

ASR1000-RP3 - Cisco ASR 1000 Series Processor

Model: ASR1000-RP3 | Brand: CISCO

Product Overview

ASR 1000 Route Processor 3

Product page: <https://www.linknewnet.com/products/asr1000-rp3>

Quick Specifications

Attribute	Value
Software protocols	Refer to Cisco IOS XE 16.3.1 and later versions for protocol support
Chassis support	Cisco ASR 1006-X, 1009-X, and 1013 chassis
Software compatibility	Minimum Cisco IOS XE 16.3.1 Software (Please consult your Cisco account representative for additional details.)
Memory options	● 8-GB memory default; upgradable to 16-GB, 32-GB, or 64-GB memory
Storage options	● 100-GB SSD (hot-swappable); upgradable to 200-GB or 400-GB SSD ● 1-GB USB compact flash memory
Reliability and availability	● 1 + 1 redundancy in dual-route-processor configuration ● Support for OIR ● Support for NSF and SSO ● Support for ISSU
MIBs	● RFC 2737 compliant
Network management	● Telnet and SSH (CLI) ● Console port (through the CLI) ● SNMP ● RFC 2665
Physical dimensions (H x W x D)	0.92 x 16.7 x 14.19 in. (0.02 x 0.428 x 0.36m)
Weight	7 lb (3.2 kg)
Product Code	ASR1000-RP3
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Replacement / Alternative Options

If the ASR1000-RP3 is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
ASR1000-2T+20X1GE=	ASR1000 2-port 10GE. 20-port GE Line Card
ASR1000-6TGE=	ASR1000 6 port 10 GE Line Card

Request availability: [Ask for current stock](#) of ASR1000-RP3 or its alternatives.

Buying from LinkNewNet

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