

## 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® 8440/8450/8452 and/or 8020/8030. 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 and deployed according to: [Best Practices Guide for Deploying Spectralink 84-Series Wireless Telephones](#) and [Best Practices Guide for Deploying Spectralink 8020/8030 Wireless Telephones](#).

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 from the list.

### Spectralink 8440/8441 and 8450/8452/8453

| VIEW Partner     | AP Models   | WLAN Controller Models  | QoS            | Security                        | Software Version       |
|------------------|---|---|----------------|---------------------------------|------------------------|
| Alcatel-Lucent   | 41, 60, 61, 65, 68, 70, 9x, 10x, 12x, 13x   | OmniAccess 43xx, 4504, 4604, 4704, 6000                           | Wi-Fi Standard | WPA/WPA2 PSK<br>WPA2 Enterprise | 6.1.3.4                |
| Aruba            | 41, 60, 61, 65, 68, 70, 9x, 10x, 12x, 13x   | 6xx, 3xxx, 6000   | Wi-Fi Standard | WPA/WPA2 PSK<br>WPA2 Enterprise | 6.1.3.4                |
| Avaya(Nortel)    | 8100 Series   | 8180  | Wi-Fi Standard | WPA/WPA2 PSK<br>WPA2 Enterprise | 2.0.0.084              |
| Avaya (Juniper)  | 233x  | WSS 2350,2360, 2361, 2380, 2382; MX2800                           | Wi-Fi Standard | WPA/WPA2 PSK<br>WPA2 Enterprise | 7.6.3.1                |
| Brocade          | AP 7131N, 7131, 650 (650 must have controller)  | RFS 4000, 6000, 7000 or standalone                                | Wi-Fi Standard | WPA/WPA2 PSK<br>WPA2 Enterprise | 5.2.3.0                |
| Cisco            | 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<br>WPA2 Enterprise | 7.4.110.0<br>7.5.102.0 |
|                  | 60x, AP801, AP802, 104x, 113x, 114x, 124x, 125x, 126x, 155x, 260x, 350x, 360x             | 2500, 5500, WiSM2, WLC SW for SRE                                 | Wi-Fi Standard | WPA/WPA2 PSK<br>WPA2 Enterprise | 7.3.101.0<br>7.2.110.0 |
|                  | 60x, AP801, AP802, 104x, 1121, 113x, 114x, 122x, 123x, 124x, 125x, 126x, 13xx, 155x, 350x | 2100, 2500, 4400, 5500, 7500, 3750G, WLC SW for SRE, WiSM, WiSM2  | Wi-Fi Standard | WPA/WPA2 PSK<br>WPA2 Enterprise | 7.0.220.0              |
|                  | AP801, 113x, 114x, 1121, 122x, 123x, 124x, 125x, 13xx                                     | 2100, 4400, 5500, 3750G, WiSM, WLC Module                         | Wi-Fi Standard | WPA/WPA2 PSK<br>WPA2 Enterprise | 6.0.202.0              |
|                  | 104x, 114x, 126, 160x, 260x, 350x, 360x   | autonomous  | Wi-Fi Standard | WPA/WPA2 PSK<br>WPA2 Enterprise | 15.2.4-JA1             |
| Dell             | W-AP68, 92/93, 104/105, 124/125, 134/135  | W-620, 650,651, 3200, 3400, 3600, 6000/6000M3                     | Wi-Fi Standard | WPA/WPA2 PSK<br>WPA2 Enterprise | 6.1.3.4                |
| Enterasys        | 3605,3610,3620,3630, 3640   | C 20, 25, 4110, 5110, 5210; V2110                                 | Wi-Fi Standard | WPA/WPA2 PSK<br>WPA2 Enterprise | 8.11.06.0002           |
| Extreme Networks | AP 4532, 4600 (4600 must have controller), 4710, 4750, 4760                               | WM 3400, 3411, 3600, 3700 or standalone                           | Wi-Fi Standard | WPA/WPA2 PSK<br>WPA2 Enterprise | 5.2.3.0                |

