

## End-of-Sale Announcement for Summit WLAN Controllers, Altitude Access Points and ADSP appliance

### This document announces

- End-of-sale of Summit WM3700, WM3600 & WM3400 Series Wireless Controllers
- End-of sale for Altitude AP4760, AP4750, AP4710, AP4600, AP4532, AP4522, AP4521, AP4511, AP4022 & AP4021 Series Access Points
- End-of-sale for AirDefense Services Platforms (ADSP)

### Products Affected

| Part Number                      | Product Name                  | Product Description  |
|----------------------------------|-------------------------------|--|
| <b>Summit WM3700 Controllers</b> |                               |  |
| 15710                            | Summit WM3700 WLAN Controller | Summit WM3700 WLAN controller with 4xGE Cu/SFP ports, 1xFE management port, and 1x serial console port. Has 1 CF card slot, 2 USB slots. Can manage up to 1,024 Access Points. |
| 15711                            | 16AP Lic for Summit WM3700    | 16 AP capacity license for Summit WM3700 controller.   |
| 15712                            | 64AP Lic for Summit WM3700    | 64 AP capacity license for Summit WM3700 controller.   |
| 15718                            | 256 AP Lic for Summit WM3700  | 256 AP capacity license for Summit WM3700 controller.  |
| 15713                            | RTLS Lic for Summit WM3700    | Real Time Location System (RTLS) feature upgrade license for Summit WM3700 controller. Enables the API between the RTLS engine in controller and 3rd party RTLS application.   |
| 15737                            | AdvSecurity Lic for WM3700    | Advanced Security feature upgrade license for Summit WM3700 controller. Enables Role Based Firewall Configuration and increases number of IPSEC VPN tunnels from 600 to 2048.  |
| 15781                            | Adv WIPS license for WM3700   | Advanced WIPS upgrade for WM3700   |

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| Part Number                      | Product Name                  | Product Description  |
|----------------------------------|-------------------------------|--|
| <b>Summit WM3600 Controllers</b> |                               |  |
| 15714                            | Summit WM3600 WLAN Controller | Summit WM3600 WLAN controller with 1x GE Cu/SFP Uplink port, 8x GE PoE ports, 1x FE Mgmt port, 1x USB 2.0 Host 1x ExpressCard™ Slot, 1x PCI-X, 1x Serial Port, 2 USB slots. Can manage up to 256 APs.  |
| 15715                            | 16 AP Lic for Summit WM3600   | 16 AP capacity license for Summit WM3600 controller.   |
| 15719                            | 64 AP Lic for Summit WM3600   | 64 AP capacity upgrade license for Summit WM3600 controller  |
| 15716                            | RTLS Lic for Summit WM3600    | Real Time Location System (RTLS) feature upgrade license for Summit WM3600 controller. Enables the API between the RTLS engine in controller and 3rd party RTLS application.   |
| 15736                            | AdvSecurity Lic for WM3600    | Advanced Security feature upgrade license for Summit WM3600 controller. Enables Role Based Firewall Configuration and increases number of IPSEC VPN tunnels from 100 to 1024.  |
| 15734                            | 3G Lic for Summit WM3600      | 33G feature upgrade license for Summit WM3600 controller. Enables the operation of an approved 3G card plugged into the express card slot in Summit WM3600. Require relevant 3G service from cellular carrier. Approved 3G card for the 3G service to be procured from 3rd party supplier. |
| 15780                            | Adv WIPS license for WM3600   | Advanced WIPS upgrade for WM3600   |
| <b>Summit WM3400 Controllers</b> |                               |  |
| 15717                            | Summit WM3400 WLAN Controller | Summit WM3400 WLAN controller with 5xGE PoE+ LAN ports, 1xGE WAN port and serial console port. Includes 1x ExpressCard™ Slot and 1x USB port. Bundled with license for 6 Access Points.  |
| 15771                            | Summit WM3411 US              | Summit WM3411 wireless controller and access point with dual, integrated, dual-band 802.11abgn radios. For the US Regulatory Domain  |

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| Part Number                      | Product Name                    | Product Description  |
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| 15772                            | Summit WM3411 ROW               | Summit WM3411 wireless controller and access point with dual, integrated, dual-band 802.11abgn radios. For the Rest of World Regulatory Domain.  |
| 15797                            | Summit WM3411 EU                | Summit WM3411 wireless controller and access point with dual, integrated, dual-band 802.11abgn radios. For the European Union Regulatory Domain.   |
| 15738                            | Rackmount kit for Summit WM3400 | Rack mount kit for mounting Summit WM3400 controller and the power module to a 19' rack. Optional accessory  |
| 15774                            | Facade Antenna for WM3411       | 3x3 MiMo Facade Antenna for the Summit WM3411 Wireless Controller  |
| 15778                            | 6AP lic upgrade WM3400&3411     | 6 Wireless AP license upgrade for the Summit WM3411 & WM3400   |
| 15779                            | Adv WIPS for WM3400&3411        | Advanced WIPS upgrade for Summit WM3400&WM3411   |
| <b>Access Point 4760 Outdoor</b> |                                 |  |
| 15796                            | Altitude 4763 outdoor US        | Altitude AP4763 tri-radio Independent Outdoor Access Point for US regulatory domain, 802.11a/b/g/n, 3x3 MIMO. External antennas. Powered by 802.3af/at PoE or by use of a PoE injector.            |
| 15910                            | Altitude 4763 outdoor ROW       | Altitude AP4763 tri-radio Independent Outdoor Access Point for Rest of World regulatory domain, 802.11a/b/g/n, 3x3 MIMO. External antennas. Powered by 802.3af/at PoE or by use of a PoE injector. |
| 15812                            | Altitude 4763 outdoor EU        | Altitude AP4763 dual-radio with sensor Independent Outdoor Access Point for European Union regulatory domain, 802.11a/b/g/n, 3x3 MIMO. External antennas. Powered by 802.3at PoE.                  |
| 15794                            | AP4762 outdoor US               | Altitude AP4762 dual-radio Independent Outdoor Access Point for US regulatory domain, 802.11a/b/g/n, 3x3 MIMO. External antennas. Powered by 802.3af/at PoE or by use of a PoE injector.           |

