End-of-Sale Notification for
Outdoor Wireless Access points
AP560i and AP560h

Summary:

This End of Sale Notification is intended to announce the End of Sale for AP560i and AP560h. Key dates associated with this End of Sale Notification are defined below.

The AP560i and AP560h 802.11ax (Wi-Fi 6) Access Points (APs) are being replaced with AP5050U and AP5050D Wi-Fi 6E Tri-Radio IP67-Rated Outdoor Access Points. Extreme Networks is adding a new family of purpose-built 802.11ax 6 GHz Access Points (APs) for stadiums to its Smart portfolio, that support more users and IoT devices with greater performance and efficiency.

For Outdoors deployments with AP5050U and AP5050D for the 6 GHz radio will be disabled until the Automated Frequency Coordination (AFC) regulations are certified for Standard Power in the US and Canada.

The IP67-rated AP5050 Series builds on that experience, by delivering a custom-designed family of access points that cater specifically to these types of challenging environments. High Performance in High Density Environments: Improve user experience and device performance with 4x4:4 6 GHz, 4x4:4 5 GHz, and 4x4:4 2.4 GHz with OFDMA technology. With the latest Wi-Fi 6E performance and multiple software programmable radio modes, AP5050 series is optimized to serve in dense environments.

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 pointof-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

Affected Products and Key Milestones

The following products have had End of Sale & End of Life dates:

Part Number	Product Description	EOS DATE	EOSM DATE	EOSL DATE
AP560i-FCC	Dual 5GHz Dual band Sensor radio Dual Radio 802.11ax/ac/abgn 4x44 MIMO Outdoor 11ax access point. Internal Antenna. Domain US and Colombia	8/15/2024	8/15/2026	8/15/2029
AP560i-WR	Dual 5GHz Dual band Sensor radio Dual Radio 802.11ax/ac/abgn 4x44 MIMO Outdoor 11ax access point. Internal Antenna. Domain Canada EMEA and Singapore	8/15/2024	8/15/2026	8/15/2029
AP560h-FCC	Dual 5GHz Dual band Sensor radio Dual Radio 802.11ax/ac/abgn 4x44 MIMO Outdoor 11ax access point. Internal 30deg/70deg Panel Antenna. Domain US and Colombia	8/15/2024	8/15/2026	8/15/2029
AP560h-WR	Dual 5GHz Dual band Sensor radio Dual Radio 802.11ax/ac/abgn 4x44 MIMO Outdoor 11ax access point. Internal 30deg/70deg Panel Antenna. Domain Canada EMEA and Singapore	8/15/2024	8/15/2026	8/15/2029
AP560m-FCC	Cloud-ready, Dual 5GHz, Dual band, Sensor radio, Dual Radio 802.11ax/ac/abgn, 4x4:4 MIMO Outdoor 11ax access point. Internal Antenna + Mounting Kit (p/n: KT-147407-02) Domain: US and Colombia	8/15/2024	8/15/2026	8/15/2029
AP560t-FCC	Cloud-ready, Dual 5GHz, Dual band, Sensor radio, Dual Radio 802.11ax/ac/abgn, 4x4:4 MIMO Outdoor 11ax access point. Internal 30deg/70deg Panel Antenna + Mounting Kit (p/n: 30520 [WS-MBO-POLE01], MBO-ART02) Domain: US and Colombia	8/15/2024	8/15/2026	8/15/2029

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

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Replacement Products

Part Number	Replacement Product	Product Description
AP560i-FCC	AP5050U-WW	Outdoor Tri Radio WiFi 6E AP (4x4:4), 2.4 GHz, 5GHz, 6GHz & Multirate Port, Internal Omni antennas. Mounting sold separately, Domain: World Sku
AP560i-WR	AP5050U-WW	Outdoor Tri Radio WiFi 6E AP (4x4:4), 2.4 GHz, 5GHz, 6GHz & Multirate Port, Internal Omni antennas. Mounting sold separately, Domain: World Sku
AP560h-FCC	AP5050D-WW	Outdoor Internal Directional Antenna Tri Radio WiFi 6E AP (4x4:4), 2.4 GHz, 5GHz, 6GHz & Multirate Port, Directional Antennas: software selectable: 30 degrees or 70 degrees. Mounting sold separately. Domain: World Sku
AP560h-WR	AP5050D-WW	Outdoor Internal Directional Antenna Tri Radio WiFi 6E AP (4x4:4), 2.4 GHz, 5GHz, 6GHz & Multirate Port, Directional Antennas: software selectable: 30 degrees or 70 degrees. Mounting sold separately. Domain: World Sku
AP560m-FCC	AP5050U-WW	Outdoor Tri Radio WiFi 6E AP (4x4:4), 2.4 GHz, 5GHz, 6GHz & Multirate Port, Internal Omni antennas. Mounting sold separately, Domain: World Sku
AP560t-FCC	AP5050U-WW	Outdoor Tri Radio WiFi 6E AP (4x4:4), 2.4 GHz, 5GHz, 6GHz & Multirate Port, Internal Omni antennas. Mounting sold separately, Domain: World Sku

Note: AP560m and AP560t are bundles – see AP50505U and AP5050D datasheet for mounting accessories

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.