

End of Sale (ES) & End of Support Life (EOSL) Announcement 7240 Series Mobility Controllers

Aruba, a Hewlett Packard Enterprise company announces the End of Sale (ES) & End of Support Life (EOSL) timelines of the following product(s):

End of Sale Product	End of Sale Product Description	Recommended Replacement*	Recommended Product Description*	Upgrade SKU
JW759A	Aruba 7240 (RW) Controller	JW783A	Aruba 7240XM (RW) Controller	JW833A
JW760A	Aruba 7240 (US) Controller	JW784A	Aruba 7240XM (US) Controller	JW834A
JW763A	Aruba 7240 (IL) Controller	JW786A	Aruba 7240XM (IL) Controller	JW836A
JW765A	Aruba 7240 (JP) Controller	JW785A	Aruba 7240XM (JP) Controller	JW835A
JW653A	Aruba 7240DC (RW) Controller	JW674A	Aruba 7240XMDC (RW) Controller	JW841A
JW654A	Aruba 7240DC (US) Controller	JW675A	Aruba 7240XMDC (US) Controller	JW842A
JW655A	Aruba 7240DC (IL) Controller	JW677A	Aruba 7240XMDC (IL) Controller	JW844A
JW656A	Aruba 7240DC (JP) Controller	JW676A	Aruba 7240XMDC (JP) Controller	JW843A
JW761A	Aruba 7240 (RW) FIPS/TAA Controller	JW829A	Aruba 7240XM (RW) FIPS/TAA Controller	JW837A
JW762A	Aruba 7240 (US) FIPS/TAA Controller	JW830A	Aruba 7240XM (US) FIPS/TAA Controller	JW838A

* The recommended replacement product is the closest equivalent to the ES product. Please review the datasheet to confirm it meets your requirements before making a purchasing decision

The 7240XM Series is a direct replacement for the 7240. The 7240XM has 16GB of memory, which is double the memory available in the 7240 Series.

All models of the 7240 Series are available as a 7240XM. Please note the regulatory suffix (US = USA, RW = Rest of the world, JP = Japan and IL = Israel) and also note the models with DC power supplies and FIPS variants, when selecting a direct replacement.

It is possible to upgrade a 7240 to a 7240XM. Order SKUs for upgrading an existing 7240 to a 7240XM are shown in the table above under the column titled, "Upgrade SKU". Note that once the upgrade has occurred, the 7240 must be returned to Aruba. "In place" or "field" upgrades of the 7240 are not possible.

Note, the 7240XM requires ArubaOS 6.4.4.0 or later, including AOS 6.5.x and AOS 8.x.

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 HPE Aruba point-of-sale mechanisms. The product is no longer for sale.
- End of Support Life (EOSL): The product is no longer supported by Aruba Support Services on this date
- End of Warranty Date: Please refer to the [Aruba Warranty Website](#)

End of Life Milestones:

- End of Sale (ES) & End of Support Life (EOSL) Announcement Date: **November 1st, 2017**
- End of Sales (ES) Date: **October 31st, 2017**,
- End of Sales (ES) Date for 7240 FIPS variants: **April 30th, 2018**
- End of Support Life (EOSL) Date: **October 31st, 2022**
- End of Support Life (EOSL) Date for 7240 FIPS variants: **April 30th, 2023**

For questions regarding this End of Sale (ES) & End of Support Life (EOSL) Announcement, contact aruba-eos@hpe.com.