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| Part Number   | Product Name                     | Product Description   |
|---|----------------------------------|---|
| 15795   | AP4762 outdoor ROW               | Altitude AP4762 dual-radio Independent Outdoor Access Point for Rest of World regulatory domain, 802.11a/b/g/n, 3x3 MIMO. External antennas. Powered by 802.3af/at PoE or by use of a PoE injector. |
| 15811   | AP4762 outdoor EU                | Altitude AP4762 dual-radio Independent Outdoor Access Point for European Union regulatory domain, 802.11a/b/g/n, 3x3 MIMO. External antennas. Powered by 802.3at PoE.                               |
| <b>Access Point 4750 Tri Radio 11a/b/g/n Indoor</b>         |                                  |   |
| 15753   | Altitude 4750-US abgn TriRadio   | Altitude 4750 tri-radio 802.11 a/b/g/n indoor adaptive Access Point for the US regulatory domain  |
| 15754   | Altitude 4750-ROW abgn TriRadio  | Altitude 4750 tri-radio 802.11 a/b/g/n indoor adaptive Access Point for the Rest of World regulatory domain-excluding Israel  |
| 15759   | Altitude 4750-EU abgn TriRadio   | Altitude 4750 tri-radio 802.11 a/b/g/n indoor adaptive Access Point for the European Union regulatory domain  |
| <b>Access Point 4710 Dual Radio 11a/b/g/n Indoor</b>        |                                  |   |
| 15751   | Altitude 4710-US abgn DualRadio  | Altitude 4710 dual-radio 802.11 a/b/g/n indoor adaptive Access Point for the US regulatory domain   |
| 15752   | Altitude 4710-ROW abgn DualRadio | Altitude 4710 dual-radio 802.11 a/b/g/n indoor adaptive Access Point for the Rest of World regulatory domain-excluding Israel   |
| 15750   | Altitude 4710-EU abgn DualRadio  | Altitude 4710 dual-radio 802.11 a/b/g/n indoor adaptive Access Point for the European Union regulatory domain   |
| <b>Access Point 4611/4621 Single Radio 11a/b/g/n Indoor</b> |                                  |   |
| 15757   | Altitude 4611-US abgn IntAnt     | Altitude 4611 single-radio 802.11 a/b/g/n indoor thin Access Point for the US regulatory domain. Includes an internal omni-directional antenna and 1x 10/100/1000 PoE port.                         |
| 15735   | Altitude 4611-ROW abgn IntAnt    | Altitude 4611 single-radio 802.11 a/b/g/n indoor thin Access Point for the Rest of World regulatory domain. Includes an internal omni-directional antenna and 1x 10/100/1000 PoE port.              |
| 15760   | Altitude 4611-EU abgn IntAnt     | Altitude 4611 single-radio 802.11 a/b/g/n indoor thin Access Point for the European Union regulatory domain. Includes an  |

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| Part Number   | Product Name                   | Product Description   |
|---|--------------------------------|---|
|   |                                | internal omni-directional antenna and 1x 10/100/1000 PoE port.  |
| 15758   | Altitude 4621-US abgn ExtAnt   | Altitude 4621 single-radio 802.11 a/b/g/n indoor thin Access Point for the US regulatory domain. Includes 3x detachable external omni-directional paddle antennas and 1x 10/100/1000 PoE port. Plenum rated                             |
| 15749   | Altitude 4621-ROW abgn ExtAnt  | Altitude 4621 single-radio 802.11 a/b/g/n indoor thin Access Point for the Rest of World regulatory domain-excluding Israel. Includes 3x detachable external omni-directional paddle antennas and 1x 10/100/1000 PoE port. Plenum rated |
| 15770   | Altitude 4621-EU abgn ExtAnt   | Altitude 4621 single-radio 802.11 a/b/g/n indoor thin Access Point for the European Union regulatory domain. Includes 3x detachable external omni-directional paddle antennas and 1x 10/100/1000 PoE port                               |
| <b>Access Point 4610/4620 Dual Radio 11a/b/g/n Indoor</b> |                                |   |
| 15724   | Altitude 4610-US abgn InAn AP  | Altitude 4610 dual-radio 802.11a/b/g/n indoor Access Point for US regulatory domain. Has one 10/100/1000 PoE port   |
| 15725   | Altitude 4610-ROW abgn InAn AP | Altitude 4610 dual-radio 802.11a/b/g/n indoor Access Point for Rest of the World regulatory domain-except Israel. Has one 10/100/1000 PoE port  |
| 15727   | Altitude 4610-EU abgn InAn AP  | Altitude 4610 dual-radio 802.11a/b/g/n indoor Access Point for European Union regulatory domain. Has one 10/100/1000 PoE port   |
| 15730   | Altitude 4620-US abgn ExAn AP  | Altitude 4620 dual-radio 802.11a/b/g/n indoor Access Point for US regulatory domain. Has one 10/100/1000 PoE port   |
| 15731   | Altitude 4620-ROW abgn ExAn AP | Altitude 4620 dual-radio 802.11a/b/g/n indoor Access Point for Rest of the World regulatory domain-except Israel. Has one 10/100/1000 PoE port  |
| 15776   | Altitude 4620-EU abgn ExAn AP  | Altitude 4620 dual-radio 802.11a/b/g/n indoor Access Point for European Union regulatory domain. Has one 10/100/1000 PoE port   |

