

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. Only WLAN products listed in the table have been tested for compatibility and acceptable performance with Spectralink® Wireless Telephones. Spectralink does not recommend or support deployments with WLAN infrastructure products not listed in the table. Supported products must be configured according to VIEW Configuration Guides for each product listed below.

Each product listed in the tables below has a corresponding document. All Spectralink documents are available at <http://support.spectralink.com>. Use the dropdown menus to navigate to the VIEW Certified Products page and select the document you need from the list.

Spectralink 92 Series (Versity) with 802.11ac APs

All the products listed provide Wi-Fi standard QoS and WPA2 PSK security.

VIEW Partner	AP Models	WLAN Controller Models	Optional Enhanced Capabilities				Software Version
			PEAP/EAP TLS	802.11r	TSPEC	Multicast (PTT)	
Aruba	31x, 33x,	(Series) 7000, 7200	X	X		X	8.3.0.6
	AP-505, AP-515, AP-535, AP-555						8.6.0.6
Cisco	160x, 170x, 260x, 270x, 280x, 350x, 360x, 370x, 380x	2500, 3500, 5500, 7500, 8500 Series WLC (Wireless LAN Controller), WLC SW for SRE or UCS-E, WiSM2, Virtual Controller	X	X		X	8.8.142.0
	170x, 260x, 270x, 280x, 350x, 360x, 370x, 380x, 1542, 1852, 9105, 9130, 9115, 9117, 9120	2500, 3500, 5500, 7500, 8500 Series WLC (Wireless LAN Controller), WLC SW for SRE or UCS-E, WiSM2, Virtual Controller	X	X	X	X	8.10.151.0
	380x, 9130, 9115, 9117, 9120, 9105, 1542, 1852	9800CL	X	X	X	X	16.12.2s
Cisco Meraki	MR33, MR34, MR36, MR42, MR45, MR46, MR52, MR53, MR55, MR56, MR72, MR74, MR84	Meraki Cloud-Controlled	X	X		X	25.3 and later

* Voice only WMM AC; video not supported.

Spectralink 96-Series and 95-Series (Versity) with 802.11ac APs

All the products listed provide Wi-Fi standard QoS and WPA2 PSK security.

VIEW Partner	AP Models	WLAN Controller Models	Optional Enhanced Capabilities				Software Version
			PEAP/ EAP-TLS	802.11r	TSPEC	Multicast (PTT)	
Aruba	31x, 33x						8.3.0.6
	AP-505, AP-515, AP-535, AP-555	(Series) 7000, 7200	X	X		X	8.6.0.6
Cisco	170x, 370x	2500, 5500, 7500, 8500, WiSM2, WLC SW for SRE or UCS-E, Virtual Controller					8.0.115.0
	160x, 170x, 260x, 270x	2500, 5500, 7500, 8500, WiSM2, WLC SW for SRE or UCS-E, Virtual Controller					8.2.151.0
	160x, 170x, 260x, 270x, 280x, 360x, 370x,380x	2500, 5500, 7500, 8500, WiSM2, WLC SW for SRE or UCS-E, Virtual Controller	X	X		X	8.3.143
	170x, 270x, 280x, 370x, 380x	2500, 5500, 7500, 8500, WiSM2, WLC SW for SRE or UCS-E, Virtual Controller	X	X		X	8.5.140.0
	170x, 270x, 280x, 370x, 380x	2500, 5500, 7500, 8500, WiSM2, WLC SW for SRE or UCS-E, Virtual Controller	X	X		X	8.8.120.0
	170x 260x, 270x, 280x, 350x, 360x, 370x, 380x, 1542, 1852, 9105, 9130, 9115, 9117, 9120	2500, 5500, 7500, 8500, WiSM2, WLC SW for SRE or UCS-E, Virtual Controller	X	X	X	X	8.10.151.0
	380x,9130, 9115,9117, 9120,9105, 1542,1852	9800CL	X	X	X	X	16.12.2s
Cisco Meraki	MR33, MR34, MR36, MR42, MR45, MR46, MR52, MR53, MR55, MR56, MR72, MR74, MR84	Meraki Cloud controlled	X	X		X	25.3 and later
Extreme Networks	3825, 3865, 391x, 3935, 3965	ExtremeWireless C35, V2110, C5210, C5215	X	X		X	10.41.13.0008
LANCOM Systems	LN-170xB, LN-86xacn, LN-830U	Standalone	X*	X		X*	10.32

* Voice only WMM AC; video not supported.

