Immediate
End-of-Sale Notification for

identiFi™ Wireless AP3865e Access Point, Accessories and V9 licenses

Summary:

This End of Sale Notification is intended to announce the End of Sale for various identiFi Wireless products listed in this document.   Key dates associated with this End of Sale Notification are defined below.

Pursuant to the terms of your agreement with Extreme Networks®, this letter serves as your formal written End-of-Sales announcement, which will allow for appropriate planning and opportunity for last time purchases.

The recommended product replacements are listed in document below for your convenience.

Definitions

- **End-of-Sale Notification Date:** Date of official End-of-Sales Notification as described above.
- **End-of-Sales (EOS) 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-Software-Maintenance (EOSM) Date:** The last date that Extreme will release any maintenance or patch releases for a specific major release.
- **End-of-Service-Life (EOSL) Date:** The last date a product will be supported by Extreme Networks.

For more information related to Extreme's product End of Life process, refer to the Support and End of Life Policy at https://www.extremenetworks.com/support/policies/.

Affected Products and Key Milestones

Part Number	Product Description	EOS Date *	EOSM Date	EOSL Date	Last Supported Release Stream (Projected)
WS-AP3865E	DUAL RADIO 802.11AC/GN OUTDOOR EXT ANT	12/31/18	06/30/21	12/31/23	V10.51
WS-AO-2DIPN3	OUTDOOR, 2.4G, DIPOLE, 3 PACK	12/31/18	N/A	12/31/19	N/A
WS-AO-5DIPN3	OUTDOOR, 5G, DIPOLE, 3 PACK	12/31/18	N/A	12/31/19	N/A
WS-AO-DS02360N3	OUTOOR, DUAL BAND, OMNI, 3 PACK	12/31/18	N/A	12/31/19	N/A
WS-AO-DX07025N	OUTOOR, DUAL BAND, MIMO, 25 DEG N	12/31/18	N/A	12/31/19	N/A
WS-AO-DT05120N	OUTOOR, DUAL BAND, MIMO, 120 DEG N	12/31/18	N/A	12/31/19	N/A
WS-AO-DX07180N	OUTDOOR, DUAL BAND, MIMO, 180 DEG N	12/31/18	N/A	12/31/19	N/A
WS-AO-DX13025N	OUTDOOR, DUAL BAND, MIMO, 25 DEG N	12/31/18	N/A	12/31/19	N/A
WS-AO-DX10055N	OUTDOOR, DUAL BAND, MIMO, 55 DEG N	12/31/18	N/A	12/31/19	N/A
WS-AI-DT04360	4 DBI, IN, OMNI, 3-FEED, 2.4/5GHZ	11/01/18	N/A	11/01/19	N/A
WS-ANT-2DIP-2	2.4GHZ INDOOR DIPOLE ANT	11/01/18	N/A	11/01/19	N/A
WS-ANT-5DIP-2	5GHZ INDOOR DIPOLE ANT	11/01/18	N/A	11/01/19	N/A
WS-MB-AI05120	OPTIONAL BRACKET FOR INDOOR 120 DEG ANT	11/01/18	N/A	11/01/19	N/A
WS-AI-DD05120	2.4/5GHZ 120DEG DUAL FD IND ANT	11/01/18	N/A	11/01/19	N/A
WS-CAB-RJ45EXT	RJ45 CABLE EXTENDER	02/01/19	N/A	02/01/20	N/A
WS-CAB-RPSMATERM	TERMINATOR R-SMA PLUG 50 OHM 1W	02/01/19	N/A	02/01/20	N/A
WS-AI-DQ04360	2.4/5GHZ OMNI QUAD FD IND ANT	07/31/19	N/A	07/31/20	N/A
WS-REG9P-IL	V9 REG DOMAIN KEY ISRAEL	09/03/19	N/A	09/03/19	N/A
WS-REG9P-JP	V9 REG DOMAIN KEY JAPAN	09/03/19	N/A	09/03/19	N/A
WS-REG9P-NAM	V9 REG DOMAIN KEY FCC	09/03/19	N/A	09/03/19	N/A
WS-REG9P-ROW	V9 REG DOMAIN KEY ROW	09/03/19	N/A	09/03/19	N/A
WS-V2110-9-IL	V2110 V9 VIRTUAL APPLIANCE FOR ISRAEL	09/03/19	12/31/18	12/31/22	V9.21.20
WS-V2110-9-JP	V2110 V9 VIRTUAL APPLIANCE FOR JAPAN	09/03/19	12/31/18	12/31/22	V9.21.20
WS-V2110-9-NAM	V2110 V9 VIRT APPL FCC REGULATORY DOMAIN	09/03/19	12/31/18	12/31/22	V9.21.20
WS-V2110-9-ROW	V2110 V9 VIRT APPL ROW REGULATORY DOMAIN	09/03/19	12/31/18	12/31/22	V9.21.20