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| Part Number  | Product Name        | Product Description  |
|--|---------------------|--|
| <b>Access Point 4532 Dual Radio 11a/b/g/n Indoor</b>   |                     |  |
| 15764  | AP4532i int ant US  | Altitude AP4532i internal antenna Access Point for indoors installations for sale in the USA     |
| 15765  | AP4532i int ant ROW | Altitude AP4532i internal antenna Access Point for sale WorldWide                                |
| 15850  | AP4532i int ant IL  | Altitude AP4532i dual-radio Independent indoor Access Point for Israel regulatory domain         |
| 15798  | AP4532i int ant EU  | Altitude AP4532i dual-radio Independent indoor Access Point for European Union regulatory domain |
| 15767  | AP4532e ext ant US  | Altitude AP4532e external antenna Access Point for indoor installations for sale in the USA      |
| 15768  | AP4532e ext ant ROW | Altitude AP4532e external antenna Access Point for indoor installations for sale worldwide       |
| 15799  | AP4532e ext ant EU  | Altitude AP4532e dual-radio Independent indoor Access Point for European Union regulatory domain |
| <b>Access Point 4522 Dual Radio 11a/b/g/n Indoor</b>   |                     |  |
| 15993  | AP4522i int ant US  | Altitude AP4522i dual-radio Independent indoor Access Point for US regulatory domain             |
| 15994  | AP4522i int ant ROW | Altitude AP4522i dual-radio Independent indoor Access Point for Rest of World regulatory domain  |
| 15815  | AP4522i int ant EU  | Altitude AP4522i dual-radio Independent indoor Access Point for European Union regulatory domain |
| 15995  | AP4522e ext ant US  | Altitude AP4522e dual-radio Independent indoor Access Point for US regulatory domain             |
| 15996  | AP4522e ext ant ROW | Altitude AP4522e dual-radio Independent indoor Access Point for Rest of World regulatory domain  |
| 15816  | AP4522e ext ant EU  | Altitude AP4522e dual-radio Independent indoor Access Point for European Union regulatory domain |
| <b>Access Point 4521 Single Radio 11a/b/g/n Indoor</b> |                     |  |
| 15789  | AP4521i int ant US  | Altitude AP4521i single-radio Independent indoor Access Point for US regulatory domain           |

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| Part Number  | Product Name             | Product Description  |
|--|--------------------------|--|
| 15790  | AP4521i int ant ROW      | Altitude AP4521i single-radio Independent indoor Access Point for Rest of World regulatory domain  |
| 15809  | AP4521i int ant EU       | Altitude AP4521i single-radio Independent indoor Access Point for European Union regulatory domain   |
| 15791  | AP4521e ext ant US       | Altitude AP4521e single-radio Independent indoor Access Point for US regulatory domain   |
| 15793  | AP4521e ext ant ROW      | Altitude AP4521e single-radio Independent indoor Access Point for US regulatory domain   |
| 15810  | AP4521e ext ant EU       | Altitude AP4521e single-radio Independent indoor Access Point for European Union regulatory domain   |
| <b>Wall Plate Access Point 4511 Single Radio</b>     |                          |  |
| 15761  | AP4511 Wall Plate AP US  | Altitude AP4511 Single radio 802.11a/b/g/n Wall Plate Access Point. 2x2 MIMO. Low profile. One Fast Ethernet PoE uplink port, one Fast Ethernet LAN port included. US-only version.  |
| 15762  | AP4511 Wall Plate AP ROW | Altitude AP4511 Single radio 802.11a/b/g/n WallPlate Access Point. 2x2 MIMO. Low profile. One Fast Ethernet PoE uplink port, one Fast Ethernet LAN port included. Rest of World (ROW) regulatory domain.                           |
| 15782  | AP4511 Wall Plate AP EU  | Altitude AP4511 Single radio 802.11a/b/g/n WallPlate Access Point. 2x2 MIMO. Low profile. One Fast Ethernet PoE uplink port, one Fast Ethernet LAN port included. European Union regulatory domain.                                |
| <b>Access Point 4022 Dual Radio 11a/b/g/n Indoor</b> |                          |  |
| 15911  | AP4022i int ant US       | Altitude AP4022i dual-radio thin (dependent) indoor Access Point for US regulatory domain, 802.11a/b/g/n, 2x2 MIMO, Includes internal omni-directional antennas. Powered by 802.3af/at PoE or by use of a PoE injector.            |
| 15912  | AP4022i int ant ROW      | Altitude AP4022i dual-radio thin (dependent) indoor Access Point for Rest of World regulatory domain, 802.11a/b/g/n, 2x2 MIMO, Includes internal omni-directional antennas. Powered by 802.3af/at PoE or by use of a PoE injector. |

