

Cisco ASR 1000 Chassis ASR1013

Model: ASR1013 | Brand: CISCO

Product Overview

The Cisco ASR 1000 Chassis ASR1013 comes with redundant power supplies.

Product page: <https://www.linknewnet.com/products/asr1013>

Quick Specifications

Attribute	Value
Default memory	8-GB DRAM RP2 8-GB DRAM RP3
Shared port adapters	24 SPA slots
Ethernet port adapters	12 EPA slots
Cisco ASR 1000 Series ESP	2 ESP slots
Route processor	2 route-processor slots
Redundancy	Hardware: Yes
Built-in Gigabit Ethernet ports	0
Built-in 10 Gigabit Ethernet port	No
Network interface module	No
Cisco ASR 1000 Series	Cisco ASR 1013
ESP bandwidth	40 to 200 Gbps
Rack-mounting	Yes: 19-inch
Wall-mounting	No
External USB flash memory	1-GB USB flash-memory support
Power input	Worldwide ranging AC (180 to 264V; 240V; 60 or 50 Hz nominal) Worldwide ranging DC (-40.5 to -72; -48V nominal)
Power consumption	● Maximum (DC): 4200W ● Maximum (AC-high line): 4000W ● Maximum (out): 3390W
Airflow	Front-to-back
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Replacement / Alternative Options

If the ASR1013 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 ASR1013 or its alternatives.

Buying from LinkNewNet

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