Spectralink 87-Series (PIVOT) and 84-Series with 802.11ac APs

All the products listed provide Wi-Fi standard QoS and WPA2 PSK security.

VIEW Partner	AP Models	WLAN Controller Models	Optional Enhanced Capabilities					Software Version	
			PEAP/ EAP TLS	EAP FAST	A-MSDU	A-MPDU	TSPEC		Multicast (PTT)
Aerohive	AP230	HiveManager 6.8r6	X	X	X	X		7.1r1	
Alcatel-Lucent	OAW-AP 22x, 27x	-4704-0, -4005, -4X50	X	X	X		X	X	6.4.2.3
Aruba	20x, 21x, 22x, 27x, 30x, 31x	(Series) 600, 3600, 7xxx	X	X	X		X		6.5.3.2
	20x, 22x, 27x	Standalone	X	X	X			X	6.4.3.1-4.2.0.3
	21x	Standalone	X	X	X		X	X	6.4.3.1-4.2.0.3
Cisco	170x, 270x, 280x, 370x, 380x	2500, 5500, 7500, 8500, WiSM2, Virtual Controller WLC SW for SRE or UCS-E	X	X		X	X		8.2.151.0
	170x, 270x, 370x	2500, 5500, 7500, 8500, WiSM2, Virtual Controller WLC SW for SRE or UCS-E	X	X		X	X	X	8.0.133.0 8.2.151.0
	170x, 270x, 370x	2500, 5500, 7500, 8500, WiSM2, Virtual Controller WLC SW for SRE or UCS-E	X	X		X	X	X	8.0.133.0
	380x, 9130, 9115, 9117, 9120, 9105, 1542, 1852	9800CL	X			X	X	X	16.12.2s
Cisco Meraki	MR33, MR34, MR36, MR42, MR45, MR46, MR52, MR53, MR55, MR56, MR72, MR74, MR84	Cloud controlled	X	X	X	X		X	25.3 or greater
Dell	W-22x, W-27x	W-3600, W-7xxx	X	X	X		X	X	6.4.2.3
Extreme Networks	3825, 3865, 391x, 3935, 3965	ExtremeWireless C35, V2110, C5210, C215	X	X	X	X	X	X	10.11.04.0008
Fortinet	FAP421E, FAP423E, FAPS421E, FAPS422E, FAPS423E	FortiGate/FortiWiFi Wireless Controllers (Series) 30D/E, 50E, 60D/E, 70D, 80D, 90D, 90E, 92D FortiGate Controllers (Series) 100D, 200D, 330D, 400D, 500D, 600C, 600D, 800C, 800D, 900D, 1000, 2000, 3000, FG-5000, FG-VM			X	X	X	X	5.6.0-1449
Ruckus	R500	ZD 1200, 3000, 5000	X	X	X	X		X	9.12.2.0-101
Zebra (Motorola)	AP 7532	RFS 40x0, RFS60X0, RFS70X, NX9XX0	X	X	X	X	X	X	5.7.2.0

Spectralink 87-Series (PIVOT) and 84-Series with 802.11n APs

All the products listed provide Wi-Fi standard QoS and WPA2 PSK security.

