Hewlett Packard Enterprise

Aruba 2915 and 2920 Switches

Key Dates

Public End of Sale Announcement Date: June 30, 2017
Last Order Date for Guaranteed Supply: December 8, 2017
Planned End of Sale Dates:
For non-PoE models: March 31, 2018 or while supplies last
For J9836A: May 31, 2018 or while supplies last
For J9727A and J9729A: August 31, 2018 or while supplies last

HPE Aruba Product End of Sale Announcement

HPE/Aruba is planning to make the following products end of sale on the dates specified above, with the following market replacements:

END OF SALE SKU	DESCRIPTION	MARKETING REPLACEMENT SKU	DESCRIPTION
J9726A	Aruba 2920 24G Switch End of Sale March 31, 2018	JL319A + JL085A JL259A JL253A	Aruba 2930M 24G 1-slot Switch + Aruba x371 12VDC 250W 100-240VAC Power Supply Aruba 2930F 24G 4SFP Switch Aruba 2930F 24G 4SFP+ Switch
J9727A	Aruba 2920 24G PoE+ Switch End of Sale Now August 31, 2018	JL320A + JL086A JL261A JL255A	Aruba 2930M 24G PoE+ 1-slot Switch + Aruba X372 54VDC 680W 100-240VAC Power Supply Aruba 2930F 24G PoE+ 4SFP Switch Aruba 2930F 24G PoE+ 4SFP+ Switch
J9728A	Aruba 2920 48G Switch End of Sale March 31, 2018	JL321A + JL085A JL260A JL254A	Aruba 2930M 48G 1-slot Switch + Aruba x371 12VDC 250W 100-240VAC Power Supply Aruba 2930F 48G 4SFP Switch Aruba 2930F 48G 4SFP+ Switch
J9729A	Aruba 2920 48G PoE+ Switch End of Sale Now August 31, 2018	JL322A + JL086A JL262A JL256A	Aruba 2930M 48G PoE+ 1-slot Switch + Aruba X372 54VDC 680W 100-240VAC Power Supply Aruba 2930F 48G PoE+ 4SFP Switch Aruba 2930F 48G PoE+ 4SFP+ Switch
J9836A	Aruba 2920-48G-PoE+ 740W Switch End of Sale Now May 31, 2018	JL322A + JL087A JL557A JL558A	Aruba 2930M 48G PoE+ 1-slot Switch + Aruba X372 54VDC 1050W 110-240VAC Power Supply Aruba 2930F 48G PoE+ 4SFP 740W Switch Aruba 2930F 48G PoE+ 4SFP+ 740W Switch
J9562A	Aruba 2915 8G PoE+ Switch End of Sale March 31, 2018	JL258A	Aruba 2930F 8G PoE+ 2SFP+ Switch

Replacement Products

The **Aruba 2930M Switch Series** is designed for customers creating digital workplaces that are optimized for mobile users with an integrated wired and wireless approach. These Layer 3 access switches are easy to deploy and manage with advanced security and network management tools like Aruba ClearPass Policy Manager and Aruba AirWave and Aruba Central. A powerful Aruba ProVision ASIC delivers performance and value with support of the latest SDN apps with future proof programmability for tomorrow's applications. The 2930M supports 10GbE and 40GbE uplinks, **Dual Modular Power Supplies, 1440 Watts of PoE+, HPE Smart Rate**, robust QoS, RIP, Access OSPF routing, PIM, VRRP and IPv6 with no software licensing required.

Key Features of the Aruba 2930M Switch Series:

• Aruba Layer 3 Modular uplink/power/stacking switch series with static, RIP and Access OSPF routing, ACLs, and robust QoS.

• Advanced security and network management tools like Aruba ClearPass Policy Manager, Aruba Airwave and Aruba Central.

• Modular 10GbE or **40GbE** uplinks and **HPE Smart Rate (IEEE 802.3bz)**.

• **Up to 1440W of PoE+** for powering wireless access points, cameras and phones.

• **10 unit Backplane Stacking**.

• **Hibernation mode** to save power while nobody is in the office.

• **IEEE1588v2 Precision Timing Protocol** supports critical timing applications.

• Ready for innovative SDN applications with OpenFlow support.

• Simple deployment with Zero Touch Provisioning.

The **Aruba 2930F Switch Series** is a Layer 3 Switch series with enterprise class features that is simple to deploy and manage with Aruba ClearPass Policy Manager, Aruba Airwave, and Aruba Central. It includes support for Static, RIP and Access OSPF routing IPV6, ACLs in PoE+ and Non-PoE+ models with built in 1GbE or 10GbE uplinks.

Key Features of the Aruba 2930F Switch series:

• Aruba Layer 3 switch fixed port series with static, RIP and Access OSPF routing, ACLs, and robust QoS.

• Advanced security and network management tools like Aruba ClearPass Policy Manager, Aruba Airwave and Aruba Central.

• Convenient built-in 1GbE or 10GbE Uplinks.

• 4 unit VSF Stacking.

• Up to 740W of PoE+ for powering wireless access points, cameras and phones.

• Ready for innovative SDN Applications with OpenFlow support.

• Simple Deployment with Zero Touch Provisioning.

For warranty and support information
hpe.com/networking/warranty

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