

A99-32X100GE-X-TR - Cisco ASR 9000 Series Modules Line Cards

Model: A99-32X100GE-X-TR | Brand: CISCO

Product Overview

ASR 9900 3.2T Packet Transport Line Card - 5th Generation

Product page: <https://www.linknewnet.com/products/a99-32x100ge-x-tr>

Quick Specifications

Attribute	Value
Brand	Cisco
Model	A99-32X100GE-X-TR
Product Name	ASR 9900 3.2T Packet Transport Line Card - 5th Generation
Interface	32 x 100 Gigabit Ethernet ports
Performance	3.2 Tbps total throughput
Generation	5th Generation
Form Factor	Line Card
Compatibility	Compatible with Cisco ASR 9900 Series
Redundancy	Supports N+1 redundancy
QoS	Advanced Quality of Service (QoS) features
Forwarding Rate	Up to 4.76 billion packets per second (bps)
Buffer Memory	Built-in high-capacity buffers
Dimensions	15.3 x 1.2 x 14.4 inches (H x W x D)
Power Consumption	550 Watts
MTBF	450,000 hours
Regulatory Compliance	CE, FCC, UL, RoHS, and WEEE
Product Warranty	Hardware warranty of 1 year
Technical Support	24/7 Cisco support services
Product Code	A99-32X100GE-X-TR
Brand	CISCO

Replacement / Alternative Options

If the A99-32X100GE-X-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
A99-32HG-FC=	ASR 9900 3.2T Flexible Consumption Line Card - 5th Gen
A99-32X100GE-CM=	ASR 9900 32-port 100GE Consumption Model Line Card, Spare

Request availability: [Ask for current stock](#) of A99-32X100GE-X-TR or its alternatives.

Buying from LinkNewNet

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