

Polycom VIEW Certified Products Guide

The table below lists the WLAN access points (APs) and controllers that have been VIEW (Voice Interoperability for Enterprise Wireless) Certified. The shaded rows indicate products that are certified with Release 3.0 features including Wi-Fi Standard QoS and WPA2 Enterprise. Only WLAN products listed in the table have been tested for compatibility and acceptable performance with SpectraLink 8020/8030 Wireless Telephones and their respective OEM handset models. Polycom does not recommend or support deployments with WLAN infrastructure products not listed in the table. Supported products must be configured according to Polycom [VIEW Configuration Guides](#) for each product listed below and deployed according to Polycom's white paper [Deploying Enterprise-Grade Wi-Fi Telephony](#).

VIEW Partner	AP Models	WLAN Controller Models	Radio Mode(s)	QoS	Security	Software Version	Configuration Guide
3Com	3750, 3850	WLAN Mobility System WXR100, WX1200, 2200, 4400	802.11a/b	SVP Wi-Fi Standard†	WPA/WPA2 PSK WPA2 Enterprise†	7.0.9.8.0	1725-36194-001_C
Alcatel-Lucent	41, 60, 61, 65, 70, 105, 12x	OmniAccess 43xx, 4504, 4604, 4704, 6000	802.11a/b/n	SVP	WPA/WPA2 PSK	3.3.2.17	1725-36080-001_L
Alcatel-Lucent	41, 60, 61, 65, 70, 105, 12x	OmniAccess 43xx, 4504, 4604, 4704, 6000	802.11a/b/n	SVP Wi-Fi Standard†	WPA/WPA2 PSK WPA2 Enterprise†	3.4.0.4	1725-36080-001_L
Aruba	41, 60, 61, 65, 70, 105, 12x	200, 800, 2400, 3200, 3400, 3600, 6000	802.11a/b/n	SVP	WPA/WPA2 PSK	3.3.2.17	1725-36080-001_L
Aruba	41, 60, 61, 65, 70, 105, 12x	200, 800, 2400, 3200, 3400, 3600, 6000	802.11a/b/n	SVP Wi-Fi Standard†	WPA/WPA2 PSK WPA2 Enterprise†	3.4.0.4	1725-36080-001_L
Bluesocket	1500, 1540	1100, 2100, 5000	802.11b	SVP	WPA/WPA2 PSK	5.3.1	1725-36064-001_D
Cisco	110x, 113x, 114x, 120x, 123x, 124x, 125x	210x, 440x, 550x, 375xG, WiSM	802.11a/b/n	SVP Wi-Fi Standard† CCXv4†	WPA/WPA2 PSK WPA2 Enterprise†	5.2.193.0 6.0.188.0	1725-36192-001_E
Cisco	1131, 1242 (autonomous)		802.11a/b	SVP Wi-Fi Standard† CCXv4†	WPA/WPA2 PSK WPA2 Enterprise†	12.4.10b-JDA	1725-36193-001_C
Cisco	1121, 1231, 1232 (autonomous)		802.11a/b	SVP Wi-Fi Standard† CCXv4†	WPA/WPA2 PSK WPA2 Enterprise†	12.3.8-JEC2	1725-36193-001_C
HP ProCurve	MSM 310, 320	MSM700 series	802.11a/b	SVP	WPA/WPA2 PSK	5.1.6	1725-36068-001_F
HP ProCurve	Radio Ports 210, 220, 230	Wireless Edge Services Modules	802.11b	SVP	WPA/WPA2 PSK	WT.01.03 (zl) WS.02.07 (xl)	1725-36056-001_D , 1725-36059-001_D
Meru	150	MC505, 1000, 3000, 5000	802.11a/b	SVP	WPA/WPA2 PSK	3.3.1-8	1725-36067-001_F
Mesh Dynamics	MD4000 Series		802.11a/b	SVP	WPA/WPA2 PSK	2.5.69	1725-36164-001_B
Motorola	AP300	RFS7000	802.11a/b	SVP	WPA/WPA2 PSK	1.1.0.0	1725-36170-001_B
Motorola	AP300	RFS6000	802.11a/b	SVP	WPA/WPA2 PSK	3.3.1	1725-36197-001_A
Motorola	AP300	WS5100	802.11a/b	SVP	WPA/WPA2 PSK	3.1	1725-36079-001_F
Nortel	2330x, 2332	2350, 2360, 2361, 2372, 2380, 2382	802.11a/b	SVP Wi-Fi Standard†	WPA/WPA2 PSK WPA2 Enterprise†	7.0.9.8.0	1725-36194-001_C
Ruckus	ZoneFlex 7962		802.11b	SVP	WPA/WPA2 PSK	8.0	1725-36195-001_A
Trapeze	MP-422, MP-372	MXR-2, MX-8, 20, 200, 216, 400, 2800	802.11a/b	SVP Wi-Fi Standard†	WPA/WPA2 PSK WPA2 Enterprise†	7.0.9.8.0	1725-36194-001_C

† Deployments using Wi-Fi Standard QoS, WPA2 Enterprise, or CCXv4 require Release 3.0 software or higher installed on the Wireless Telephone, which is available for Alcatel-Lucent, Avaya, Polycom (SIP), Nortel, and NEC branded handsets only.