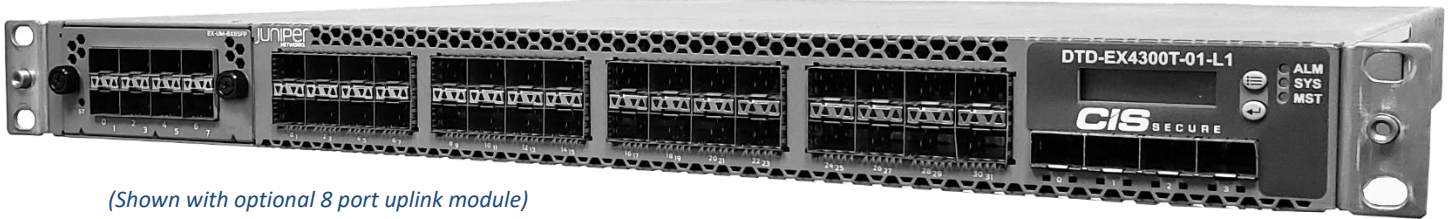




TEMPEST Juniper 4300 Fiber Switch (Model Number: DTD-EX4300T-01-L1)



(Shown with optional 8 port uplink module)

Certification

- NSTISSAM 1-92 Level I
- NATO SDIP-27 Level A (equivalent)
- CID09/15A (equivalent)

Key Features

- 32 SFP ports
- 4 ports 10G BaseX SFP+ Uplink (Front)
- Redundant power supply standard
- 2 ports 40 GB QSFP+ Uplink (Rear)

The TEMPEST Juniper 4300 Fiber Switch is a secured version of its commercially available counterpart. It comes standard with two power supplies and two fans. The 4300 also comes with a rear uplink module housing 2-port dual-mode 40GbE module with pluggable QSFP+ optics.

Offering a full suite of Layer 2 and Layer 3 switching capabilities, the EX4300 enables a variety of deployments. single 24-port or 48-port EX4300 switch can be deployed initially. As requirements grow, Juniper's Virtual Chassis technology allows any combination of up to 10 EX4300 and/or EX4600 switches to be seamlessly interconnected and managed as a single device, delivering a scalable, pay-as-you-grow solution for expanding network environments.

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TEMPEST Juniper 4300 Fiber Switch

Rack Unit	1 RU
Processor	PowerPC 1.5 GHz
Flash Memory	4 GB
RAM	4 GB
Switching Capacity	464 GBPS
Throughput	345 MBPS
Front Interface	32 ports (1 GB SFP) 4 uplink ports (10 GB SFP+) Slot for optional uplink module
Optics (Sold Separately)	100 MB SFP 1 GB SFP (Base-SX or Base-LX) 10 GB SFP (Base-SR or Base-LR) 8-port Uplink Module, 1 GB/ 10 GB SFP+
TAA Compliance	Conforms to TAA Compliance
OS	Juniper OS
Dimensions (H x W X D)	1.72" x 17.5" x 16.43"
Power	Dual 350 VAC
Weight	19.8 lbs.
Warranty	Standard 1-year parts and labor Optional 3 years parts and labor