VIEW Partner	AP Models	WLAN Controller Models	Optional Enhanced Capabilities						Software Version
			PEAP/ EAP-TLS	EAP-FAST	A-MSDU	A-MPDU	TSPEC	Multicast (PTT)	
Alcatel-Lucent	OAW-AP 9x, 105, 11x, 12x, 13x	OAW -4504XM-0, -4604-0, -4704-0, -4X50	X	X	X		X	X	6.3.1.9
Aruba	9x, 105, 11x, 12x, 13x	6x0, 3200-XM, 3400, 3600, 72x0	X	X	X		X	X	6.3.1.9
	13x		X	X	X		X	X	6.4.2.3
	11x	Standalone	X	X	X		X	X	6.4.3.1-4.2.0.3
Avaya	8100 Series	8180	X	X	X	X	X	X	2.0.0.084
	WAP 9122*, WAP 9123*, WAP 9132*, WAP 9133*	Standalone	X	X	X	X	X	X	7.2.8-5484
Brocade	AP 7131N, 7131 (with controller) 650 (standalone or with controller)	RFS 4000, RFS6000, RFS7000	X	X			X	X	5.5.6.x
Cisco	360x**	2500, 5500, 7500, 8500, WiSM2, Virtual Controller WLC SW for SRE or UCS-E	X	X	X	X	X		8.3.143.0
	160x, 260x	2500, 5500, 7500, 8500, WiSM2, Virtual Controller WLC SW for SRE or UCS-E	X	X	X	X	X		8.2.151.0
	160x, 260x	2500, 5500, 7500, 8500, WiSM2, Virtual Controller WLC SW for SRE or UCS-E	X	X	X	X	X	X	8.0.133.0
	104x, 114x, 126x, 160x, 260x, 350x, 360x**	autonomous	X	X		X	X	X	15.2.4-JA1
Cisco Meraki	MR26, MR55, MR56	Cloud controlled	X	X	X	X		X	25.3 or greater
Dell	W- 9x, 105, 11x, 12x, 13x	W-3400, W-3600, W-7xxx	X	X	X		X	X	6.3.1.9
Enterasys	3605,3610,3620,3630, 3640	C 20, 25, 4110, 5110, 5210; V2110	X	X	X	X	X	X	8.11.06.0002
Extreme Networks	3825, 3865, 391x, 3935, 3965	ExtremeWireless C35, V2110, C5210, C215	X	X	X	X	X	X	10.41.13.0008
Juniper (Trapeze)	WLA522, 522E, 532, 532E	WLC2, 8, 200, 216, 800, 880, 2800	X	X	X	X	X	X	7.6.3.1
Meru Networks	AP3xx	MC1000, 1500, 3000, 4100, 5000	X	X	X	X	X	X	4.0SR5-5
Ruckus	ZF 7363, 7372, 7982	ZD 1200, 3000, 5000	X	X	X	X	X	X	9.7.1.0-32
Xirrus	XR-620*, XR-630*	Standalone	X	X	X	X	X	X	7.2.8-5484
Zebra (Motorola)	AP 6521	RFS 40x0, RFS60X0, RFS70X, NX9XX0	X	X	X	X	X	X	5.7.2.0
	AP 8132, 7131N, 650	RFS 40x0, RFS60X0, RFS70X, NX9XX0	X	X	X	X	X	X	5.5.6.x

* These APs can be upgraded with later software to 802.11ac, but they were not tested in this mode.

** This AP has an 802.11ac module that is incompatible with the Spectralink phones.

Spectralink 87-Series (PIVOT) and 84-Series with Legacy (802.11a/b/g) APs

All the products listed provide Wi-Fi standard QoS and WPA2 PSK security.

VIEW Partner	AP Models	WLAN Controller Models	Optional Enhanced Capabilities				Software Version
			PEAP/ EAP TLS	EAP FAST	TSPEC	Multicast (PTT)	
Alcatel-Lucent	OAW-AP 68	OAW -4504XM-0, -4604-0, -4704-0, -4X50	X	X	X	X	6.3.1.9
Aruba	68	6x0, 3200-XM, 3400, 3600, 72x0	X	X	X	X	6.3.1.9
Avaya	233x	WSS 2350,2360, 2361, 2380, 2382; MX2800	X	X	X	X	7.6.3.1
Dell	W- 68	W-3400, W-3600, W-7xxx	X	X	X	X	6.3.1.9
Juniper (Trapeze)	WLA372, 422, 432	WLC2, 8, 200, 216, 800, 880, 2800	X	X	X	X	7.6.3.1

Spectralink 8020/8030 Wireless Telephones

These products are not tested for optional enhanced VIEW features.

