

A9K-MOD80-TR - Cisco ASR 9000 Series Ethernet Line card

Model: A9K-MOD80-TR | Brand: CISCO

Product Overview

Cisco ASR 9000 Series Router Ethernet Linecard A9K-MOD80-TR 80G Modular Linecard, Packet Transport Optimized (spare)

Product page: <https://www.linknewnet.com/products/a9k-mod80-tr>

Quick Specifications

Attribute	Value
Type	ASR 9000 Mod80 Modular Line Card, Packet Transport Optimized, requires modular port adapters
Physical Dimensions	14.5 W x 1.72 H x 22.40 L 14.5 W x 1.72 H x 24.25 L (including ejector levers)
Weight	17.5 lbs. (est.) (7.93 Kg)
Chassis compatibility	Compatible with the Cisco ASR 9922, 9010, 9006 and 9001 systems
Port density	Up to 2 modular port adapters are supported per line card.
Card density	Maximum number of line cards per system: Cisco ASR 9922 = 20, Cisco ASR 9010 = 8, and Cisco ASR 9006 = 4
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
Operating temperature (nominal)	41 to 104°F (5 to 40°C)
Operating temperature (short-term)	23 to 131°F (–5 to 55°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 4000m (up to 2000m conforms to IEC, EN, UL, and CSA 60950 requirements)
Product Code	A9K-MOD80-TR
Brand	CISCO

Replacement / Alternative Options

If the A9K-MOD80-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
A9K-MOD200-FC	ASR 9000 Modular 200G Flexible Consumption Model Line Card
A9K-MOD200-SE	200G Modular Linecard, Service Edge Optimized

Request availability: [Ask for current stock](#) of A9K-MOD80-TR or its alternatives.

Buying from LinkNewNet

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