Extension to IEEE 802.15.4 Smart Utility Network (SUN) Frequency Shift Keying (FSK) Physical Layer (PHY) | 31 Dec 2030 |
| 802.15.4-2020/Cor 1 | 2022 | C/LM/802.15 WG | IEEE Standard for Low-Rate Wireless Networks Corrigendum 1: Correction of Errors Preventing Backward Compatibility | 31 Dec 2030 |
| 802.15.4 | 2020 | C/LM/802.15 WG | IEEE Standard for Low-Rate Wireless Networks | 31 Dec 2030 |
| 802.15.4w | 2020 | C/LM/802.15 WG | IEEE Standard for Low-Rate Wireless NetworksAmendment 2: Low Power Wide Area Network (LPWAN) Extension to the Low-Energy Critical Infrastructure Monitoring (LECIM) Physical Layer (PHY) | 31 Dec 2030 |
| 802.15.4y | 2021 | C/LM/802.15 WG | IEEE Standard for Low-Rate Wireless Networks Amendment 3: Advanced Encryption Standard (AES)-256 Encryption and Security Extensions | 31 Dec 2030 |
| 802.15.22.3 | 2020 | C/LM/802.15 WG | IEEE Standard for Spectrum Characterization and Occupancy Sensing | 31 Dec 2030 |
| 802.15.9 | 2021 | C/LM/802.15 WG | IEEE Standard for Transport of Key Management Protocol (KMP) Datagrams | 31 Dec 2031 |
| 802.15.13 | 2023 | C/LM/802.15 WG | IEEE Standard for Multi-Gigabit per Second Optical Wireless Communications (OWC), with Ranges up to 200 meters, for both stationary and mobile devices | 31 Dec 2023 |
| 802.16.1 | 2012 | C/LM/802.16 WG | IEEE Standard for WirelessMAN-Advanced Air Interface for Broadband Wireless Access Systems | 31 Dec 2022 |
| 802.16.1a | 2013 | C/LM/802.16 WG | IEEE Standard for WirelessMAN-Advanced Air Interface for Broadband Wireless Access Systems Amendment 2: Higher Reliability Networks | 31 Dec 2022 |
| 802.16.1b | 2012 | C/LM/802.16 WG | IEEE Standard for WirelessMAN-Advanced Air Interface for Broadband Wireless Access Systems Amendment 1: Enhancements to Support Machine-to-Machine Applications | 31 Dec 2022 |

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| Standard Number | Std Year | Working Group | Standard Title | Expiration Date |
| 802.16 | 2017 | C/LM/802.16 WG | IEEE Standard for Air Interface for Broadband Wireless Access Systems | 31 Dec 2027 |
| 802.19.1 | 2018 | C/LM/802.19 WG | IEEE Standard for Information technologyTelecommunications and information exchange between | 31 Dec 2028 |
| | | | systemsLocal and metropolitan area networksSpecific requirementsPart 19: Wireless Network | |
| | | | Coexistence Methods | |
| 802.19.3 | 2021 | C/LM/802.19 WG | IEEE Recommended Practice for Local and Metropolitan Area NetworksPart 19: Coexistence Methods for | 31 Dec 2031 |
| | | | IEEE 802.11 and IEEE 802.15.4 Based Systems Operating in the Sub-1 GHz Frequency Bands | |
| 802.21 | 2017 | C/LM/802.21 WG | IEEE Standard for Local and metropolitan area networksPart 21: Media Independent Services Framework | 31 Dec 2027 |
| 802.21.1 | 2017 | C/LM/802.21 WG | IEEE Standard for Local and metropolitan area networksPart 21.1: Media Independent Services | 31 Dec 2027 |
| 802.21-2017/Cor 1 | 2017 | C/LM/802.21 WG | IEEE Standard for Local and metropolitan area networksPart 21: Media Independent Services Framework | 31 Dec 2027 |
| | | | Corrigendum 1: Clarification of Parameter Definition in Group Session Key Derivation | |
| 802.22.2 | 2012 | C/LM/802.22 WG | IEEE Recommended Practice for Information Technology - Telecommunications and information exchange | 31 Dec 2022 |
| | | | between systems Wireless Regional Area Networks (WRAN) - Specific requirements - Part 22.2: Installation | |
| | | | and Deployment of IEEE 802.22 Systems | |
| 802.22 | 2019 | C/LM/802.22 WG | IEEE Standard - Information Technology-Telecommunications and information exchange between systems- | 31 Dec 2029 |
| | | | Wireless Regional Area Networks-Specific requirements-Part 22: Cognitive Wireless RAN MAC and PHY | |
| | | | specifications: Policies and Procedures for Operation in the Bands that Allow Spectrum Sharing where the | |
| | | | Communications Devices May Opportunistically Operate in the Spectrum of Primary Service | |
| 802.3.1 | 2013 | C/LM/802.3 WG | IEEE Standard for Management Information Base (MIB) Definitions for Ethernet | 31 Dec 2023 |
| 802.3.2 | 2019 | C/LM/802.3 WG | IEEE Standard for Ethernet - YANG Data Model Definitions | 31 Dec 2029 |
| 802.3db | 2022 | C/LM/802.3 WG | IEEE Standard for Ethernet - Amendment 3: Physical Layer Specifications and Management Parameters for | 31 Dec 2032 |
| | | | 100 Gb/s, 200 Gb/s, and 400 Gb/s Operation over Optical Fiber using 100 Gb/s Signaling | |
| 802.3 | 2022 | C/LM/802.3 WG | IEEE Standard for Ethernet | 31 Dec 2032 |
| 802.3dd | 2022 | C/LM/802.3 WG | IEEE Standard for Ethernet Amendment 1: Power over Data Lines of Single Pair Ethernet | 31 Dec 2032 |
| 802.3de | 2022 | C/LM/802.3 WG | IEEE Standard for Ethernet - Amendment 5: Enhancements to the MAC Merge and Time Synchronization | 31 Dec 2032 |
| | | | Service Interface for Point-to-Point 10 Mb/s Single Pair Ethernet | |
| 802.3ck | 2022 | C/LM/802.3 WG | IEEE Standard for Ethernet Amendment 4: Physical Layer Specifications and Management Parameters for | 31 Dec 2032 |
| | | | 100 Gb/s, 200 Gb/s, and 400 Gb/s Electrical Interfaces Based on 100 Gb/s Signaling | |
| 802.3cs | 2022 | C/LM/802.3 WG | IEEE Standard for Ethernet Amendment 2: Physical Layers and Management Parameters for increased-reach | 31 Dec 2032 |
| | | | point-to-multipoint Ethernet optical subscriber access (Super-PON) | |
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