| VIEW Partner      | AP Models  | WLAN Controller Models                    | QoS            | Security                        | Software Version |
|-------------------|--|---|----------------|---------------------------------|------------------|
| Juniper (Trapeze) | WLA372, 422, 432, 522, 522E, 532, 532E               | WLC2, 8, 200, 216, 800, 880, 2800         | Wi-Fi Standard | WPA/WPA2 PSK<br>WPA2 Enterprise | 7.6.3.1          |
| Meru Networks     | AP3xx  | MC1000, 1500, 3000, 4100, 5000            | Wi-Fi Standard | WPA/WPA2 PSK<br>WPA2 Enterprise | 4.0SR5-5         |
| Motorola          | AP 6532, 7131N, 7161, 650 (650 must have controller) | RFS 4010, 4011, 6010, 7010; NX 9000, 9500 | Wi-Fi Standard | WPA/WPA2 PSK<br>WPA2 Enterprise | 5.2.3.0          |
| Ruckus            | ZF 7363, 7982  | ZD 1100, 3000, 5000                       | Wi-Fi Standard | WPA/WPA2 PSK<br>WPA2 Enterprise | 9.5.0.99.124     |

## Spectralink 8020/8030

| VIEW Partner      | AP Models   | WLAN Controller Models  | QoS                              | Security                         | Software Version       |
|-------------------|---|---|----------------------------------|----------------------------------|------------------------|
| Alcatel-Lucent    | 60, 61, 65, 70, 105, 12x  | OmniAccess 43xx, 4504, 4604, 4704, 6000                           | SVP<br>Wi-Fi Standard†           | WPA/WPA2 PSK<br>WPA2 Enterprise† | 6.1.3.4                |
| Aruba             | 41, 60, 61, 65, 68, 70, 9x, 105, 12x, 13x   | 6xx, 3xxx, 6000   | SVP<br>Wi-Fi Standard†           | WPA/WPA2 PSK<br>WPA2 Enterprise† | 6.1.3.4                |
| Avaya(Nortel)     | 8120  | 8180  | Wi-Fi Standard†                  | WPA/WPA2 PSK<br>WPA2 Enterprise† | 1.0.0.0                |
| Avaya (Juniper)   | 2330X, 2332   | WSS 2350, 2360, 2361, 2380, 2382, MX2800                          | SVP<br>Wi-Fi Standard†           | WPA/WPA2 PSK<br>WPA2 Enterprise† | 7.6.3.1                |
| Brocade           | AP 7131N, 7131, 650 (650 must have controller)  | RFS 4000, 6000, 7000 or standalone                                | Wi-Fi Standard                   | WPA/WPA2 PSK<br>WPA2 Enterprise  | 5.2.3.0                |
| Cisco             | 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<br>WPA2 Enterprise  | 7.4.110.0<br>7.5.102.0 |
|                   | 60x, AP801, AP802, 104x, 113x, 114x, 124x, 125x, 126x, 155x, 260x, 350x, 360x             | 2500, 5500, WiSM2, WLC SW for SRE                                 | Wi-Fi Standard                   | WPA/WPA2 PSK<br>WPA2 Enterprise  | 7.3.101.0<br>7.2.110.0 |
|                   | 60x, AP801, AP802, 104x, 1121, 113x, 114x, 122x, 123x, 124x, 125x, 126x, 13xx, 155x, 350x | 2100, 2500, 4400, 5500, 7500, 3750G, WLC SW for SRE, WiSM, WiSM2  | Wi-Fi Standard                   | WPA/WPA2 PSK<br>WPA2 Enterprise  | 7.0.220.0              |
|                   | AP801, 113x, 114x, 1121, 122x, 123x, 124x, 125x, 13xx                                     | 2100, 4400, 5500, 3750G, WiSM, WLC Module                         | Wi-Fi Standard                   | WPA/WPA2 PSK<br>WPA2 Enterprise  | 6.0.202.0              |
|                   | 104x, 114x, 126x, 160x, 260x, 350x, 360x (autonomous)                                     | Not applicable  | SVP<br>Wi-Fi Standard†<br>CCXv4† | WPA/WPA2 PSK<br>WPA2 Enterprise† | 15.2.4-JA1             |
|                   | W-AP68, 92/93, 104/105, 124/125, 134/135  | W-620, 650,651, 3200, 3400, 3600, 6000/6000M3                     | SVP<br>Wi-Fi Standard            | WPA/WPA2 PSK<br>WPA2 Enterprise  | 6.1.3.4                |
| Enterasys         | 3605, 3610, 3620, 3630, 3640  | C 20, 25, 4110, 5110; C5210, V2110                                | Wi-Fi Standard†                  | WPA/WPA2 PSK<br>WPA2 Enterprise† | 8.11.06.0002           |
| Extreme Networks  | AP 4532, 4600 (4600 must have controller), 4710, 4750, 4760                               | WM 3400, 3411, 3600, 3700 or standalone                           | Wi-Fi Standard                   | WPA/WPA2 PSK<br>WPA2 Enterprise  | 5.2.3.0                |
| 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<br>Wi-Fi Standard†           | WPA/WPA2 PSK<br>WPA2 Enterprise† | 7.6.3.1                |
| Meru Networks     | AP3xx   | MC 1000, 1500, 3000, 4100, 5000                                   | Wi-Fi Standard†                  | WPA/WPA2 PSK<br>WPA2 Enterprise† | 4.0SR5-5               |
| Motorola          | AP 6532, 7131N, 7161, 650 (650 must have controller)                                      | RFS 4010, 4011, 6010, 7010; NX 9000, 9500                         | Wi-Fi Standard                   | WPA/WPA2 PSK<br>WPA2 Enterprise  | 5.2.3.0                |
|                   | AP300   | WS5100  | SVP                              | WPA/WPA2 PSK                     | 3.1                    |