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| Part Number  | Product Name        | Product Description   |
|--|---------------------|---|
| 15813  | AP4022i int ant EU  | Altitude AP4022i dual-radio dependent indoor Access Point for European Union regulatory domain, 802.11a/b/g/n, 2x2 MIMO, integrated internal omni-directional antennas. Powered by 802.3af/at PoE.    |
| 15913  | AP4022e ext ant US  | Altitude AP4022e dual-radio thin (dependent) indoor Access Point for US regulatory domain, 802.11a/b/g/n, 2x2 MIMO, External antennas not included-must separately up to 4 paddle antennas            |
| 15916  | AP4022e ext ant ROW | Altitude AP4022e dual-radio thin (dependent) indoor Access Point for Rest of World regulatory domain, 802.11a/b/g/n, 2x2 MIMO, External antennas not included-must separately up to 4 paddle antennas |
| 15814  | AP4022e ext ant EU  | Altitude AP4022e dual-radio dependent indoor Access Point for European Union regulatory domain, 802.11a/b/g/n, 2x2 MIMO, External antennas not included-must order separately up to 4 paddle antennas |
| <b>Access Point 4021 Single Radio 11a/b/g/n Indoor</b> |                     |   |
| 15783  | AP4021i int ant US  | Altitude AP4021i single-radio thin (dependent) indoor Access Point for US regulatory domain, 802.11a/b/g/n, 2x2 MIMO, Includes internal omni-directional antennas                                     |
| 15784  | AP4021i int ant ROW | Altitude AP4021i single-radio thin (dependent) indoor Access Point for the Rest of the World regulatory domain, 802.11a/b/g/n, 2x2 MIMO, Includes internal omni-directional antennas                  |
| 15785  | AP4021e ext ant US  | Altitude AP4021i single-radio thin (dependent) indoor Access Point for US regulatory domain, 802.11a/b/g/n, 2x2 MIMO, External antennas not included-must separately up to 4 paddle antennas          |
| 15788  | AP4021e ext ant ROW | Altitude AP4021i single-radio thin (dependent) indoor Access Point for the Rest of World regulatory domain, 802.11a/b/g/n, 2x2 MIMO, External antennas not included-must separately up                |

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| Part Number   | Product Name               | Product Description   |
|---|----------------------------|---|
|   |                            | to 4 paddle antennas  |
| 15804   | AP4021i int ant EU         | Altitude AP4021i single-radio dependent indoor Access Point for European Union regulatory domain, 802.11a/b/g/n, 2x2 MIMO,integrated internal omni-directional antennas                                 |
| 15808   | AP4021e ext ant EU         | Altitude AP4021e single-radio dependent indoor Access Point for European Union regulatory domain, 802.11a/b/g/n, 2x2 MIMO, External antennas not included-must order separately up to 2 paddle antennas |
| <b>ADSP Appliance</b>                               |                            |   |
| SV1252P1  | ADSP Appliance 1252        | AirDefense Appliance Model 1252. 1U entry-level appliance for small wireless environments that expect limited growth  |
| SV1252BK1   | ADSP Appliance 1252 Backup | AirDefense Backup Appliance Model 1252. Only available to customers who have purchased a primary server appliance of the same type  |
| SV3652P1  | ADSP Appliance 3652        | AirDefense Appliance Model 3652. 1U mid-size appliance for medium wireless environments that expect moderate growth   |
| SV3652BK1   | ADSP Appliance 3652 Backup | AirDefense Backup Appliance Model 3652. Only available to customers who have purchased a primary server appliance of the same type  |
| NX-9500-100AD-WR                                    | NX9500 ADSP Platform       | NX9500 Integrated Services Platform with ADSP software installed - providing superior performance, security and scalability for large WLAN deployments or significant growth.                           |
| <b>ADSP WLAN Management Software &amp; Licenses</b> |                            |   |
| ADIMDVP1  | LIC-WLAN Mgmt Devices 0001 | AirDefense WLAN Management license for 1 device.  |
| ADIMDVP25   | LIC-WLAN Mgmt Devices 0025 | AirDefense WLAN Management license for 25 devices   |
| ADIMDVP50   | LIC-WLAN Mgmt Devices 50   | AirDefense WLAN Management license for 50 devices   |
| ADIMDVP100  | LIC-WLAN Mgmt Devices 100  | AirDefense WLAN Management license for 100 devices  |

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| Part Number | Product Name                      | Product Description   |
|-------------|-----------------------------------|---|
| ADIMDVP200  | LIC-WLAN Mgmt<br>Devices 200      | AirDefense WLAN Management license for 200 devices                      |
| ADIMDVP500  | LIC-WLAN Mgmt<br>Devices 500      | AirDefense WLAN Management license for 500 devices                      |
| ADIMDVP1000 | LIC-WLAN Mgmt<br>Devices 1000     | AirDefense WLAN Management license for 1000 devices                     |
| ADIMDVP2500 | LIC-WLAN Mgmt<br>Devices 2500     | AirDefense WLAN Management license for 2500 devices                     |
| ADRFDVP1    | LIC-LiveRF Devices<br>0001        | AirDefense LiveRF license for 1 device                                  |
| ADRFDVP25   | LIC-LiveRF Devices<br>0025        | AirDefense LiveRF license for 25 devices                                |
| ADRFDVP50   | LIC-LiveRF Devices<br>0050        | AirDefense LiveRF license for 50 devices                                |
| ADRFDVP100  | LIC-LiveRF Devices<br>0100        | AirDefense LiveRF license for 100 devices                               |
| ADRFDVP200  | LIC-LiveRF Devices<br>0200        | AirDefense LiveRF license for 200 devices.                              |
| ADRFDVP500  | LIC-LiveRF Devices<br>0500        | AirDefense LiveRF license for 500 devices.                              |
| ADRFDVP1000 | LIC-LiveRF Devices<br>1000        | AirDefense LiveRF license for 1000 devices.                             |
| ADRFDVP2500 | LIC-LiveRF Devices<br>2500        | AirDefense LiveRF license for 2500 devices.                             |
| ADATSNP1    | LIC-Adv Tbleshoot 1<br>Sensor Lic | AirDefense Advanced Troubleshooting license for one (1) sensor          |
| ADFESNP1    | LIC-Adv Forensic 1<br>Sensor Lic  | AirDefense Advanced Forensic Analysis license for one (1) sensor        |
| ADAPSNP1    | LIC-AP Test 1 Lic                 | AirDefense AP Test license for one (1) sensor                           |
| ADCMCP1     | LIC-Central Mgmt<br>Console 1 Lic | AirDefense Centralized Management Console License for one (1) Appliance |

