

SRX5400X-B7-DC - Juniper SRX Series Service Gateways

Model: SRX5400X-B7-DC | Brand: Juniper

Product Overview

SRX5400X Cluster Bundle (Promotional Offer) Consisting of: 2 x SRX5400X (Each Containing: 1xRE2, 1xSCB3, 2xSPC2, 1xIOC2, 1x10GE MIC, 2 DC PEMs), 4 Extra Redundant DC PEMs, 2 x SRX5400-APPSEC-1

Product page: <https://www.linknewnet.com/products/srx5400x-b7-dc>

Quick Specifications

Attribute	Value
Brand	Juniper
Product Name	SRX5400X-B7-DC
Bundle Includes	2 x SRX5400X nodes, 4 Extra Redundant DC PEMs, 2 x SRX5400-APPSEC-1 licenses
Routing Engine	1 x RE2 per SRX5400X node
Switch Control Board	1 x SCB3 per SRX5400X node
Services Processing Cards	2 x SPC2 per SRX5400X node
IOC Type	1 x IOC2 per SRX5400X node
10 GE MIC	1 per SRX5400X node
DC Power Entry Modules	2 per SRX5400X node (included), plus 4 extra redundant
Application Security License	SRX5400-APPSEC-1 for advanced security features
Promotional Offer	Yes, Cluster Bundle
Cluster Capability	Designed for high availability configurations
Security Features	Advanced threat prevention, Intrusion Detection and Prevention (IDP), Application Security (APPSEC)
Power Supply Type	DC, Redundant
Operational Environment	Enterprise and Data Center
Scalability	Modular design for easy expansion
Management	Junos Space Security Director, J-Web Interface, CLI
Virtualization	Supports logical systems, logical tunnels
High Availability Features	Redundant hardware, Graceful Restart, Nonstop Active Routing
Chassis Type	Fixed
Product Code	SRX5400X-B7-DC
Brand	Juniper

Replacement / Alternative Options

If the SRX5400X-B7-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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SRX5400	SRX5400 chassis, backplane installed, no fan, no power supply
SRX5400-CHAS	SRX5400 chassis, backplane installed, no fan, no power supply

Request availability: [Ask for current stock](#) of SRX5400X-B7-DC or its alternatives.

Buying from LinkNewNet

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