* **Note that the availability of each individual module is "while supplies last", and supply of any module is not guaranteed through the End of Sale date**

39021**	802.11ac Wave 2 Wireless Demo Bundle FCC	12/30/19	05/15/22	05/15/23	N/A
39022**	802.11ac Wave 2 Wireless Demo Bundle EU	07/25/18	05/15/22	05/15/23	N/A
39023**	802.11ac Wave 2 Wireless Demo Bundle ROW	12/30/19	05/15/22	05/15/23	N/A

** These are bundle SKUs whose EOSM/EOSL dates are based on the component level AP (Access Point)

Replacement Products

EOS Part Number	Suggested Solution Level Replacement Number *	Product Description
WS-AP3865E	31016	WS-AP3965i-FCC (US, Puerto Rico, Colombia) Dual Radio 802.11ac/abgn, 4x4:4 MIMO outdoor access point with eight internal antenna array (Requires V10.01)
	31017	WS-AP3965i-ROW (Verify country availability before ordering) Dual Radio 802.11ac/abgn, 4x4:4 MIMO outdoor access point with eight internal antenna array (Requires V10.01)
	31018	WS-AP3965e-FCC (US, Puerto Rico, Colombia) Dual Radio 802.11ac/abgn, 4x4:4 MIMO outdoor access point with eight standard N connectors for external antenna array (Requires V10.01 or higher, and antennas must be ordered separately)
	31019	WS-AP3965e-ROW (Verify country availability before ordering) Dual Radio 802.11ac/abgn, 4x4:4 MIMO outdoor access point with eight standard N connectors for external antenna array (Requires V10.01 or higher, and antennas must be ordered separately)
WS-AO-2DIPN3	Please refer to WS-AP3965i	Please refer to WS-AP3965i
WS-AO-5DIPN3	Please refer to WS-AP3965i	Please refer to WS-AP3965i
WS-AO-DS02360N3	30724	WS-AO-DQ04360N Outdoor, 2.4-2.5/5.15-5.875GHz, 4-feed 4dBi, Omni antenna with standard N-type plug connector
WS-AO-DX07025N	30714	WS-AO-DE07025N, Outdoor 2.4GHz/5GHz, eight feed, 6.5/5.5dBi, 25 degree sector antenna with standard N-type plug connector
WS-AO-DT05120N	30711	WS-AO-DQ05120N, Outdoor 2.4GHz/5GHz 4 feed, 5dBi, 120 degree sector Antenna with Standard N-type plug
WS-AO-DX07180N	30720	WS-AO-DE07100N, Outdoor, 2.4-2.5/5.15-5.875GHz, 8-feed, 7dBi, 100 degree panel antenna with standard N-type plug connector
WS-AO-DX13025N	30715	WS-AO-DE13025N, Outdoor 2.4GHz/5GHz, 8-feed, 13/11 dBi, 25 degree sector antenna with standard N-Type plug connector
WS-AO-DX10055N	30718	WS-AO-DE10055N, Outdoor, 2.4-2.5/5.15-5.875GHz, 8-feed, 10/6dBi, 55 degree panel antenna with standard N-type plug connector
WS-AI-DT04360	30526	WS-AI-DQ04360S Dipole Omni Array, 4dBi/7.3dBi, dual band, outdoor with quad feed 36" leads and standard RPSMA connectors
WS-ANT-2DIP-2	30709	WS-ANT-2DIP-4 2.4 GHz Indoor dipole antenna (4-pack)
WS-ANT-5DIP-2	30710	WS-ANT-5DIP-4 5GHz Indoor Dipole Antenna for 3935e only (4 pack)
WS-MB-AI05120	N/A	N/A
WS-AI-DD05120	30702	WS-AI-DQ05120 Indoor, 2.3-2.7/4.9-6.1GHz, 4-feed, 5dBi, 120 degree sector antenna with standard RPSMA-type plug connector
WS-CAB-RJ45EXT	N/A	N/A
WS-CAB-RPSMATERM	N/A	N/A
WS-AI-DQ04360	30526	WS-AI-DQ04360S Dipole Omni Array, 4dBi/7.3dBi, dual band, outdoor with quad feed 36" leads and standard RPSMA connectors
WS-REG9P-IL	30315	WS-REG10P-BASE V10 Regulatory license for deployments of 3900 Series access points for Rest of World. Regulatory domain is enforced by the access points.
WS-REG9P-JP	30315	WS-REG10P-BASE V10 Regulatory license for deployments of 3900 Series access points for Rest of World. Regulatory domain is enforced by the access points.
WS-REG9P-NAM	30311	WS-REG10P-FCC V10 Regulatory license for hybrid deployments of 3700, 3800, and 3900 Series access points. Regulatory Domain: FCC (US, Puerto Rico, Colombia)
WS-REG9P-ROW	30312	WS-REG10P-ROW V10 Regulatory license for hybrid deployments of 3700, 3800, and 3900 Series access points for Rest of World. Regulatory Domain: ROW (validate country availability before ordering)