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|--|-----------------------------------|--|
| ADCTSNP1                               | LIC-Conn<br>Troubleshoot 1 Lic    | AirDefense Connectivity Troubleshooting license for one (1) sensor   |
| MBSW2GP1                               | LIC-Mobile WLAN<br>Analyzer 1 Lic | AirDefense Mobile WLAN analyzer software license for one (1) laptop  |
| ADBNASNP1                              | LIC-Net Assurance<br>Suite 1 Lic  | AirDefense Network Assurance Suite license for one (1) sensor  |
| ADSASNP1                               | LIC-Spectrum<br>Analysis 1 Lic    | AirDefense Spectrum Analysis license for one (1) sensor  |
| ADSNFLP1                               | LIC-WLAN Int Prevent<br>1 Lic     | AirDefense Enterprise base Wireless Intrusion Prevention license for one (1) sensor  |
| ADVASNP1                               | LIC-WV Assessment 1<br>Lic        | Wireless Vulnerability Assessment license 1 sensor   |
| <b>Other Accessories &amp; Bundles</b> |                                   |  |
| 25-85391-01R                           | Adapter RPSMAM-NM                 | Adapter RPSMAM-NM  |
| 25-85392-01R                           | Adapter RPSMAM-NF                 | Adapter RPSMAM-NF  |
| 25-90262-01R                           | Adapter RPSMAF-NF                 | Adapter RPSMAF-NF  |
| 25-90263-01R                           | Adapter RPSMAF-NM                 | Adapter RPSMAF-NM  |
| 50-16000-182R                          | ACCord NEMA 1-15P                 | AC Line Cord, 1.8M ungrounded, two wire, NEMA 1-15P US, for power supplies 50-14000-243R   |
| 50-16000-255R                          | ACCord CEE7/16                    | AC Line Cord, 1.8M ungrounded, two wire, CEE7/16 Europe, Abu Dhabi, Bolivia, Dubai, Egypt, Iran, Korea, Russia, Vietnam For power supply 50-14000-243R                       |
| 50-16000-664R                          | ACCord GB2099-1-1996              | AC Line Cord, 1.8M ungrounded, two wire, GB 2099-1-1996 plug Associated Country: China For power supply 50-14000-243R  |
| 50-16000-666R                          | ACCord AS 3112                    | AC Line Cord, 1.8M ungrounded, two wire, AS 3112 plug Associated Country: Australia For pwer supply 50-14000-243R  |
| 50-16000-670R                          | ACCord BS 1363                    | AC Line Cord, 1.8M ungrounded, two wire, BS 1363 Plug Associated Countries: Bermuda, Hong Kong, Iraq, Malaysia, Singapore, and United Kingdom For power supply 50-14000-243R |
| 86-120786-01                           | ACCord BS 1363                    | AC Line Cord, 1.8M ungrounded, two wire, BS 1363 Plug Associated Countries: Bermuda, Hong Kong, Iraq, Malaysia, Singapore, and United  |

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|--------------------|----------------------------------|--|
|                    |                                  | Kingdom  |
| AP-PSBIAS-1P3-AFR  | 8023at Gb PoE Inj                | Single-port High Power Gigabit 8023at Power Injector,IEC320-C19  |
| AP-PSBIAS-2P2-AFR  | IEEE802.3af GigaBit POE injector | External IEEE802.3af GigaBit POE injector for AP4021, AP4521, AP4511, or AP4600  |
| AP-PSBIAS-7161-US  | OUTDOOR POE INJECTOR US          | OUTDOOR IP66 802.3AT GIGABIT ETHERNET POWER INJECTOR 100-240 VAC US  |
| AP-PSBIAS-7161-WW  | OUTDOOR POE INJECTOR ROW         | OUTDOOR IP66 802.3AT GIGABIT ETHERNET POWER INJECTOR 100-240 VAC INTL  |
| KT-135628-01       | Altitude WLAN AP's Mounting Kit  | Universal Mounting Kit for WLAN AP's   |
| KT-147407-01       | AP4760 MNT HW KIT                | Altitude 4760 MOUNTING HARDWARE KIT  |
| KT-150173-01       | AP4760 12 INCH EXT ARM           | Altitude 4760 12 INCH EXTENSION ARM FOR MOUNTING KIT   |
| KT-153143-01       | AP4760 OUTDOOR POE MNT KIT       | Altitude 4760 OUTDOOR POE MOUNTING KIT   |
| KT-153676-01       | AP4760 RJ45 WEATHERIZED CONN     | Altitude 4760 RJ45 Weatherized connector plug  |
| KT-6511-0000D-WR   | AP4511 Opt 3-port Eth Module     | Optional three-port Ethernet Module for AP4511   |
| ML-1499-10JK-01R   | LLC CableJump 10                 | 10 ft Low-Loss coaxial cable jumper: N Male to N Male  |
| ML-1499-25JK-01R   | LLC CableJump 25                 | 25 ft Low-Loss coaxial cable jumper: N Male to N Male with 2 connector seal kits   |
| ML-1499-50JK-01R   | LLC CableJump 50                 | 50 ft Low-Loss coaxial cable jumper: N Male to N Male with 2 connector seal kits   |
| ML-2452-APA2-01    | Antenna 25G3dB Omni              | Antenna: 2.4/5 GHz, Indoor: Type: Dipole (Paddle): Gain: 3dBi/2.4GHz, 4dBi/5GHz: Beam Width: E-Plane: 35 degrees, H-Plane: 360 degrees: Connector: RP-SMA Male |
| ML-2452-APAG2A1-02 | Antenna 2G5G3dB Omni White       | Antenna 2G and 5G 3dB Omni for indoor White Color  |
| ML-2452-HPA5-036   | Antenna outdoor 2G5G3dB Omni     | Antenna 2G and 5G 3dB Omni directional Dipole for outdoor use  |

