

Juniper QFX5200-32C-AFI2 Switches

Model: Juniper QFX5200-32C-AFI2 | Brand: Juniper

Product Overview

QFX5200, 32 QSFP+ ports, redundant fans, 2 AC power supplies, back to front airflow, FLEX TRANSFORM

Product page: <https://www.linknewnet.com/products/juniper-qfx5200-32c-afi2>

Quick Specifications

Attribute	Value
Product Brand	Juniper
Product Series	QFX5200
Model	QFX5200-32C-AFI2
Port Configuration	32 QSFP+ ports
Power Supplies	2 AC power supplies (redundant)
Cooling System	Redundant fans with back to front airflow
Feature	FLEX TRANSFORM
Form Factor	Rack mountable 1U
Network Type	Ethernet
Data Transfer Rate	Up to 100 Gbps per port
Power Consumption	Low power usage with efficient cooling
Operating System	Junos OS
Memory	Enhanced memory for complex network configurations
Virtualization Support	Full virtualization capabilities with support for VLANs and VXLANs
Management Features	Comprehensive management via CLI, SNMP, sFlow, and Junos Space
Security Features	Advanced security features including storm control and DDoS protection
Quality of Service (QoS)	Advanced QoS for traffic prioritization and resource allocation
Latency	Ultra-low latency for high-speed trading environments
Scalability	Highly scalable architecture for future growth
Compliance	Compliant with the latest industry standards and protocols
Product Code	Juniper QFX5200-32C-AFI2
Brand	Juniper

Replacement / Alternative Options

If the Juniper QFX5200-32C-AFI2 is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
Juniper EX-QFX-MACSEC-AGG	MACSec SW Feature License on Aggregation Switches. Applicable to EX4550 Switches.
Juniper EX-SFP-10GE-DAC-1M	SFP+, 10GE Direct Attach Copper Cable, 1 meter, Standard Temperature (0 through 70 DEGREE C), 0.57W, 30 AWG

Request availability: [Ask for current stock](#) of Juniper QFX5200-32C-AFI2 or its alternatives.

Buying from LinkNewNet

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