| VIEW Partner | AP Models | WLAN Controller Models | QoS | Security     | Software Version |
|--------------|-----------|------------------------|-----|--------------|------------------|
|              | AP300     | RFS7000                | SVP | WPA/WPA2 PSK | 1.1.0.0          |
|              | AP300     | RFS6000                | SVP | WPA/WPA2 PSK | 3.3.1.0          |

† 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.

## Copyright Notice

© 2002-2013 Spectralink Corporation All rights reserved. Spectralink™, the Spectralink logo and the names and marks associated with Spectralink's products are trademarks and/or service marks of Spectralink Corporation and are common law marks in the United States and various other countries. All other trademarks are property of their respective owners. No portion hereof may be reproduced or transmitted in any form or by any means, for any purpose other than the recipient's personal use, without the express written permission of Spectralink.

All rights reserved under the International and pan-American Copyright Conventions. No part of this manual, or the software described herein, may be reproduced or transmitted in any form or by any means, or translated into another language or format, in whole or in part, without the express written permission of Spectralink Corporation.

Do not remove (or allow any third party to remove) any product identification, copyright or other notices.

## Notice

Spectralink Corporation has prepared this document for use by Spectralink personnel and customers. The drawings and specifications contained herein are the property of Spectralink and shall be neither reproduced in whole or in part without the prior written approval of Spectralink, nor be implied to grant any license to make, use, or sell equipment manufactured in accordance herewith.

Spectralink reserves the right to make changes in specifications and other information contained in this document without prior notice, and the reader should in all cases consult Spectralink to determine whether any such changes have been made.

NO REPRESENTATION OR OTHER AFFIRMATION OF FACT CONTAINED IN THIS DOCUMENT INCLUDING BUT NOT LIMITED TO STATEMENTS REGARDING CAPACITY, RESPONSE-TIME PERFORMANCE, SUITABILITY FOR USE, OR PERFORMANCE OF PRODUCTS DESCRIBED HEREIN SHALL BE DEEMED TO BE A WARRANTY BY SPECTRALINK FOR ANY PURPOSE, OR GIVE RISE TO ANY LIABILITY OF SPECTRALINK WHATSOEVER.

## Contact Information

### US Location

800-775-5330

Spectralink Corporation  
2560 55th Street  
Boulder, CO 80301

[info@spectralink.com](mailto:info@spectralink.com)

### Denmark Location

+45 7560 2850

Spectralink Europe ApS  
Langmarksvej 34  
8700 Horsens

[infodk@spectralink.com](mailto:infodk@spectralink.com)