

MX960BASE-DC-ECM - Juniper MX Series Base Product Bundles

Model: MX960BASE-DC-ECM | Brand: Juniper

Product Overview

MX960 14 Slot Base Chassis with DC Power Supplies and Extended Cable Manager

Product page: <https://www.linknewnet.com/products/mx960base-dc-ecm>

Quick Specifications

Attribute	Value
Model	MX960BASE-DC-ECM
Chassis Slots	14
Power Supply Type	DC
Extended Cable Manager	Included
Maximum Throughput	Up to 960 Gbps
Routing Engine	Supports multiple types
Fan Modules	Redundant, field-replaceable
Physical Dimensions	17.5 x 17.4 x 24.5 inches
Operating Temperature	0°C to 40°C (32°F to 104°F)
Power Consumption	6,400W maximum
Port Density	Up to 480 1GE or 240 10GE ports
Architecture	Packet Forwarding Engine
High Availability Features	Redundant RE, SPCs, power supplies, fan trays
Control Plane	1+1 redundancy
Forwarding Plane	N+1 redundancy
Management Interfaces	Console, Ethernet, Craft
Flash Memory	100 GB SSD
DRAM	Up to 32 GB
Mounting Options	19-inch rack mountable
Compliance	EMC, NEBS, RoHS, ETSI
Product Code	MX960BASE-DC-ECM
Brand	Juniper

Replacement / Alternative Options

If the MX960BASE-DC-ECM is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
MX960BASE-AC	MX960 Base Chassis with Midplane, 2 nos. SCB-E, AC Power, Discounted RE incl. Junos

MX960BASE-AC-ECM	MX960 14 Slot Base Chassis with AC Power Supplies and Extended Cable Manager
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Request availability: [Ask for current stock](#) of MX960BASE-DC-ECM or its alternatives.

Buying from LinkNewNet

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