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| Part Number        | Product Name                | Product Description  |
|--------------------|-----------------------------|--|
| ML-2452-HPAG5A8-01 | OUTDOOR WIPS SENSOR         | Dual-band WIPS Sensor (required for Sensor SKUs Only)  |
| ML-2452-LAK1-01R   | 2.4/5G LightArrest          | 2.4/5 GHz, Lightning Arrestor (N Female to N Female) with N Male to RP-SMA Male adapter  |
| ML-2452-PNA5-01R   | Antenna 25G5dBDir           | Antenna: 2.4/5 GHz, Outdoor, Panel, 5 dBi, Beam Width: E-Plane: 65 degrees, H-Plane: 120 degrees, Connector Type N-Male  |
| ML-2452-PNA7-01R   | Antenna 25G7dBDir           | Antenna: 2.4/5 GHz, Outdoor, Panel, 7 dBi, Beam Width: E-Plane: 66 degrees, H-Plane: 68 degrees, Connector Type N-Male   |
| ML-2499-BYGA2-01R  | Antenna 2G14dBDir           | Antenna: 2.4 GHz, Outdoor, Type: Yagi: Gain (Net): 14.2dBi (13.9dBi): Beam Width: E-Plane: 30 degrees, H-Plane: 35 degrees: Cable: 12 inches: Connector: Type N Female         |
| ML-2499-FHPA5-01R  | Antenna 2G5dB Omni          | Antenna: 2.4 GHz, Outdoor, Type: Dipole Array (Pipe), Omni-Directional, 5 dBi, Beam Width: E-Plane: 25 degrees, H-Plane: 360 degrees, Connector type N Male                    |
| ML-2499-FHPA9-01R  | Antenna 2G9dB Omni          | Antenna: 2.4 GHz, Outdoor, Type: Dipole Array (Pipe), Omni-Directional, 9 dBi, Beam Width: E-Plane: 14 degrees, H-Plane: 360 degrees, Connector type N Male                    |
| ML-2499-HPA4-01    | ANTENNA OUTDOOR 4dBi 2.4GHZ | Outdoor Rated; Type: Dipole; Gain: 4dBi @ 2.4GHz; Connector: N-Male  |
| ML-2499-HPA8-01    | ANTENNA OUTDOOR 8dBi 2.4GHZ | Environment: Outdoor Rated; Type: Dipole; Gain: 8 dBi @2.4GHz; Connector: N-Male   |
| ML-5299-HPA10-01   | ANTENNA OUTDOOR 10dBi 5GHZ  | Environment: Outdoor Rated; Type: Dipole; Gain: 10 dBi @5.0GHz@4.9GHz; Connector: N-Male   |
| ML-5299-HPA1-01R   | Antenna 5G5dB Omni          | Antenna: 5 GHz, Outdoor, Type: Dipole Array (Pipe): Gain (Net): 5.9dBi (5dBi): Beam Width: E-Plane: 17 degrees, H-Plane: 360 degrees: Cable: 36 inches: Connector: RP-SMA Male |
| ML-5299-HPA5-01    | ANTENNA, OUTDOOR, 5dBi 5GHZ | Outdoor Rated; Type: Dipole; Gain: 5dBi @5.0GHz; Connector: N-Male   |
| ML-5299-WPNA1-01R  | Antenna 5G13dBDir           | Antenna: 5 GHz, Outdoor, Type: Panel: Gain (Net): 14.2dBi (13dBi): Beam Width: E-Plane: 27 degrees, H-Plane: 31 degrees: Cable: 36 inches: Connector: RP-SMA Male              |

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| Part Number        | Product Name                     | Product Description   |
|--------------------|----------------------------------|---|
| PWRS-14000-148R    | Ext PSU for AP4022 or AP4522     | External Power Supply for the AP 4022 or the AP 4522  |
| PWRS-14000-244R    | Power Module WM3400              | Spare Power module for WM3400 Controller  |
| PWRS-147376-01R    | Ext PSU for AP4021 or AP4521     | External Power Supply for the AP 4021 or the AP 4521  |
| RAN4054A           | ANTENNA OUTDOOR 8 dBi 2.4GHZ     | Environment: Outdoor Rated Down tilt; Type: Dipole; Gain: 8 dBi @2.4GHz; Connector: N-Male  |
| RFS-4011-MTKT2U-WR | Summit WM3411 Rack Mount Kit     | Summit WM3411 Rack Mount Kit  |
| SPSWSVP1           | ADSP Server Software License     | AirDefense ADSP Server Software License for Primary Server on non-AirDefense appliances. Note: Must add a first-year maintenance/service program to this SKU  |
| SWSSPSWSV10        | SVC ADSP 1 year Support          | 1 Year Software Support for AirDefense Secure Platform; price per server license. Includes technical support and software updates for Secure Platform software license.   |
| SWSSPSWSV30        | SVC ADSP 3 year Support          | 3 Year Software Support for AirDefense Secure Platform; price per server license. Includes technical support and software updates for Secure Platform software license.   |
| 15755              | Facade Antenna for 4700 AP       | Integrated snap-on dual-band omni-directional facade antenna for 4700 series Access Points. Snaps over the AP housing and the wires are connected to the antenna ports on the AP. Antenna gain 3dBi/5dBi on 2.4/5 GHz bands |
| 15777              | T-bar AP Mount Bracket 1PC       | Wireless Mounting Bracket for ceiling T-bar mount for 46xx & 47xx Access Points 1 Pack  |
| 15787              | T-bar AP Mount Bracket 10PC      | Wireless Mounting Bracket for ceiling T-bar mount for 46xx & 47xx Access Points TEN Pack  |
| 18005              | 16504 X44024P 15783 AP4021i US12 | Wireless Bundle consisting of Qty 1 X440-24p and Qty 12 Altitude 4021i AP US regulatory domain  |
| 18006              | 16504 X44024P 15784 AP4021i WW12 | Wireless Bundle consisting of Qty 1 X440-24p and Qty 12 Altitude 4021i AP Worldwide regulatory domain   |
| 18007              | 16504 X44024P 15785              | Wireless Bundle consisting of Qty 1 X440-24p and Qty 12 Altitude 4021e  |

