

November 1, 2015

End of Sales Announcement on Aruba 3000 series Mobility Controllers

Aruba, a Hewlett Packard Enterprise company is announcing end of sale of 3000 Series Mobility Controllers and accessories.

End of Sale Part Numbers

The following are the EOS SKUs.

Aruba Part Number	Description
3200XM	Aruba 3200XM Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports, 0 AP Support, Unrestricted Regulatory Domain. These products should be considered as 'Rest of World' products and MUST NOT be used for deployments in the United States or Israel
3200XM-IL	Aruba 3200XM Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports, 0 AP Support, Restricted Regulatory Domain - IL
3200XM-US	Aruba 3200XM Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports, 0 AP Support, Restricted Regulatory Domain - US
3200-F1	Aruba 3200 Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports, 0 AP Support, Unrestricted Regulatory Domain. These products should be considered as 'Rest of World' products and MUST NOT be used for deployments in the United States or Israel, FIPS & TAA Compliant
3200-ILF1	Aruba 3200 Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports, 0 AP Support, Restricted Regulatory Domain - IL, FIPS & TAA Compliant
3200-USF1	Aruba 3200 Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports, 0 AP Support, Restricted Regulatory Domain - US, FIPS & TAA Compliant
3400	Aruba 3400 Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports, 0 AP Support, Unrestricted Regulatory Domain. These products should be considered as 'Rest of World' products and MUST NOT be used for deployments in the United States or Israel
3400-F1	Aruba 3400 Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports, 0 AP Support, Unrestricted Regulatory Domain. These products should be considered as 'Rest of World' products and MUST NOT be used for deployments in the United States or Israel, FIPS & TAA Compliant
3400-IL	Aruba 3400 Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports, 0 AP Support, Restricted Regulatory Domain - IL
3400-ILF1	Aruba 3400 Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports, 0 AP Support, Restricted Regulatory Domain - IL, FIPS & TAA Compliant

Aruba Part Number	Description
3400-US	Aruba 3400 Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports, 0 AP Support, Restricted Regulatory Domain - US
3400-USF1	Aruba 3400 Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports, 0 AP Support, Restricted Regulatory Domain - US, FIPS & TAA Compliant
3600	Aruba 3600 Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports , 0 AP Support, Unrestricted Regulatory Domain. These products should be considered as 'Rest of World' products and MUST NOT be used for deployments in the United States or Israel
3600-F1	Aruba 3600 Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports , 0 AP Support, Unrestricted Regulatory Domain. These products should be considered as 'Rest of World' products and MUST NOT be used for deployments in the United States or Israel, FIPS & TAA Compliant
3600-IL	Aruba 3600 Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports , 0 AP Support, Restricted Regulatory Domain - IL
3600-ILF1	Aruba 3600 Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports , 0 AP Support, Restricted Regulatory Domain - IL, FIPS & TAA Compliant
3600-US	Aruba 3600 Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports , 0 AP Support, Restricted Regulatory Domain - US
3600-USF1	Aruba 3600 Controller - 4x 10/100/1000BASE-T (RJ-45) or 1000BASE-X (SFP) dual personality ports , 0 AP Support, Restricted Regulatory Domain - US, FIPS & TAA Compliant
HW-3000-MNT-19	Aruba 3000 Series Replacement 19" Equipment Rack Mounting Kit
3200-MEM-UG	Aruba 3200 Controller 1GB memory upgrade kit

Table 1: 3000 Series Mobility Controllers and Accessories

Recommended Replacement Products

Below are the recommended replacement products for the 3000 series controllers.

EOS SKU PN	Replacement SKU PN	Comments
3200XM	7010-RW 7010-JP	7010-JP SKU is specific for Japan market
3200XM-IL	7010-IL	
3200XM-US	7010-US	
3200-F1	7010-RWF1 7010-JPF1	
3200-ILF1	7010-ILF1	
3200-USF1	7010-USF1	
3400	7030-RW 7030-JP	7030-JP SKU is specific for Japan market
3400-F1	7030-RWF1 7030-JPF1	
3400-IL	7030-IL	
3400-ILF1	7030-ILF1	
3400-US	7030-US	
3400-USF1	7030-USF1	
3600	7205-RW	7205-JP SKU is specific for Japan market
3600-F1	7205-RWF1 7205-JPF1	
3600-IL	7205-IL	
3600-ILF1	7205-ILF1	
3600-US	7205-US	
3600-USF1	7205-USF1	
HW-3000-MNT-19	7010-MNT-19	For use with 7010 Controller
	7030-MNT-19	For use with 7030 Controller
	SPR-RK3-MNT SPR-WL2 MNT	For use with 7205 Controller
3200-MEM-UG	None	

Table 2: 3000 Series Recommended Replacement Products

Comparative Data on 3000 Series and Replacement Controllers

The table below provides comparative data between the 3000 series controllers and replacement controllers. In all cases, the recommended replacement has higher performance at the same or lower price.

Aruba PN	Max AP Licenses	Max Devices	Firewall Throughput	Encrypted Throughput (AES-CCM)	Interfaces	Form Factor	List Price
3200XM	32	2048	3* Gbps	0.8 Gbps	4x 1GbE (combo)	13.8 (W)x 11.7" (D) 1 RU	\$4995
7010	32	2048	4 Gbps	3.6 Gbps	16x 1GbE (RJ-45) 2 SFP	12.75" (W)x 13.3" (D) 1 RU	\$3995
3400	64	4096	4 Gbps	2 Gbps	4x 1GbE (combo)	13.8 (W)x 11.7" (D) 1 RU	\$7995
7030	64	4096	8 Gbps	4.4 Gbps	8x 1GbE (combo) 8x 1GbE (combo GBIC/SFP)	12" (W)x 8.3" (D) 1 RU	\$6995
3600	128	8192	4 Gbps	4 Gbps	4x 1GbE (combo)	13.8 (W)x 11.7" (D) 1 RU	\$12995
7205	256	8192	14 Gbps	7 Gbps	4x 1GbE (combo) 2x 10GbE	13.3" (W)x 17.4" (D) 1 RU	\$12995

Table 3: Comparison of 3000 Series and Replacement Controllers

We currently expect to be accepting final orders through July 31, 2016. 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. We strongly encourage you to transition all backlog and new business to the recommended replacement products where possible.

Definitions

- End-of-Sales Announcement (this document): Date of official end-of-sales notice.
- End-of-Sales Date: The first day the product is no longer orderable through Aruba 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.

End-of-Sale Milestones

- End-of-Sales Announcement: November 1, 2015
- End-of-Sales Date: August 1, 2016
- End-of-Support Date: August 1, 2021

ArubaOS 6.4.x would be the last supported release for 3000 series Mobility Controllers

For questions regarding this end-of-sale announcement, contact eos@arubanetworks.com.