

A9K-RSP880-TR

Model: A9K-RSP880-TR | Brand: CISCO

Product Overview

A9K RSP880 Transport Rate Limit to 440G/Slot Fabric

Product page: <https://www.linknewnet.com/products/cisco-a9k-rsp880-tr>

Quick Specifications

Attribute	Value
Model	A9K-RSP880-TR
Brand	Cisco
Fabric Capacity	440G/Slot
Transport Rate Limiting	Yes, Enabled
Operating Temperature Range	-5??C to 55??C
Storage Temperature Range	-40??C to 70??C
Relative Humidity	5% to 95%, Non-Condensing
Reliability	Highly Reliable
Redundancy	Supports Redundancy
Protocol Support	MPLS, IPv4, IPv6
Form Factor	Plug-in Module
Compatibility	ASR 9000 Series
Power Consumption	350W Typical
Dimensions (H x W x D)	12.7 x 5.59 x 1.2 inches
Interface Ports	Multiple High-Speed Ports
MTBF	Over 100,000 Hours
Operating System	Cisco IOS-XR
Max Power Dissipation	400W
Compliance	RoHS, WEEE
Management	Centralized Management Support
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Replacement / Alternative Options

If the A9K-RSP880-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-RSP-4G	Cisco ASR 9000 Equipment A9K-RSP-4G ASR9K Fabric, Controller 4G memory
A9K-RSP-8G	Cisco ASR 9000 Equipment A9K-RSP-8G Route Switch Processor 8G Memory

Request availability: [Ask for current stock](#) of A9K-RSP880-TR or its alternatives.

Buying from LinkNewNet

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