

**Product Announcement**

**End-of-Sale of the Aruba AP-9x and IAP-9x Campus Access Points**

**Aruba Networks is announcing end-of-sale for the following products:**

Aruba Part Number	Product Description	Recommended Replacement
<b>AP-92</b>	Aruba 92 Wireless Access Point, 802.11abgn, dual-band, single radio, antenna connectors	AP-104
<b>AP-92-F1</b>	FIPS/TAA compliant version of AP-92	AP-104-F1
<b>IAP-92</b>	Aruba Instant 92 Wireless Access Point, 802.11abgn, dual-band, single radio, antenna connectors. Restricted regulatory domain - ROW	IAP-104
<b>IAP-92-IL</b>	Aruba Instant 92 Wireless Access Point, 802.11abgn, dual-band, single radio, antenna connectors. Restricted regulatory domain - Israel	IAP-114-RW
<b>IAP-92-JP</b>	Aruba Instant 92 Wireless Access Point, 802.11abgn, dual-band, single radio, antenna connectors. Restricted regulatory domain - Japan	IAP-104-JP
<b>IAP-92-US</b>	Aruba Instant 92 Wireless Access Point, 802.11abgn, dual-band, single radio, antenna connectors. Restricted regulatory domain - USA	IAP-104-US
<b>AP-93</b>	Aruba 93 Wireless Access Point, 802.11abgn, dual-band, single radio, integrated antennas	AP-105, AP-103
<b>AP-93-F1</b>	FIPS/TAA compliant version of AP-93	AP-105-F1
<b>IAP-93</b>	Aruba Instant 93 Wireless Access Point, 802.11abgn, dual-band, single radio, integrated antennas. Restricted regulatory domain - ROW	IAP-105, IAP-103-RW
<b>IAP-93-IL</b>	Aruba Instant 93 Wireless Access Point, 802.11abgn, dual-band, single radio, integrated antennas. Restricted regulatory domain - Israel	IAP-105-IL, IAP-103-RW
<b>IAP-93-JP</b>	Aruba Instant 93 Wireless Access Point, 802.11abgn, dual-band, single radio, integrated antennas. Restricted regulatory domain - Japan	IAP-105-JP, IAP-103-RW
<b>IAP-93-US</b>	Aruba Instant 93 Wireless Access Point, 802.11abgn, dual-band, single radio, integrated antennas. Restricted regulatory domain - USA	IAP-105-US, IAP-103-US
<b>AP-90-MNT</b>	Aruba 90 Series Access Point Mount Kit (basic)	Consult applicable AP ordering guide for mount kit options
<b>AP-90-MNT-C2</b>	Aruba 90 Series Access Point Mount Kit (ceiling grid)	Consult applicable AP ordering guide for mount kit options
<b>AP-90-MNT-W2</b>	Aruba 90 Series Access Point Mount Kit (secure, flat surface).	Consult applicable AP ordering guide for mount kit options

We currently expect to be accepting final orders through October 31, 2014, however this final date will depend on the continued availability of stock and, at Aruba's discretion, the actual end of sale date may be earlier. End of support for the products is October 31, 2019. We strongly encourage you to transition all backlog and new business to the recommended replacement products where possible.

**ArubaOS (AOS) Software Support**

The final supported release for Aruba AP-92 and AP-93 Campus Access Points is AOS 8.2. However, Aruba recommends customers with these access points continue to run an AOS 6 release as there are limitations on these Access Points in AOS 8. Customers who must have AP-9x in their networks and must use AOS 8 should be aware of the following limitations:

1. AP-9x will operate with AOS 8.1. However, AOS 8.1 will not be patched after AOS 8.1.0.4. Please refer to the AOS 8.1.0.4 Release Notes for further details on known issues.
2. AP-9x will operate with AOS 8.2 with known limitations. These limitations include the following:
  - a. Reduce max client number to 64 (from 256)
  - b. Reduce per-client power save queue limit to 32 and traffic memory usage to 128kB (may result in poorer voice call performance, increased jitter and latency)
  - c. Limit memory footprint of Air Monitor
  - d. Disable IPv6 support for these AP-9x (dhcpc, no IPv6)
  - e. Disable AP-image preload and Cluster Rolling Upgrades (no rolling upgrades if AP-9x in a cluster)
  - f. Disable MultiZone support

It is anticipated AOS 8.2.x will continue to be patched through the end-of-support date of October 31, 2019.

**Definitions**

- End-of-Sales Announcement: Date of (initial) official end-of-sales notice.
- End-of-Sales Date: The first day the product is no longer orderable through Aruba Networks point-of-sale mechanisms. The product is no longer for sale.
- End-of-Support Date: The first day the product is no longer supported by Aruba Networks.

**End-of-Sale Milestones**

- End-of-Sales Announcement: April 30, 2014
- End-of-Sales Date: November 1, 2014
- End-of-Support Date: November 1, 2019

For questions regarding this end-of-sale announcement, contact [hpn-wlan-eos@hpe.com](mailto:hpn-wlan-eos@hpe.com).