

SRX340 - Juniper SRX Series Service Gateways

Model: SRX340 | Brand: Juniper

Product Overview

SRX340 (Hardware Only, require SRX340-JSB or SRX340-JSE to complete the System) with 16GE (w 8x SFP), 4G RAM, 8G Flash and 4x MPIM slots. Includes internal power supply, cable and RMK

Product page: <https://www.linknewnet.com/products/srx340>

Quick Specifications

Attribute	Value
Model:	SRX300 SRX320 SRX340 SRX345 SRX380
Total onboard ports	8x1GbE 8x1GbE 16x1GbE 16x1GbE 20 (16x1GbE, 4x10GbE)
Onboard RJ-45 ports	6x1GbE 6x1GbE 8x1GbE 8x1GbE 16x1GbE
MACsec-capable ports	2x1GbE 2x1GbE 16x1GbE 16x1GbE 16x1GbE 4x10GbE
Out-of-Band (OOB) management ports	0 0 1x1GbE 1x1GbE 1x1GbE
Mini PIM (WAN) slots	0 2 4 4 4
Console (RJ-45 + miniUSB)	1 1 1 1 1
USB 3.0 ports (type A)	1 1 1 1 1
Optional PoE+ ports	N/A 6 1 0 0 16
System memory (RAM)	4 GB 4 GB 4 GB 4 GB 4GB
Storage (flash)	8 GB 8 GB 8 GB 8 GB 100GB SSD
SSD slots	0 0 1 1 1
Dimensions and Power	SRX300 SRX320 SRX340 SRX345 SRX380
Form factor	Desktop Desktop 1U 1U 1U
Redundant PSU	No No No Yes Yes
DC Input	N/A N/A N/A -40.8 VDC to -72 VDC 5 N/A
Maximum PoE power	N/A 180 W 4 N/A N/A 480W
Average power consumption	15.4 W 27 W 3 / 112 W 4 122 W 122 W 150 W (without PoE) 510 W (with PoE)
Average heat dissipation	85 BTU/h 157 BTU/h 3 / 755 BTU/h 4 420 BTU/h 420 BTU/h 511.5 BTU/hr (without PoE)
Maximum current consumption	0.346 A 0.634 A 3 / 2.755 A 4 1.496 A 1.496 A / 6A @ -48 VDC 5 1.79A/7.32A
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Replacement / Alternative Options

If the SRX340 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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SRX340-SYS-JB	SRX340 Services Gateway includes hardware (16GE, 4x MPIM slots, 4G RAM, 8G Flash, power supply, cable and RMK) and Junos Software Base (Firewall, NAT,
SRX340-SYS-JE	SRX340 Services Gateway includes hardware (16GE, 4x MPIM slots, 4G RAM, 8G Flash, power supply, cable and RMK) and Junos Software Enhanced (Firewall,

Request availability: [Ask for current stock](#) of SRX340 or its alternatives.

Buying from LinkNewNet

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