

FPR4120-NGIPS-K9 - Cisco Firepower 4120 NGIPS Appliance

Model: FPR4120-NGIPS-K9 | Brand: CISCO

Product Overview

Cisco Firepower 4120 NGIPS Appliance. 1U. 2 x NetMod Bays

Product page: <https://www.linknewnet.com/products/fpr4120-ngips-k9>

Quick Specifications

Attribute	Value
Product Number	FPR4120-NGIPS-K9
Product Description	Cisco Firepower 4120 NGIPS Appliance. 1U. 2 x NetMod Bays
Stateful inspection firewall throughput	60 Gbps
Concurrent firewall connections	15 million
Firewall latency (UDP 64B microseconds)	3.5
New connections per second	250,000
Maximum number of VLANs	1024
Security contexts (included; maximum)	10; 250
High availability	Active/active and active/standby
Clustering	Up to 16 appliances
Scalability	VPN Load Balancing, Firewall Clustering
Adaptive Security Device Manager	Web-based, local management for small-scale deployments
Dimensions (H x W x D)	1.75 x 16.89 x 29.7 in. (4.4 x 42.9 x 75.4 cm)
Form factor (rack units)	1RU
Security module slots	-
I/O module slots	2
Supervisor	Cisco Firepower 4000 Supervisor with 8 x 10 Gigabit Ethernet ports and 2 Network Module (NM) slots for I/O expansion
Maximum number of interfaces	Up to 24 x 10 Gigabit Ethernet (SFP+) interfaces; up to 8 x 40 Gigabit Ethernet (QSFP+) interfaces with 2 network modules
Integrated network management ports	1 x Gigabit Ethernet copper port
Serial port	1 x RJ-45 console
Product Code	FPR4120-NGIPS-K9
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Replacement / Alternative Options

If the FPR4120-NGIPS-K9 is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
FPR4120-AMP-K9	Cisco Firepower 4120 AMP Appliance. 1U. 2 x NetMod Bays
FPR4120-ASA-K9	Cisco Firepower 4120 ASA Appliance. 1U. 2 x NetMod Bays

Request availability: [Ask for current stock](#) of FPR4120-NGIPS-K9 or its alternatives.

Buying from LinkNewNet

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