

Juniper QFX10000-RE Switches

Model: Juniper QFX10000-RE | Brand: Juniper

Product Overview

QFX10000 Routing Engine, Spare

Product page: <https://www.linknewnet.com/products/juniper-qfx10000-re>

Quick Specifications

Attribute	Value
Product Name	Juniper QFX10000-RE
Type	Routing Engine (Spare)
Compatibility	QFX10000 Series Switches
Operating System	Junos OS
Memory	Expandable, specifics TBD
Storage	SSD for Junos OS and configuration files
Control Plane	Dual-core CPU for system management
Data Plane	Separate from the control plane for increased performance and security
Interfaces	USB, RJ-45 (Console), Management Ethernet
Power Requirements	Redundant power supply compatible (details depend on the QFX10000 switch model)
High Availability	Supports Graceful Routing Engine Switchover (GRES), Nonstop Active Routing (NSR)
Virtualization	Supports Junos OS virtualization for simplifying network management
Software Features	Enhanced security features, QoS, MPLS, BGP add-ons, and more
Maintenance	User-replaceable and hot-swappable
LED Indicators	For system and link status monitoring
Environmental Requirements	Operating temperature, humidity, and altitude specifics TBD
Regulatory Compliance	Meets required safety and EMC standards
Dimensions	Specified by QFX10000 series chassis dimensions
License Requirements	Depending on configuration and usage
Warranty	Standard Juniper warranty
Product Code	Juniper QFX10000-RE
Brand	Juniper

Replacement / Alternative Options

If the Juniper QFX10000-RE 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
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Request availability: [Ask for current stock](#) of Juniper QFX10000-RE or its alternatives.

Buying from LinkNewNet

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