



## Product Advisory

**Date:** July 1, 2022  
**Product:** Analog Optics  
**Reason:** End-of-Service-Life (EOSL) Notice for Out-of-Warranty Analog Optics Products

As the next step in the Manufacture Discontinue (MD) notice previously issued in January 2020, ATX is issuing an End-of-Service-Life (EOSL) notice for the analog optics products listed below. Due to a significant and growing number of End-of-Life (EOL) components involved in the repair of this product family, ATX regrets that it is no longer able to source required material to repair these products. Accordingly, ATX will no longer offer support or repair of these products beyond the dates shown below. The purpose of this communication is to serve as official notice regarding the start of the EOSL process for the listed analog optics products.

### Lifecycle Milestones

Milestone	Definition	Date
<b>Lifecycle Announcement</b>	Communication date announcing start of MD and the end-of-life process	January 24, 2020
<b>End-of-Sale Date</b>	Last day on which affected product SKUs in this communication can be ordered. ATX Care technical repair or replacement will continue to be offered as per warranty terms at time of sale.	May 29, 2020
<b>End-of-Service-Life Date</b>	Date of the end of all non-warranty support, repair and replacement	July 31, 2022

## Products Included in this Bulletin

SKUs affected by this notice include:

### ChromaFlex™

ATX Part Number	Description
CF-CT series	ChromaFlex Chirp Canceled Hybrid ITU Transmitter Modules
CF-DMT series	ChromaFlex Direct Modulated ITU and 1310nm Transmitter Modules
CF-QRRX	ChromaFlex Quad Return Receiver Modules
CF-REM	ChromaFlex De-Stacker Modules
CF-OS	ChromaFlex Optical Switch Modules
CF-CPA & GCA	ChromaFlex EDFA Optical Amplifier Modules
CF-CH, BPK, CLTR, CLI, PS, MMD & TFP	ChromaFlex Chassis Components

### TranScend™: TSH & TSD Modules

ATX Part Number	Description
TSx-REM	TranScend Quad Frequency Stacker & Destacker Modules
TSx-RFX & QRRX	TranScend Forward & Return Path Receiver Standard and High Sensitivity Modules
TSx-DFB & MDU	TranScend Direct Modulated Transmitter & Transceiver Modules
TSx-OS & RFS	TranScend Optical & RF Switch Modules
TSx-OA, GCA & POA	TranScend Optical Amplifiers Modules
TSx-REM & OPSTK	TranScend Return Expansion and Opto-Stacker Modules

<b>TSx-CH</b>	TranScend Chassis AC & DC Power
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## I-HUB™ Platform & Modules

ATX Part Number	Description
<b>IHUB-HSG, Trays &amp; PS</b>	I-HUB Strand Mount Housing with Trays and Supply Modules
<b>IHUB-CTLR Series</b>	I-HUB Advanced Control and Communication Modules
<b>IHUB-GCA, DSA, DDSA &amp; POA</b>	I-HUB Field Hardened Gain Control, Integrated DSA / DDSA with DCM & RFoG multiport EDFAs
<b>IHUB-OPSTK Series</b>	I-HUB Field Hardened Opto-Stacker modules
<b>IHUB-HQRCT Series</b>	I-HUB Integrated Quad Return Receiver / Transmitter modules
<b>IHUB-OS</b>	I-HUB 2 X 1 Optical Switch Module

## 1RU Products: Transmitters, EDFAs, Super Trunk Receivers

ATX Part Number	Description
<b>CDM, CHS, CLR, CHQ series</b>	Chirp Canceled Hybrid ITU 1RU Transmitters
<b>CIR series</b>	Chromadigm Integrated RFoG 1 GHz 1RU Transmitters
<b>CIR-PS series</b>	CIR Chassis Power Supply modules
<b>DSA series</b>	Dual Stage 1RU EDFAs
<b>POA series</b>	PON 1RU Optical Amplifiers
<b>STRX series</b>	Super Trunk 1RU 1 GHz Receivers

# Global Services & Support

## Contact ATX Networks

Please contact ATX Technical Support for assistance with any ATX products. Please contact ATX Customer Service to obtain a valid RMA number for any ATX products that require service and are in or out-of-warranty before returning a failed module to the factory.

Toll Free: 866.YOUR.ATX (866.968.7289) USA & Canada only – Select Option 1

Tel: +1 289.204.7800

Email: [support@atx.com](mailto:support@atx.com)

Web: [www.atx.com](http://www.atx.com)

As always, please contact your ATX Sales and or support primes for additional information.

ATX would like to thank you in advance for your understanding and continued support.

## Purchase Orders

Email: [orders@atx.com](mailto:orders@atx.com)