









































































































		802 Standards – P	art 1
[Name	Description	Note
	IEEE 802.1	Higher Layer LAN Protocols (Bridging)	active
	IEEE 802.2	LLC	disbanded
	IEEE 802.3	Ethernet	active
	IEEE 802.4	Token bus	disbanded
	IEEE 802.5	Token ring MAC layer	disbanded
	IEEE 802.6	MANs (DQDB)	disbanded
	IEEE 802.7	Broadband LAN using Coaxial Cable	disbanded
	IEEE 802.8	Fiber Optic TAG	disbanded
	IEEE 802.9	Integrated Services LAN (ISLAN or isoEthernet)	disbanded
	IEEE 802.10	Interoperable LAN Security	disbanded
	IEEE 802.11	Wireless LAN (WLAN) & Mesh (Wi-Fi certification)	active
	IEEE 802.12	100BaseVG	disbanded
	IEEE 802.13	Unused ^[2]	Reserved for Fast Ethernet development ^[3]
	IEEE 802.14	Cable modems	disbanded
	IEEE 802.15	Wireless PAN	active
	IEEE 802.15.1	Bluetooth certification	active
	IEEE 802.15.2	IEEE 802.15 and IEEE 802.11 coexistence	
	IEEE 802.15.3	High-Rate wireless PAN (e.g., UWB, etc.)	
	IEEE 802.15.4	Low-Rate wireless PAN (e.g., ZigBee, WirelessHART, MiWi, etc.)	active
Peter A. Ste	IEEE 802.15.5	Mesh networking for WPAN	r

IEEE 802.15.6	Body area network	active		
IEEE 802.15.7	Visible light communications			
IEEE 802.16	Broadband Wireless Access (WiMAX certification)			
IEEE 802.16.1	Local Multipoint Distribution Service			
IEEE 802.16.2	Coexistence wireless access			
IEEE 802.17	Resilient packet ring	hibernating		
IEEE 802.18	Radio Regulatory TAG			
IEEE 802.19	Coexistence TAG			
IEEE 802.20	Mobile Broadband Wireless Access	hibernating		
IEEE 802.21	Media Independent Handoff			
IEEE 802.22	Wireless Regional Area Network			
IEEE 802.23	Emergency Services Working Group			
IEEE 802.24	Smart Grid TAG	New (November, 2012)		
IEEE 802.25	Omni-Range Area Network			

















