End-of-Sale Notification for
Extreme Optical Transceiver 100G-CFP2-SR10 and 40G-SR4-QSFP150M-NT

Summary:

This End of Sale Notification is intended to announce the immediate End of Sale for Extreme optical transceiver 100G-CFP2-SR10 (100GE CFP2 SR OPTICS 1 PACK) and 40G-SR4-QSFP150M-NT (40G SR4 QSFP+ 150m 10G-SR interoperable).

Note there is no remaining inventory of 100G-CFP2-SR10.

Part 40G-SR4-QSFP150M-NT was not released and is replaced by the part below.

Alternative products are noted below and are functionally equivalent.   Please refer to the Extreme Optics Compatibility website at https://optics.extremenetworks.com/ to confirm support and software requirements for each product.

Pursuant to the terms of your agreement with Extreme Networks®, this letter serves as your formal written End-of-Sales announcement.

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 point-of-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 End of Sale and End of Support Policy at https://www.extremenetworks.com/support/policies/.

Affected Products and Key Milestones

Marketing Part Number	Descriptions	EOS Date *	EOSM Date	EOSL date	Replacement
100G-CFP2-SR10	100GE CFP2 SR OPTICS 1 PACK	2/12/2021	NA	2/12/2026	See below.
40G-SR4-QSFP150M-NT	40G SR4 QSFP+ 150m 10G-SR interoperable	2/12/2021	NA	NA – part not released	40G-SR4-QSFP150M

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

There are two alternatives for replacement of 100G-CFP2-SR10.
1. Use 10331 (CFP2 100GBASE-SR10 module).   Note that VDX/MLX will report this part is 'Unsupported' but it has been tested and will be supported by GTAC.   It is functionally equivalent to 100G-CFP2-SR10.
2. Use adapter 100G-ADPT-CFP2-QSPF and then use a supported 100G SR4 transceiver such as 100G-QSFP28-SR4 or 100G-SR4-QSFP100M. This approach can be used assuming both ends of the connection are compliant to 100GBASE-SR4.

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.