

End-of-Sale Notification for identiFi™ Wireless AP3915/16/17 and WiNG AP7632/62 Access Points, Licenses and Accessories

Summary:

This End of Sale Notification is intended to announce the End of Sale for **identiFi™ Wireless AP3915/16/17 and WiNG AP7632/62 Access Points and Licenses and Accessories** 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](https://www.extremenetworks.com/support/policies/) at <https://www.extremenetworks.com/support/policies/>.

Affected Products and Key Milestones

Controllers Licenses

Part Number	Product Description	EOS Date *	EOSM Date	EOSL Date	Last Supported Release Stream (Projected)
WS-APCAP-1	SINGLE AP CAPACITY UPGRADE (C25, V2110)	11/15/2020	N/A	N/A	N/A
WS-APCAP-16	16 AP CAPACITY UPGRADE (C25, V2110)	11/15/2020	N/A	N/A	N/A
WS-APCAP-25	25 AP CAPACITY UPGRADE (C5210)	11/15/2020	N/A	N/A	N/A
WS-APCAP-100	100 AP CAPACITY UPGRADE (C5210)	11/15/2020	N/A	N/A	N/A

Access Points

Part Number	Product Description	EOS Date *	EOSM Date	EOSL Date	Last Supported Release Stream (Projected)
31028	WS-AP3915i-FCC	11/15/2020	11/15/2022	11/15/2025	10.51.xx
31029	WS-AP3915i-ROW	11/15/2020	11/15/2022	11/15/2025	10.51.xx
31031	WS-AP3915e-FCC	11/15/2020	11/15/2022	11/15/2025	10.51.xx
31032	WS-AP3915e-ROW	11/15/2020	11/15/2022	11/15/2025	10.51.xx
31034	WS-AP3916ic-FCC	11/15/2020	11/15/2022	11/15/2025	10.51.xx
31035	WS-AP3916ic-ROW	11/15/2020	11/15/2022	11/15/2025	10.51.xx
31050	WS-AP3917i-FCC	11/15/2020	11/15/2022	11/15/2025	10.51.xx
31051	WS-AP3917i-ROW	11/15/2020	11/15/2022	11/15/2025	10.51.xx
31055	WS-AP3917e-FCC	11/15/2020	11/15/2022	11/15/2025	10.51.xx
31056	WS-AP3917e-ROW	11/15/2020	11/15/2022	11/15/2025	10.51.xx
31059	WS-AP3917k-FCC	11/15/2020	11/15/2022	11/15/2025	10.51.xx
31060	WS-AP3917k-ROW	11/15/2020	11/15/2022	11/15/2025	10.51.xx
37111	AP-7632-680B30-US	11/15/2020	11/15/2022	11/15/2025	WiNG 5 / 7
37112	AP-7632-680B30-WR	11/15/2020	11/15/2022	11/15/2025	WiNG 5 / 7
37113	AP-7632-680B40-US	11/15/2020	11/15/2022	11/15/2025	WiNG 5 / 7
37114	AP-7632-680B40-WR	11/15/2020	11/15/2022	11/15/2025	WiNG 5 / 7
37115	AP-7632-680B30-EG	11/15/2020	11/15/2022	11/15/2025	WiNG 5 / 7
37116	AP-7632-680B40-EG	11/15/2020	11/15/2022	11/15/2025	WiNG 5 / 7

37117	AP-7632-680B30-IL	11/15/2020	11/15/2022	11/15/2025	WiNG 5 / 7
AP-7632-680B30-TN	AP-7632-680B30-TN	11/15/2020	11/15/2022	11/15/2025	WiNG 5 / 7
37121	AP-7662-680B30-US	11/15/2020	11/15/2022	11/15/2025	WiNG 5 / 7
37122	AP-7662-680B30-WR	11/15/2020	11/15/2022	11/15/2025	WiNG 5 / 7
37123	AP-7662-680B40-US	11/15/2020	11/15/2022	11/15/2025	WiNG 5 / 7
37124	AP-7662-680B40-WR	11/15/2020	11/15/2022	11/15/2025	WiNG 5 / 7
37129	AP-7662-680B40-EG	11/15/2020	11/15/2022	11/15/2025	WiNG 5 / 7
37130	AP-7662-680B30-IL	11/15/2020	11/15/2022	11/15/2025	WiNG 5 / 7

Accessories

Part Number	Product Description	EOS Date *	EOSM Date	EOSL Date	Last Supported Release Stream (Projected)
ML-2499-FHPA5-01R	ML-2499-FHPA5-01R	11/15/2020	N/A	N/A	N/A
ML-2452-PNL6M4-N36	ML-2452-PNL6M4-N36	11/15/2020	N/A	N/A	N/A

