

SRX5400E-B5-DC - Juniper SRX Series Service Gateways

Model: SRX5400E-B5-DC | Brand: Juniper

Product Overview

SRX5400E Cluster Bundle (Promotional offer) consisting of: 2 x SRX5400E-B1-DC, 4 extra redundant PEMs, 2 x SRX5400-APPSEC-1, Supported by JUNOS release 12.1X47-D15 onwards

Product page: <https://www.linknewnet.com/products/srx5400e-b5-dc>

Quick Specifications

Attribute	Value
Product Name	SRX5400E Cluster Bundle
Bundle Components	2 x SRX5400E-B1-DC, 4 x extra redundant PEMs, 2 x SRX5400-APPSEC-1
Power Entry Module	DC Power Entry Modules (PEMs)
Junos OS Release Support	Supported by JUNOS release 12.1X47-D15 onwards
Advanced Threat Prevention	Included
Bundle Type	Promotional offer
Firewall Performance	Application identification and prioritization
Networking Protocols Supported	MPLS, IPv4, IPv6, Multicast
Security Services	APPSEC, IPS, NAT, VPN, Antivirus, Anti-Spam
Interface Support	Flexible PIC Concentrator (FPC) support
High Availability Features	Redundant PEMs, Cluster configuration
Environmental Tolerance	High durability and reliability under various conditions
Management Options	Junos Space Security Director, J-Web Interface, CLI
Scalability	Designed to scale with business needs
Virtualization Support	Logical Systems, Virtual SRX
Encryption Standards Supported	AES, 3DES, RSA, ECC
License Requirements	AppSecure requires additional licensing
Form Factor	Modular chassis system
Warranty	Limited lifetime warranty for the original purchaser
Support Services	24x7x365 Support available
Product Code	SRX5400E-B5-DC
Brand	Juniper

Replacement / Alternative Options

If the SRX5400E-B5-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 SRX5400E-B5-DC or its alternatives.

Buying from LinkNewNet

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