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| Part Number | Product Name                        | Product Description   |
|-------------|-------------------------------------|---|
|             | AP4021e US12                        | AP including Qty 48 Antenna's US regulatory domain  |
| 18008       | 16504 X44024P 15788<br>AP4021e WW12 | Wireless Bundle consisting of Qty 1 X440-24p and Qty 12 Altitude 4021e AP including Qty 48 Antenna's Worldwide regulatory domain      |
| 18011       | 16506 X44048P 15764<br>AP4532i US6  | Wireless Bundle consisting of Qty 1 X440-48p and Qty 6 Altitude 4532i AP US regulatory domain   |
| 18012       | 16506 X44048P 15765<br>AP4532i WW6  | Wireless Bundle consisting of Qty 1 X440-48p and Qty 6 Altitude 4532i AP Worldwide regulatory domain                                  |
| 18013       | 16506 X44048P 15767<br>AP4532e US6  | Wireless Bundle consisting of Qty 1 X440-48p and Qty 6 Altitude 4532e AP including Qty 36 Antenna's US regulatory domain              |
| 18014       | 16506 X44048P 15768<br>AP4532e WW6  | Wireless Bundle consisting of Qty 1 X440-48p and Qty 6 Altitude 4532e AP including Qty 36 Antenna's Worldwide regulatory domain       |
| 18001       | 16502 X4408P 15761<br>AP4511 US06   | Wireless Bundle consisting of Qty 1 X440-8p and Qty 6 Altitude 4511 AP US regulatory domain   |
| 18002       | 16502 X4408P 15762<br>AP4511 WW06   | Wireless Bundle consisting of Qty 1 X440-8p and Qty 6 Altitude 4511 AP Worldwide regulatory domain                                    |
| 18003       | 16504 X44024P 15761<br>AP4511 US12  | Wireless Bundle consisting of Qty 1 X440-24p and Qty 12 Altitude 4511 AP US regulatory domain   |
| 18004       | 16504 X44024P 15762<br>AP4511 WW12  | Wireless Bundle consisting of Qty 1 X440-24p and Qty 12 Altitude 4511 AP Worldwide regulatory domain                                  |
| 18009       | 16506 X44048P 15761<br>AP4511 US12  | Wireless Bundle consisting of Qty 1 X440-48p and Qty 12 Altitude 4511 AP US regulatory domain   |
| 18010       | 16506 X44048P 15762<br>AP4511 WW12  | Wireless Bundle consisting of Qty 1 X440-48p and Qty 12 Altitude 4511 AP Worldwide regulatory domain                                  |
| 18015       | 16502 X4408P 15782<br>AP4511 EU06   | Wireless Bundle consisting of Qty 1 X440-8p and Qty 6 Altitude 4511 AP European Union regulatory domain                               |
| 18016       | 16504 X44024P 15782<br>AP4511 EU12  | Wireless Bundle consisting of Qty 1 X440-24p and Qty 12 Altitude 4511 AP European Union regulatory domain                             |
| 18017       | 16504 X44024P 15804<br>AP4021i EU12 | Wireless Bundle consisting of Qty 1 X440-24p and Qty 12 Altitude 4021i AP European Union regulatory domain                            |
| 18018       | 16504 X44024P 15808<br>AP4021e EU12 | Wireless Bundle consisting of Qty 1 X440-24p and Qty 12 Altitude 4021e AP including Qty 48 Antenna's European Union regulatory domain |

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| Part Number | Product Name                       | Product Description  |
|-------------|------------------------------------|--|
| 18019       | 16506 X44048P 15782<br>AP4511 EU12 | Wireless Bundle consisting of Qty 1 X440-48p and Qty 12 Altitude 4511 AP European Union regulatory domain  |
| 18020       | 16506 X44048P 15798<br>AP4532i EU6 | Wireless Bundle consisting of Qty 1 X440-48p and Qty 6 Altitude 4532i AP European Union regulatory domain  |
| 18021       | 16506 X44048P 15799<br>AP4532e EU6 | Wireless Bundle consisting of Qty 1 X440-48p and Qty 6 Altitude 4532e AP including Qty 36 Antenna's European Union regulatory domain   |
| 20512       | 16504 X44024P 15761<br>AP4511 US12 | Wireless Bundle consisting of Qty 1 X440-24p and Qty 12 Altitude 4511 AP US regulatory domain  |
| 15828       | Summit WM3951 WLAN<br>Controller   | Summit WM3951 WLAN controller with 4x10GE ports. 2RU height. Redundant Hot Swap Power Supplies. Manages up to 10,240 Access Points and 4,096 RF domains. AP capacity & feature licenses sold separately. Power cord sold separately. |
| 15829       | 128 AP Lic for WM395X<br>Cntrlr    | 128 AP capacity license for WM395X family of controllers   |
| BKSV4250P1  | ADSP Appliance 4250<br>Backup      | AirDefense Backup Appliance Model 4250. Only available to customers who have purchased a primary server appliance of the same type. Note: Must add a first-year maintenance/service program to this product SKU                      |
| SV4250P1    | ADSP Appliance 4250                | AirDefense Appliance Model 4250. 2U high-end appliance for large multi-site deployments that expect significant growth. Note: Must add a first-year maintenance/service program to this product SKU                                  |

## Last Supported Wireless Mobility OS Release

Wireless Mobility OS 5.5 will be the last supported major release for all the products affected by this End-of-Sale announcement.

