

SRX5800X-BASE - Juniper SRX Series Service Gateways

Model: SRX5800X-BASE | Brand: Juniper

Product Overview

SRX5800 Configuration includes: Chassis, enhanced midplane, SRX5K-RE-1800X4, 2xSRX5K-SCB3, 2xHC PEM, 2xHC fan tray; Supported by JUNOS release 15.1X49-D10 onwards

Product page: <https://www.linknewnet.com/products/srx5800x-base>

Quick Specifications

Attribute	Value
Brand	Juniper
Product Model	SRX5800X-BASE
Configuration Includes	Chassis, enhanced midplane, SRX5K-RE-1800X4, 2xSRX5K-SCB3, 2xHC PEM, 2xHC fan tray
JUNOS Support	Release 15.1X49-D10 onwards
Routing Engine	SRX5K-RE-1800X4
Switch Control Board	2x SRX5K-SCB3
Power Entry Module	2x High Capacity (HC PEM)
Fan Tray	2x High Capacity (HC fan tray)
Chassis Type	Fixed Configuration
Midplane	Enhanced Midplane
Network Interface Support	Various interface options through modular I/O cards (not included)
Security Services	Advanced security features and services compatible
System Capacity	Extensible with additional modules
Power Supply	Redundant High Capacity Power Supply Units
Cooling System	Redundant High Capacity Fan Trays
Software Compatibility	Compatible with JUNOS software release specified and newer
Physical Security	Integrated hardware security features
Management & Monitoring	Fully manageable via JUNOS and supports SNMP, Syslog, etc.
Installation	Rack-mountable (Hardware not included)
Recommended Use	Enterprise-level security and networking
Product Code	SRX5800X-BASE
Brand	Juniper

Replacement / Alternative Options

If the SRX5800X-BASE 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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SRX5800-CHAS	SRX5800 chassis, backplane installed, Fan trays not included
SRX5800E-B1-AC-TAA	SRX5800 Configuration 1 includes chassis, midplane, SRX5K-RE-1800X4, 2xSRX5K-SCBE, 2xAC HC PEM, 2x HC fan tray, SRX5K-SPC-4-15-320,SRX5K-MPC, and SRX-

Request availability: [Ask for current stock](#) of SRX5800X-BASE or its alternatives.

Buying from LinkNewNet

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