VIEW Partner	AP Models	WLAN Controller Models	QoS	Security	Software Version
Alcatel-Lucent	OAW-AP 68, 9x, 105, 11x, 12x, 13x	OAW -4504XM-0, -4604-0, -4704-0, -4X50	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	6.3.1.9
	OAW-AP 22x, 27x	-4704-0, -4005, -4X50	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	6.4.2.3
Aruba	68, 9x, 105, 11x, 12x, 13x	6x0, 3200-XM, 3400, 3600, 72x0	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	6.3.1.9
	13x, 22x, 27x	(Series) 600, 3600, 7xxx	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	6.4.2.3
	11x	Standalone	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	6.4.3.1-4.2.0.0
Avaya	8100 Series	8180	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	2.0.0.084
	233x	WSS 2350,2360, 2361, 2380, 2382; MX2800	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	7.6.3.1
	WAP 9122, WAP 9123, WAP 9132, WAP 9133	Standalone	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	7.2.8-5484
Brocade	AP 7131N, 7131 (standalone or with controller), 650 (with controller)	RFS 4000, 6000, 7000 or standalone	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	5.2.3.0
	AP 7131N, 7131 (with controller) 650 (standalone or with controller)	RFS 4000, RFS6000, RFS7000	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	5.5.5.0
Cisco	370x, 260x, 270x	2500, 5500, 7500, 8500, WiSM2, Virtual Controller WLC SW for SRE or UCS-E	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	8.1.131.0
	370x, 170x, 270x	2500, 5500, 7500, 8500, WiSM2, Virtual Controller WLC SW for SRE or UCS-E	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	8.0.115.0
	60x, 70x, AP801, AP802, 104x, 113x, 114x, 124x, 125x, 126x, 155x, 160x, 260x, 270x, 350x, 360x, 370x	2500, 5500, 7500, 8500, WLC SW for SRE, WiSM2, Virtual Controller	Wi-Fi Standard SVP	WPA/WPA2 PSK WPA2 Enterprise	7.6.130.0
	60x, 70x, AP801, AP802, 104x, 113x, 114x, 124x, 125x, 126x, 155x, 160x, 260x, 350x, 360x	2500, 5500, 7500, 8500, WLC SW for SRE, WiSM2, Virtual Controller	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	7.4.121.0
	60x, AP801, AP802, 104x, 1121, 113x, 114x, 122x, 123x, 124x, 125x, 126x, 13xx, 155x and 350x	2100, 2500, 4400, 3750G, 5500, 7500, WLC SW for SRE, WiSM, WiSM2, Virtual Controller	Wi-Fi Standard SVP	WPA/WPA2 PSK WPA2 Enterprise	7.0.250.0
	104x, 114x, 126x, 160x, 260x, 350x, 360x (autonomous)	Not applicable	SVP Wi-Fi Standard† CCXv4†	WPA/WPA2 PSK WPA2 Enterprise†	15.2.4-JA1
	W- 60, 61, 65, 68, 70, 9x, 105, 11x, 12x, 13x	W-3400, W-3600, W-7xxx	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	6.3.1.9
W-22x, W-27x	W-3600, W-7xxx	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	6.4.2.3	
Enterasys	3605, 3610, 3620, 3630, 3640	C 20, 25, 4110, 5110; C5210, V2110	Wi-Fi Standard†	WPA/WPA2 PSK WPA2 Enterprise†	8.11.06.0002
Extreme Networks	3825, 3865, 391x, 3935, 3965	ExtremeWireless C35, V2110, C5210, C215	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	10.41.13.0008

<i>VIEW Partner</i>	<i>AP Models</i>	<i>WLAN Controller Models</i>	<i>QoS</i>	<i>Security</i>	<i>Software Version</i>
Hewlett-Packard	MSM 310, 320, 410, 422, 430, 46x	MSM 710, 720, 760, 765	SVP	WPA/WPA2 PSK	5.7.1
Juniper (Trapeze)	WLA 372, 422, 432, 522, 522E, 532, 532E	WLC2, 8, 200, 216, 800, 880, 2800	SVP Wi-Fi Standard†	WPA/WPA2 PSK WPA2 Enterprise†	7.6.3.1
Meru Networks	AP3xx	MC 1000, 1500, 3000, 4100, 5000	Wi-Fi Standard†	WPA/WPA2 PSK WPA2 Enterprise†	4.0SR5-5
Ruckus	ZF 7363, 7372, 7982	ZD 1200, 3000, 5000	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	9.7.1.0.32
Xirrus	XR-620, XR-630	Standalone	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	7.2.8-5484
Zebra (Motorola)	AP 7532, 6521	RFS 40x0, RFS60X0, RFS70X, NX9XX0	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	5.7.2.0
	AP 8132, 7131N, 6521 650	RFS 40x0, RFS60X0, RFS70X), NX9XX0	Wi-Fi Standard	WPA/WPA2 PSK WPA2 Enterprise	5.5.6.x
	AP300	RFS6000	SVP	WPA/WPA2 PSK	3.3.1.0
	AP300	WS5100	SVP	WPA/WPA2 PSK	3.1
	AP300	RFS7000	SVP	WPA/WPA2 PSK	1.1.0.0

† Deployments using Wi-Fi Standard QoS, WPA2 Enterprise, or CCXv4 require Release 3.0 software or higher installed on the Spectralink 8020/8030, which is available for SIP and all OEM branded handsets. Release 3.0 is not available for Spectralink 8020/8030 connecting through a Telephony Gateway.

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Warranty

The *Product Warranty and Software License and Warranty* and other support documents are available at <http://support.spectralink.com>.

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