

7613-2SUP7203B-2PS - Cisco 7613 Router

Model: 7613-2SUP7203B-2PS | Brand: CISCO

Product Overview

Cisco 7613 Chassis, 13-slot, 2 SUP7203B, 2 Power Supply

Product page: <https://www.linknewnet.com/products/7613-2sup7203b-2ps>

Quick Specifications

Attribute	Value
Model Number	7613-2SUP7203B-2PS (USED)
Chassis Type	13-slot
Supervisor Engines	2 x SUP7203B
Power Supply Units	2 Power Supply Units
Form Factor	Rack-mountable - 19U
Layer Support	Layer 2 and 3
Switching Capacity	720 Gbps
Forwarding Rate	400 Mpps
Redundant Power System	Supported
Operational Mode	Standalone
Network Protocols	IPv4, IPv6, MPLS
Port Type	Gigabit Ethernet
Management Protocols	SNMP, RMON, TFTP
MTBF	400,000 hours
Cooling	Fan tray with hot-swappable fans
Operating Temperature	0°C to 40°C (32°F to 104°F)
Storage Temperature	-40°C to 70°C (-40°F to 158°F)
Operating Relative Humidity	10% to 90% (non-condensing)
Storage Relative Humidity	5% to 95% (non-condensing)
Compliance	FCC, CE, UL
Product Code	7613-2SUP7203B-2PS
Brand	CISCO

Replacement / Alternative Options

If the 7613-2SUP7203B-2PS is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
7613-2SUP720XL-2PS	Cisco 7613 13-slot, Redundant System, 2 SUP720-3BXL and 2 PS
WS-X6816-10G-2T	Cisco Catalyst 6500 Series WS-X6816-10G-2T 16 Port 10 Gigabit Ethernet Fiber Module

Request availability: [Ask for current stock](#) of 7613-2SUP7203B-2PS or its alternatives.

Buying from LinkNewNet

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