

MX960-PREMIUM2-DC - Juniper MX960 5G Universal Routing Platforms

Model: MX960-PREMIUM2-DC | Brand: Juniper

Product Overview

MX960 Premium Bundle with redundant components, DC Power

Product page: <https://www.linknewnet.com/products/mx960-premium2-dc>

Quick Specifications

Attribute	Value
Model Name	MX960-PREMIUM2-DC
Type	Router
Power Supply	DC Power Supply
Redundant Components	Yes
Installed Fan Modules	4
Total Slots	14
Routing Engine	2 per Chassis
Speed	Up to 40 Tbps
Rack Units (RU)	16 RU
Max Junos OS Version	19.3R1
Interfaces	480 x 10GbE or 160 x 100GbE Ports
MTBF	Approx 20 Years
Power Consumption	Max 5700 W
Cooling Type	Front-to-Back Airflow
Operating Temperature	0° to 40°C (32° to 104°F)
Storage Temperature	-40° to 70°C (-40° to 158°F)
Operating Humidity	Relative Humidity: 5% to 90% (non-condensing)
Storage Humidity	Relative Humidity: 0% to 95% (non-condensing)
Average Latency	Less than 10 microseconds
Compliance Certifications	FCC, UL, CE, RoHS
Product Code	MX960-PREMIUM2-DC
Brand	Juniper

Replacement / Alternative Options

If the MX960-PREMIUM2-DC is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

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

MX960-P3-SCBE2-ECM	MX960 AC Premium Fully Redundant "Built to Stock" System with three Switch control board (SCBE2), dual RE-S-1800X4-16G, redundant AC Power and Fan tra
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Request availability: [Ask for current stock](#) of MX960-PREMIUM2-DC or its alternatives.

Buying from LinkNewNet

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