* 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

Replacement Products

Controller Licenses

EOS Part Number	Product Description	Suggested Solution Level Replacement Number *	Product Description
WS-APCAP-1	SINGLE AP CAPACITY UPGRADE (C25, V2110)	ExtremeCloud Appliance	Please Refer to ExtremeCloud Appliance Adoption Capacity SKUs available for Subscription and Permanent
WS-APCAP-16	16 AP CAPACITY UPGRADE (C25, V2110)		
WS-APCAP-25	25 AP CAPACITY UPGRADE (C5210)		
WS-APCAP-100	100 AP CAPACITY UPGRADE (C5210)		

Access Points

EOS Part Number	Product Description	Suggested Solution Level Replacement Number *	Product Description
31028	WS-AP3915i-FCC	AP310i-FCC	Dual Radio 802.11ax - 2x2:2 Dual 5G Indoor Internal Antenna Access Point. Domain US and Puerto Rico
		AP305C-FCC* (Cloud)	ExtremeCloud IQ : Indoor WiFi 6 AP, 2x2 radios with Dual 5GHz and 1x1GbE port. Integrated light/power sensors & BLE/Zigbee. AI/ML green mode. Internal antennas. Includes Connect. Domain : US
31029	WS-AP3915i-ROW	AP310i-WR	Dual Radio 802.11ax - 2x2:2 Dual 5G Indoor Internal Antenna Access Point. Domain EMEA Rest of World
		AP305C-WR* (Cloud)	ExtremeCloud IQ : Indoor WiFi 6 AP, 2x2 radios with Dual 5GHz and 1x1GbE port. Integrated light/power sensors & BLE/Zigbee. AI/ML green mode. Internal antennas. Includes Connect. Domain : Rest of World
		AP310i-CAN	Dual Radio 802.11ax - 2x2:2 Dual 5G Indoor Internal Antenna Access Point. Domain Canada
		AP305C-CAN* (Cloud)	ExtremeCloud IQ : Indoor WiFi 6 AP, 2x2 radios with Dual 5GHz and 1x1GbE port. Integrated light/power sensors & BLE/Zigbee. AI/ML green mode. Internal antennas. Includes Connect. Domain : Canada
31031	WS-AP3915e-FCC	AP310e-FCC	Dual Radio 802.11ax - 2x2:2 Dual 5G Indoor External Antenna Access Point. Domain US and Puerto Rico
		AP305CX-FCC* (Cloud)	ExtremeCloud IQ : Indoor WiFi 6 AP, 2x2 radios with Dual 5GHz and 1x1GbE port. Integrated light/power sensors & BLE/Zigbee. AI/ML green mode. External antenna support. Antennas sold separately. Includes Connect. Domain : US
31032	WS-AP3915e-ROW	AP310e-WR	Dual Radio 802.11ax - 2x2:2 Dual 5G Indoor External Antenna Access Point. Domain EMEA Rest of World
		AP305CX-WR* (Cloud)	ExtremeCloud IQ : Indoor WiFi 6 AP, 2x2 radios with Dual 5GHz and 1x1GbE port. Integrated light/power sensors & BLE/Zigbee. AI/ML green mode. External antenna support. Antennas sold separately. Includes Connect. Domain : Rest of World
		AP310e-CAN	Dual Radio 802.11ax - 2x2:2 Dual 5G Indoor External Antenna Access Point. Domain Canada
		AP305CX-CAN* (Cloud)	ExtremeCloud IQ : Indoor WiFi 6 AP, 2x2 radios with Dual 5GHz and 1x1GbE port. Integrated light/power sensors & BLE/Zigbee. AI/ML green mode. External antenna support. Antennas sold separately. Includes Connect. Domain : Canada
31034 31035	WS-AP3916ic-FCC WS-AP3916ic-ROW	N/A	No Replacement
31050	WS-AP3917i-FCC	AP360i-FCC	Dual Radio 802.11ax - 2x2:2 Dual 5G Outdoor Internal Antenna Access Point. Domain US and Puerto Rico

