

CISCO FIREPOWER 2100 SERIES

FPR2130-NGFW-K9

5.4G NGFW Firewall · 12xRJ45 4x1/10G SFP+ · NetMod Bay

New, factory-sealed · 3-year LSCare warranty · Ships from Hong Kong and US stock



Product Model	FPR2130-NGFW-K9
Category	Cisco Firepower 2100 Series
Condition	New, factory-sealed
Warranty	3-year LSCare warranty
Supplier	Layer23-Switch · www.layer23-switch.com



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200+

Countries Served

18,000+

Customers Worldwide

US\$9M+

Ready-Stock Inventory

3-Year

Warranty



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FPR2130-NGFW-K9

5.4G NGFW Firewall · 12xRJ45 4x1/10G SFP+ · NetMod Bay

FPR2130-NGFW-K9 is a Cisco Firepower 2130 NGFW firewall appliance in the Firepower 2100 Series for firewall and threat defense deployments that need a 1RU hardware platform with built-in copper and fiber connectivity.

New, factory-sealed · 3-year LSCare warranty · 14-day returns · Cisco SN check before shipment

Specifications

Product ID	FPR2130-NGFW-K9	Product Type	Cisco Firepower 2130 NGFW firewall appliance
Firewall Model	Firepower 2130	Security Software Role	Cisco Firepower Threat Defense / NGFW
Form Factor	1RU rack mount	Dimensions	1.73 x 16.90 x 19.76 in. (4.4 x 42.9 x 50.2 cm)
Fixed RJ-45 Ports	12 x 10M/100M/1GBASE-T	Fixed SFP+ Ports	4 x 1/10G SFP+
Maximum Ethernet Interfaces	Up to 24 total Ethernet ports with network module	Network Module Bay	One front network module slot
Network Module Options	1G SFP, 10G SFP+, and fail-to-wire options	Management Port	1 x 10M/100M/1GBASE-T RJ-45
Console Port	1 x RJ-45 console	USB Port	1 x USB 2.0 Type-A
Airflow	Front to rear; cold aisle to hot aisle through the I/O side	Storage	1 x 200 GB SSD installed; second slot reserved for MSP
Power Supply Included	One 400W AC power supply	Power Supply Options	Dual 400W AC optional; single or dual 350W DC optional
Power Redundancy	1+1 AC or DC with dual supplies	AC Input Voltage	100 to 240V AC
AC Maximum Current	Less than 6A at 100V	AC Maximum Output Power	400W
AC Frequency	50 to 60 Hz	DC Input Voltage	-48V to -60VDC
DC Maximum Output Power	350W	Fan Design	1 hot-swappable fan module with 4 fans
Rack Mounting	4-post EIA-310-D rack; optional 2-post brackets	Weight	19.4 lb (8.8 kg) with 1 power supply, 1 network module, 1 fan module, and 2 SSDs
Operating Temperature	32 to 104F (0 to 40C)	Operating Humidity	10 to 85% noncondensing
Operating Altitude	10000 ft maximum	Firewall Throughput	10 Gbps
NGFW Throughput	5.4 Gbps	FW + AVC Throughput	5.4 Gbps
FW + AVC + IPS Throughput	5.4 Gbps	IPS Throughput	5.4 Gbps
TLS Throughput	760 Mbps	Concurrent Sessions with AVC	2 million

New Connections with AVC	30000 per second	IPsec VPN Throughput	1.9 Gbps
Maximum VPN Peers	7500	Local Management	Cisco Firepower Device Manager supported
Centralized Management	Firewall Management Center or Cisco Defense Orchestrator	High Availability	Active/standby
Smart Licensing	Base license included automatically; optional feature licenses managed through Smart Software Licensing	TMC License PID	L-FPR2130T-TMC=
TMC Term Options	L-FPR2130T-TMC-1Y, L-FPR2130T-TMC-3Y, L-FPR2130T-TMC-5Y	Network Module Release Check	Verify firmware package and Threat Defense compatibility for selected module
Fixed SFP+ Release Baseline	Threat Defense 6.2 / ASA 9.12		

Get Price and Availability for FPR2130-NGFW-K9

New, factory-sealed units with a 3-year warranty. Our sales team quotes within one business day, and in-stock orders ship within one business day of payment from our Hong Kong and US warehouses.

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