

Cisco A99-8X100GE-TR

Model: A99-8X100GE-TR | Brand: CISCO

Product Overview

Cisco ASR 9900 Series 8-Port 100 Gigabit Ethernet Line Card (Supports Layer 7 Switching Matrix)

Product page: <https://www.linknewnet.com/products/a99-8x100ge-tr>

Quick Specifications

Attribute	Value
Description	Specification
Chassis compatibility	Compatible with the Cisco ASR 9904, ASR 9906, ASR 9910, ASR 9912, and ASR 9922 chassis
Port density	8 ports of 100 Gigabit Ethernet per line card
Performance	100-Gbps line-rate throughput per port
Options	Each line card is available as either a service-edge-optimized (enhanced QoS) or packet-transport-optimized (basic QoS) line card
Reliability and availability	Line card online insertion and removal (OIR) support without system impact
Physical dimensions (H x W x D); weight	14.5 x 1.63 x 22.02 in.; 28 lb (est.) (368.3 mm x 41.4 mm x 559.3 mm; 12.7 kg)
Operating temperature	41° to 104°F (5° to 40°C)
Storage temperature	-40° to 158°F (-40° to 70°C)
Storage (relative humidity)	5% to 95% Note: Not to exceed 0.024 kg of water per kg of dry air
Operating altitude	-60 to 4000 m (up to 2000 m conforms to IEC, EN, UL, and CSA 60950 requirements)
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Replacement / Alternative Options

If the A99-8X100GE-TR is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
WS-X6816-10G-2T	Cisco Catalyst 6500 Series WS-X6816-10G-2T 16 Port 10 Gigabit Ethernet Fiber Module
WS-C4948E	Cisco Catalyst 4948E, opt sw, 48-Port 10/100/1000+ 4 SFP+, INCLUDES DUAL AC

Request availability: [Ask for current stock](#) of A99-8X100GE-TR or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).