

MX240-PREMIUM2-DC - Juniper MX204/MX240/MX480 Routers

Model: MX240-PREMIUM2-DC | Brand: Juniper

Product Overview

MX240 Premium Chassis Bundle with Midplane. Also includes redundant RE, redundant SCB-E, redundant DC Power

Product page: <https://www.linknewnet.com/products/mx240-premium2-dc>

Quick Specifications

Attribute	Value
Model	MX240-PREMIUM2-DC
Chassis Type	Premium Chassis Bundle with Midplane
Routing Engine	Redundant RE
Switch Control Board	Redundant SCB-E
Power Supply	Redundant DC Power
Port Density	Up to 80 ports
Maximum Capacity	1.92 Tbps
Redundancy	Yes, power supply and RE
Operating System	Juniper Junos
Power Consumption	1650W (typical)
Form Factor	3 RU
Cooling System	Front to back
Interface Types	10GbE, 40GbE, 100GbE
Layer Support	Layer 2 and Layer 3
VLAN Support	Yes
Dimensions (H x W x D)	13.9 x 17.5 x 23.8 inches
Operating Temperature	0° to 45° C (32° to 113° F)
Storage Temperature	-40° to 70° C (-40° to 158° F)
Relative Humidity	5% to 90% (non-condensing)
Certifications	CE, FCC, UL
Product Code	MX240-PREMIUM2-DC
Brand	Juniper

Replacement / Alternative Options

If the MX240-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
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MX240-PREM3-AC	MX240 AC Premium Fully Redundant "Built to Stock" System with dual Switch control board (SCBE), dual RE-S-1800X4-16G, redundant AC Power and Fan trays
MX240-PREM3-DC	MX240 DC Premium Fully Redundant "Built to Stock" System with dual Switch control board (SCBE), dual RE-S-1800X4-16G, redundant DC Power and Fan trays

Request availability: [Ask for current stock](#) of MX240-PREMIUM2-DC or its alternatives.

Buying from LinkNewNet

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