31051	WS-AP3917i-ROW	AP360i-WR	Dual Radio 802.11ax - 2x2:2 Dual 5G Outdoor Internal Antenna Access Point. Domain EMEA Rest of World
		AP360i-CAN	Dual Radio 802.11ax - 2x2:2 Dual 5G Outdoor Internal Antenna Access Point. Domain Canada
31055	WS-AP3917e-FCC	AP360e-FCC	Dual Radio 802.11ax - 2x2:2 Dual 5G Outdoor External Antenna Access Point. Domain US and Puerto Rico
31056	WS-AP3917e-ROW	AP360e-WR	Dual Radio 802.11ax - 2x2:2 Dual 5G Outdoor External Antenna Access Point. Domain EMEA Rest of World
		AP360e-CAN	Dual Radio 802.11ax - 2x2:2 Dual 5G Outdoor External Antenna Access Point. Domain Canada
31059 31060	WS-AP3917k-FCC WS-AP3917k-ROW	N/A	No Replacement
37111	AP-7632-680B30-US	AP310i-FCC	Dual Radio 802.11ax - 2x2:2 Dual 5G Indoor Internal Antenna Access Point. Domain US and Puerto Rico
		AP305C-FCC* (Cloud)	ExtremeCloud IQ : Indoor WiFi 6 AP, 2x2 radios with Dual 5GHz and 1x1GbE port. Integrated light/power sensors & BLE/Zigbee. AI/ML green mode. Internal antennas. Includes Connect. Domain : US
37112	AP-7632-680B30-WR	AP310i-WR	Dual Radio 802.11ax - 2x2:2 Dual 5G Indoor Internal Antenna Access Point. Domain EMEA Rest of World
		AP305C-WR* (Cloud)	ExtremeCloud IQ : Indoor WiFi 6 AP, 2x2 radios with Dual 5GHz and 1x1GbE port. Integrated light/power sensors & BLE/Zigbee. AI/ML green mode. Internal antennas. Includes Connect. Domain : Rest of World
		AP310i-CAN	Dual Radio 802.11ax - 2x2:2 Dual 5G Indoor Internal Antenna Access Point. Domain Canada
		AP305C-CAN* (Cloud)	ExtremeCloud IQ : Indoor WiFi 6 AP, 2x2 radios with Dual 5GHz and 1x1GE port. Integrated light/power sensors & BLE/Zigbee. AI/ML green mode. Internal antennas. Includes Connect. Domain : Canada
37113	AP-7632-680B40-US	AP310e-FCC	Dual Radio 802.11ax - 2x2:2 Dual 5G Indoor External Antenna Access Point. Domain US and Puerto Rico
		AP305CX-FCC* (Cloud)	ExtremeCloud IQ : Indoor WiFi 6 AP, 2x2 radios with Dual 5GHz and 1x1GE port. Integrated light/power sensors & BLE/Zigbee. AI/ML green mode. External antenna support. Antennas sold separately. Includes Connect. Domain : US
37114	AP-7632-680B40-WR	AP310e-WR	Dual Radio 802.11ax - 2x2:2 Dual 5G Indoor External Antenna Access Point. Domain EMEA Rest of World
		AP305CX-WR* (Cloud)	ExtremeCloud IQ : Indoor WiFi 6 AP, 2x2 radios with Dual 5GHz and 1x1GE port. Integrated light/power sensors & BLE/Zigbee. AI/ML green mode. External antenna support. Antennas sold separately. Includes Connect. Domain : Rest of World
		AP310e-CAN	Dual Radio 802.11ax - 2x2:2 Dual 5G Indoor External Antenna Access Point. Domain Canada
		AP305CX-CAN* (Cloud)	ExtremeCloud IQ : Indoor WiFi 6 AP, 2x2 radios with Dual 5GHz and 1x1GE port. Integrated light/power sensors & BLE/Zigbee. AI/ML green mode. External antenna support. Antennas sold separately. Includes Connect. Domain : Canada
37115	AP-7632-680B30-EG	N/A	No Replacement
37116	AP-7632-680B40-EG	N/A	No Replacement
37117	AP-7632-680B30-IL	AP310i-IL	Dual Radio 802.11ax - 2x2:2 Dual 5G Indoor External Antenna Access Point. Domain Israel
AP-7632-680B30-TN	AP-7632-680B30-TN	N/A	No Replacement
37121	AP-7662-680B30-US	AP360i-FCC	Dual Radio 802.11ax - 2x2:2 Dual 5G Outdoor Internal Antenna Access Point. Domain US and Puerto Rico
37122	AP-7662-680B30-WR	AP360i-WR	Dual Radio 802.11ax - 2x2:2 Dual 5G Outdoor Internal Antenna Access Point. Domain EMEA Rest of World
		AP360i-CAN	Dual Radio 802.11ax - 2x2:2 Dual 5G Outdoor Internal Antenna Access Point. Domain Canada
37123	AP-7662-680B40-US	AP360e-FCC	Dual Radio 802.11ax - 2x2:2 Dual 5G Outdoor External Antenna Access Point. Domain US and Puerto Rico
37124	AP-7662-680B40-WR	AP360e-WR	Dual Radio 802.11ax - 2x2:2 Dual 5G Outdoor External Antenna Access Point. Domain EMEA Rest of World
		AP360e-CAN	Dual Radio 802.11ax - 2x2:2 Dual 5G Outdoor External Antenna Access Point. Domain Canada
37129	AP-7662-680B40-EG	N/A	No Replacement
37130	AP-7662-680B30-IL	N/A	No Replacement

Accessories

EOS Part Number	Product Description	Suggested Solution Level Replacement Number *	Product Description
ML-2499-FHPA5-01R	ML-2499-FHPA5-01R	N/A	No Replacement
ML-2452-PNL6M4-N36	ML-2452-PNL6M4-N36	N/A	No Replacement

** 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.

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