WS-V2110-9-IL	30316	WS-V2110-10-BASE V10 Virtual appliance for deployments of 3900 Series access points for Rest of World. Regulatory domain is enforced by the access points.
WS-V2110-9-JP	30316	WS-V2110-10-BASE V10 Virtual appliance for deployments of 3900 Series access points for Rest of World. Regulatory domain is enforced by the access points.
WS-V2110-9-NAM	30313	WS-V2110-10-FCC V10 Virtual appliance for hybrid deployments of 3700, 3800, and 3900 Series access points. Regulatory Domain: FCC (US, Puerto Rico, Colombia)
WS-V2110-9-ROW	30314	WS-V2110-10-ROW V10 Virtual appliance for hybrid deployments of 3700, 3800, and 3900 Series access points for Rest of World. Regulatory Domain: ROW (validate country availability before ordering)
39021	Use Partner NFR process	Use Partner NFR process
39022	Use Partner NFR process	Use Partner NFR process
39023	Use Partner NFR process	Use Partner NFR process

Note: Product replacements are not a direct replacement. These are recommended solution level replacements which may or may not provide required replacement, depending on customer's network requirement.

Terms & Conditions

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

End of Sale Returns

Distributors and Partners should refer to the applicable Extreme policy regarding product returns as result of End of Sale notification and End of Sale.

Ongoing Support

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

For more product information, please contact your account manager

For service information, please contact Services via servicemarketing@extremenetworks.com

Terms and Conditions:
- All terms and conditions of sale shall be governed by Customer's (or Channel Partner's, where applicable) applicable agreement or Extreme's Standard Terms and Conditions of Sale and Services in the absence of such a written agreement.
- Valid and existing contractual discounts, if any, will continue to apply where applicable.