

IEEE 802 Marketing and PR 2016 Tracking Sheet 18-Oct-2016

Standard Number	Press Release Title	Issued
IEEE 802.3by™-2016	IEEE Publishes 802.3by™ 25 Gb/s Ethernet Standard for Server Interconnectivity	03-Aug-2016

Standard Number	SA Newswire	Issue
IEEE 802.15.4q™-2016	IEEE 802.15.4q™-2016, IEEE Standard for Local and metropolitan area networks--Part 15.4: Low-Rate Wireless Personal Area Networks (LR-WPANs) Amendment for an Ultra Low Power Physical Layer	Jul-2016
IEEE 802.15.3™-2016	IEEE 802.15.3™-2016, Standard for High Data Rate Wireless Multi-Media Networks	Aug-2016
IEEE 802.3by™-2016	IEEE 802.3by™-2016, Standard for Ethernet Amendment 2: Media Access Control Parameters, Physical Layers, and Management Parameters for 25 Gb/s Operation	Aug-2016
IEEE 802.1Q™-2014/Cor 1-2015	IEEE 802.1Q™-2014/Cor 1-2015, IEEE Standard for Local and metropolitan area networks--Bridges and Bridged Networks--Corrigendum 1: Technical and editorial corrections (Get Program)	Aug-2016
<u>IEEE 802.3™ Projects:</u> IEEE P802.3cc™, 25Gbps Ethernet over single-mode fiber IEEE P802.3cd™, 50Gbps, 100Gbps and 200Gbps Ethernet IEEE P802.3bs™, 200Gbps and 400Gbps Ethernet	<u>Articles of Interest section:</u> The IEEE Standards Association initiates three new Ethernet projects 25G over single-mode fiber, 50/100/200G, and 200/400G (Network World 4-Aug-2016)	Aug-2016
IEEE 802.3bw™-2015 100BASE-T1	<u>Articles of Interest section:</u> Ethernet expands into new application areas: The Connected Car (Standard Insight blog)	Aug-2016
IEEE 802.3bq™-2016	IEEE 802.3bq™-2016, Standard for Ethernet Amendment 3: Physical Layer and Management Parameters for 25 Gb/s and 40 Gb/s Operation, Types 25GBASE-T and 40GBASE-T	Sep-2016
IEEE 802.1Qbv™-2015	IEEE 802.1Qbv™-2015, Standard for Local and	Sep-2016

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	Metropolitan Area Networks - Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks Amendment: Enhancements for Scheduled Traffic	
IEEE 802.1AB™-2016	<u>Get Program:</u> IEEE 802.1AB™-2016, Standard for Local and Metropolitan Area Networks - Station and Media Access Control Connectivity Discovery	Sep-2016
IEEE 802.1Qca™-2015	<u>Get Program:</u> IEEE 802.1Qca™-2015, Standard for Local and metropolitan area networks--Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks Amendment: Path Control and Reservation	Sep-2016
IEEE 802.3bw™-2015	<u>Get Program:</u> IEEE 802.3bw™-2015, Standard for Ethernet Amendment Physical Layer Specifications and Management Parameters for 100 Mb/s Operation over a Single Balanced Twisted Pair Cable (100BASE-T1)	Sep-2016
IEEE 802.3™-2015	<u>Get Program:</u> IEEE 802.3™-2015, Standard for Ethernet	Sep-2016
IEEE 802.3™ Series IEEE 802.1™ Series IEEE 802.15.4™-2011 IEEE 802.11™-2012	<u>Articles of Interest section:</u> IEEE Green Tech Consensus Building — Smart Grid, Energy Efficiency and Communication Standards Meeting Renewable Energy Goals (Renewable Energy World 1-Sept-2016)	Sep-2016
IEEE 802.21™	<u>Articles of Interest section:</u> IEEE Signs MOU with ECHONET (Standards Insight blog 22-Sept-2016)	Sep-2016

Standard Number	Publication/Title	Posted
<u>IEEE 802.3[®] projects:</u> IEEE P802.3cc™, 25Gbps Ethernet over single-mode fiber IEEE P802.3cd™, 50Gbps, 100Gbps and 200Gbps Ethernet IEEE P802.3bs™, 200Gbps and 400Gbps Ethernet	Network World/The IEEE Standards Association initiates three new Ethernet projects 25G over single-mode fiber, 50/100/200G, and 200/400G	04-Aug-2016
IEEE 802.3™ Series	ISU-Standards Education e-Magazine/ Evolution of Ethernet Standards in IEEE 802.3 Working Group	16-Aug-2016
<u>IEEE 802.3[®] projects:</u> IEEE P802.3cc™, 25Gbps Ethernet over single-mode fiber IEEE P802.3cd™, 50Gbps, 100Gbps and 200Gbps Ethernet IEEE P802.3bs™, 200Gbps and 400Gbps Ethernet IEEE 802.3bz™	Network Computing/ Applications Drive Ethernet Diversity	31-Aug-2106
IEEE 802.3™ Series IEEE 802.1™ Series IEEE 802.15.4™-2011 IEEE 802.11™-2012	Renewable Energy World/IEEE Green Tech Consensus Building — Smart Grid, Energy Efficiency and Communication Standards Meeting Renewable Energy Goals	01-Sep-2016
IEEE 802 [®] family of standards	The Institute / IEEE Standards Builds Trust on World Standards Day and Every Day	14-Oct- 2016

Standard Number	Standards Insight Blog	Posted
IEEE 802.21™	IEEE Signs MOU with ECHONET	22-Sep-2016
IEEE 802.3bw™-2015 100BASE-T1	Ethernet expands into new application areas: The Connected Car	19-Aug-2016

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Standard Number	Facebook	Posted
IEEE 802.15™	Post: Practical Ideas from Professors: Teaching Standards in Wireless Communications	06-July-2016
IEEE 802.3™ Series	Post: IEEE 802.3™ Standards and Smart Technologies–article in ISU-Standards Education e-Magazine/ Evolution of Ethernet Standards in IEEE 802.3™	26-Aug-2106
<u>IEEE 802.3™ projects:</u> IEEE P802.3cc™, 25Gbps Ethernet over single-mode fiber IEEE P802.3cd™, 50Gbps, 100Gbps and 200Gbps Ethernet IEEE P802.3bs™, 200Gbps and 400Gbps Ethernet IEEE 802.3bz™	Post: Network Computing/ Applications Drive Ethernet Diversity	08-Sep-2016
IEEE 802.15.3™-2016	Post: SA Newswire – featured standard	21-Sep-2016
IEEE 802.3by™-2016	Post: SA Newswire – new standard	26-Sep-2016
IEEE 802.3™ IEEE 802.11™-2012 IEEE 802.15.4™-2015 IEEE 802.15.1™-2005	Post: IEEE Standards University - IEEE Std. 802 Smart Cities, Smart Homes, Smart Cars, Smart Energy and Smart People	17-Oct-2016