

NetLink Wireless Telephone WLAN Compatibility List

The table below lists the WLAN infrastructure (APs) that have been VIEW Certified by SpectraLink, SVP verified by SpectraLink or are known to be working properly at a customer site. Only WLANs listed in the table below are known to be compatible with NetLink Wireless Telephones and SpectraLink does not recommend or support deployments with WLAN infrastructure not listed in the table. Supported WLAN infrastructure must be configured according to SpectraLink guidelines to ensure compatibility with SpectraLink equipment. Configuration Notes for supported WLAN infrastructure and a NetLink Best Practices deployment guide can be found at www.spectralink.com.

Voice Interoperability for Enterprise Wireless (VIEW) Certified

VIEW Certified WLANs have passed rigorous interoperability, performance and configuration testing by SpectraLink to ensure excellent support of NetLink Wireless Telephones. Quality of service (using SVP) and security (using WPA/WPA2-PSK) have been validated on all VIEW Certified APs. Major hardware or software releases must be re-certified by SpectraLink to maintain VIEW Certified status. VIEW Partners and SpectraLink Technical Support work together to resolve any interoperability issues for APs running software versions listed in the table.

SpectraLink Voice Priority (SVP) Verified

WLANs have been lab-tested by SpectraLink to ensure that SVP was properly implemented on the version of software listed in the table. Older or newer versions of software than those listed in the table have not been tested by SpectraLink. As such, SpectraLink cannot guarantee the performance and/or interoperability of those software versions with NetLink Wireless Telephones. SpectraLink Technical Support of interoperability issues for WLANs running versions of software not listed in the table may be subject to time and materials charges.

Customer Verified

Customers have reported that the WLANs in this category operate adequately with NetLink Wireless Telephones with the software versions listed below. For Customer Verified WLANs, SpectraLink has not conducted any testing and, therefore, cannot guarantee interoperability or performance related to quality of service and/or security. SpectraLink Technical Support of interoperability issues for WLANs running versions of software not listed in the table may be subject to time and materials charges.

Vendor	Make/Model ¹	Software Version
VIEW Certified		
Alcatel	OmniAccess WLAN 4308, 4304, 4324, 6000 with AP 60, 61, 70	2.4.1.0 Release 10695
Aruba	Mobility Controllers 800, 800-4, 2400, 5000, 6000 with AP 60, 61, 70	2.4.1.0 Release 10695
Nortel	WLAN Security Switch 2350, 2360, 2361, 2370, 2380, with AP 2330	4.0.3
Trapeze	MXR-2, MX-8, MX-8R, MX-20, MX-400 with MP-372, MP-352	4.0.3
SVP Verified		
Cisco	340	11.10T, 12.01T1
Cisco	1100, 1200, 350	12.2.15-XR2
Cisco (Airespace)	WLAN Controller 2000 with AP1000	2.0
Nortel	WLAN Security Switch 2270 with 223x Access Port ²	2.0
Symbol	Spectrum 24 AP 4121	2.52-13
Symbol	Spectrum 24 AP 4131	3.50-18
Customer Verified		
Avaya	Wireless Access Point AP-3, AP-4	2.2.4
Avaya	Wireless Access Point AP-6, AP-7, AP-8	2.4.11 or 2.52
Colubris	CN320, CN1250	V2.2
Enterasys	RoamAbout Access Point 2000, R2	V6.02, V4.01.09
Extreme	Summit 300-24/48 with Altitude AP300	Eware 7.3
HP	ProCurve Wireless Access Point 520wl ³	2.3.1
Intermec	MobileLAN Access 2100, 2101, 2102, WA21, WA22	1.91
LXE	6520 Access Point	3.83
Proxim	Orinoco AP-600b, AP-2000	2.3.1
Proxim	Orinoco AP-600g, AP-700, AP-4000	2.4.11 or 2.52
Siemens (Chantry)	HiPath Wireless Convergence BM1XXX with BP2610/20	BeaconWorks 2.0

¹ 802.11b or 802.11g radio

² See Cisco (Airespace) WLAN Controller 2000 with AP1000 Configuration Note

³ See Proxim AP-2000 Configuration Note