## Definitions

- **End-of-Sales Announcement Date:** Date of official End-of-Sales notice.
- **End-of-Sales Date:** The last date to order the product through Extreme Networks® point-of-sale mechanisms. The product is no longer offered for sale after this date.
- **End-of-Life Date:** The last date a product will be supported by Extreme Networks.

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## End of Sales Milestone

| Platform   | EOS Announce Date | EOS Date   | Last Supported Release Stream | EOL SW Date | EOL HW Date |
|--|-------------------|------------|-------------------------------|-------------|-------------|
| Summit Controllers<br><b>(WM3700/3600/3400/3411)</b>                   | 09/30/2014        | 06/30/2015 | 5.5                           | 12/30/2016  | 06/30/2020  |
| Altitude Access Points<br><b>(AP4700, AP4600, AP4500 &amp; AP4000)</b> | 09/30/2014        | 06/30/2015 | 5.5                           | 12/30/2016  | 06/30/2020  |
| ADSP Re-Sale Products  | 09/30/2014        | 09/30/2014 | N/A                           | N/A         | N/A         |

## Replacement Products

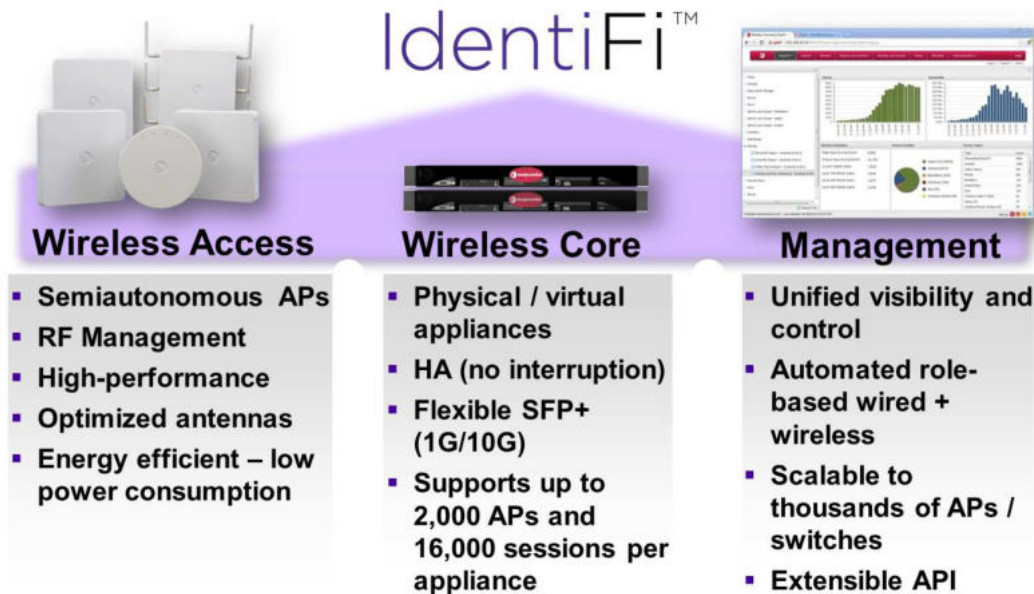
| Product   | Available Today   | Identifi™                      |
|---|---|--------------------------------|
| <b>ADSP</b>   | <br>ADSP 1250<br>(Entry Level) <br>ADSP 3650<br>(Mid Level) <br>ADSP NX9500<br>(Large Scale)  | <b>NetSight Radar</b>          |
| <b>Controllers</b>  | <br>WM 3400<br>(Up to 36 APs) <br>WM 3600<br>(Up to 256 APs) <br>WM 3700<br>(Up to 1024 APs) <br>WM 3411 - Integrated Wired/Wireless<br>Controller (Up to 36 APs)  | <b>C5210<br/>C25<br/>V2110</b> |
| <b>High Performance AP</b><br>802.11n AP, 3x3 MIMO & Dual/Tri Radio. Adaptive AP & 3G | <br>4763 <br>4762 <br>4750 <br>4710  | <b>3865 e<br/>3825 i/e</b>     |
| <b>Mid Tier AP</b><br>802.11n AP, 2x3 or 2x2 MIMO & Dual Radio. Thin & Adaptive AP.   | <br>4532 <br>4610 <br>4620 <br>4522 <br>4022 <br>4532-IL | <b>3715 i/e<br/>3710 i/e</b>   |
| <b>Value Tier AP</b><br>802.11n AP, 2x2 MIMO, Single Radio. Thin & Adaptive AP        | <br>4621 <br>4611 <br>4521 <br>4511 <br>4021  | <b>3705 i</b>                  |

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## Extreme Networks Identifi™ Wireless Solution Overview

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To learn more about Identifi™ Wireless solution visit: <http://learn.extremenetworks.com/rs/extreme/images/Identifi-BR.pdf>

## Terms & Conditions

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Orders are subject to product availability, Extreme Networks shall not have any liability for failure to meet a delivery date.

## Ongoing Support

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New contracts may *only* be added in the first 12 months following the end-of-sale date. Existing contracts may be renewed during the first 4 years of the end-of-support period, provided that during the period following the end-of-sale date, the hardware replacement services provided do not include any 4-hour or onsite services, and that the contract expiration date does not extend beyond the end-of-support date as specified above. During the support period, replacement of product and/or repairs may be limited by availability of components. Extreme Networks reserves the right to change prices and/or discontinue any service plans at any time on end-of-sale product. For detailed information regarding service pricing on this end-of-sale product, please consult your local Extreme Networks sales representative for the most recent price list.

## Contact Information

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For service information, please contact Charlie Wiseman at (919) 595-4148: [cwiseman@extremenetworks.com](mailto:cwiseman@extremenetworks.com)

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