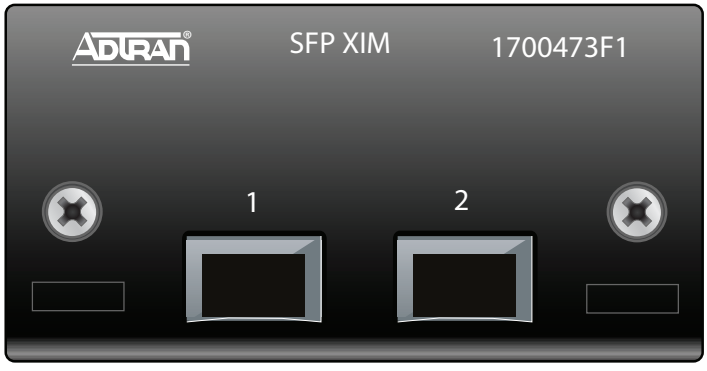
NetVanta Dual SFP XAUI Interface Module (XIM)

P/N 1700473F1



Specifications

AOS Version	R10.3.0 or later
SFP Interface	Data Rate: Up to 2.5 Gbps, up to 5 Gbps bidirectional
Compliance	FCC Part 15 Class A, EN 55022 Class A, EN 55024, EN 386 300 UL/CUL 60950-1, EN 60950-1, IEC 60950-1, AS/NZS 60950-1 RoHS compliant
Physical	Dimensions: 3.00-inch W x 1.57-inch H x 8.00-inch D Operating Temperature: 0°C to 50°C Storage Temperature: -20°C to 70°C Relative Humidity: Up to 95 percent, noncondensing

CAUTION

NetVanta XIMs should be installed only in NetVanta 1600 Series products.

WARNING

For NetVanta modules with outside plant connections, ensure that all cables are removed from the module before installing or removing it from the NetVanta chassis.

Installation Instructions

1. Remove power from the main unit.
2. Remove the cover from the option slot using a Phillips-head screwdriver.
3. Slide the XIM into the option slot until the module is firmly seated against the chassis.
4. Secure the screws at both edges of the XIM with a Phillips-head screwdriver.
5. Fully insert ADTRAN approved SFP module(s) into the connectors on the front of the XIM.
6. Insert the appropriate cable(s) into the SFP module(s).
7. Restore power to the main unit.

NOTE

XIMs are hot swappable. However, they will not function until the power is cycled or a manual reload of AOS is performed on the main unit. Refer to the AOS Command Reference Guide (ADTRAN's Support Forum article 2219) at http://supportforums.adtran.com for more information on the ***reload*** *command.*

SFP Modules

Please refer to the ADTRAN website at www.adtran.com for a list of compatible SFP modules and ADTRAN approved vendors.

CAUTION

Only approved 'Class 1 Laser Product' SFP modules from ADTRAN's approved vendor list should be installed in this product. ADTRAN cannot certify system integrity with other laser modules.

NOTE

Important: *For additional details on product features, specifications, installation, and safety, refer to the NetVanta 1600 Series Hardware Installation Guide (ADTRAN's Support Forum article 3442) available at http://supportforums.adtran.com.*

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