Check Point Force 9400

Perimeter Firewall



WE SECURE YOUR AI TRANSFORMATION

Complete AI Security from Your Firewall

Discover and secure all the AI apps, LLMs, agents and MCP servers in your network.

Top Security Effectiveness

Check Point ranks #1 in blocking malware, phishing, and vulnerability exploits

Hyperscale Network Security

On-demand expansion, load balancing firewall clustering, and resilient access to mission-critical applications

Unified Management and Ops Efficiency

Increase protection and reduce TCO with a consolidated security architecture

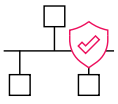
See Miercom Hybrid Mesh Network Security Competitive Assessment and NSS Labs Enterprise Firewalls Report

Check Point Force 9400 Firewalls deliver up to 72.6 Gbps of firewall and 14 Gbps of threat prevention throughput with integrated AI/ML security, power efficiency and space savings in a modular 1 RU platform.

Force 9400 increases the efficiency of your datacenter's security operations, prevent even the most advanced AI-fueled attacks before they can infect their target, and lets you manage your on-premises and cloud firewalls from a unified platform.



Fastest AI-Powered Threat Prevention



Network Resilience & Power Efficiency



Unified Security Management

Force 9400 Performance Highlights

Firewall	Next Gen Firewall	Threat Prevention
72.6 Gbps	33.3 Gbps	14 Gbps

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Uncompromising Security and Performance Purpose-Built for the Modern Perimeter

Comprehensive, Industry-Leading Security

- Next Generation Firewall
- Site-to-Site and Remote Access VPN
- Application and Web Filtering
- Intrusion Prevention
- Antivirus and Anti-Bot
- Advanced DNS Security
- Sandboxing with file sanitization
- Zero-phishing (no agent required)

Highest Performance Threat Prevention

With Force 9400, organizations can inspect encrypted traffic and prevent even the most evasive attacks without impacting internal network performance, achieving 14 Gbps of threat prevention throughput or up to 200 Gbps of UDP 1518B firewall throughput with a single 1RU firewall.

Modular, High Port Density 1RU Chassis

Force 9400 offers the flexibility to fit your changing network requirements and populates one network I/O slot with your choice of network cards: 8x1/10G, 4x10/25G or 2x40/100G. In addition, the 40/100 card benefits for ASIC based firewall acceleration.

Power Efficient, Resilient Design

With a low power consumption per Gbps of threat prevention throughput, these large enterprise firewalls cut power costs in half when compared to similar models from other vendors.

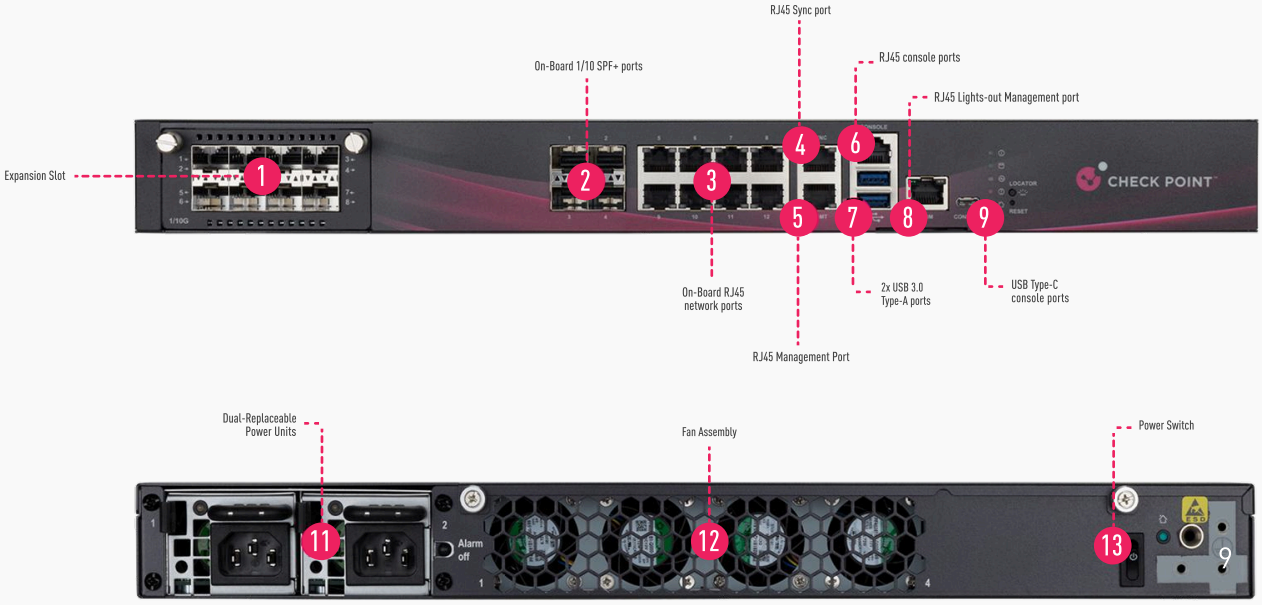
Flexible, Fast HTTPS Inspection

While commonly used for good, HTTPS traffic can also hide illegal user activity and malicious traffic. Businesses need the ability to inspect a broad range of encrypted TLS 1.3 and HTTP/2 channels while also excluding inspection of sensitive regulated traffic. Check Point makes it easy to fine-tune HTTPS security using customizable dynamic security policies.

AI Security Enforced at The Firewall

Leverage your firewall investment to secure AI today. Discover AI apps, AI agents and tools. Protect sensitive data from leaving your network in real time with prompt context. Control access to safe apps and tools, and prevent threats targeting AI apps. (Available in Firewall Software R82.20 or later.)

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Specifications

Performance

Enterprise Test Conditions[1]

Threat Prevention[2] [Gbps]	14
NGFW[3] [Gbps]	33.3
IPS [Gbps]	46.7
Firewall [Gbps]	72.6

RFC 3511, 2544, 2647, 1242 Performance (Lab)

Firewall 1518B UDP [Gbps]	200
Firewall Latency (avg)	1.85µSec
VPN AES-GCM 1452B [Gbps]	40
Connections/sec	355,000
Concurrent connections (Base/Plus/Max)	2.75M/7.27M/16.2

TLS Inspection Performance

Threat Prevention[1,2] [Gbps]	5.5
Threat Prevention[2] web mix[4] [Gbps]	3.2
IPS web mix[4] [Gbps]	4

Additional Features

Highlights

- CPU: 14 physical cores, total of 20 logical cores
- Storage: 1 SSD 960GB SATA
- Power: BASE x 1 External AC PSU, PLUS x 2 External AC PSUs
- 16 to 64 GB memory options
- Lights-Out-Management card – optional (included in Plus package)

Network Expansion Slot Options

- 8 x 1/10GBASE-F SFP+ port card,
- 4 x 10/25GBASE-F SFP28 port card
- 2 x 40/100GBASE-F QSFP28 port card

[1] Enterprise traffic profile measured with maximum memory
[2] Includes Firewall, App Control, URLF, IPS, Anti Malware and SandBlast (Incl. DNS Security & Zero Phishing) with logging enabled
[3] Includes Firewall, App Control and IPS with logging enabled
[4] Web traffic mix is based on RFC 9411 (NetSecOpen) web traffic profile
[5] Based on Check Point Firewall Software Release R82 take #25

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Network

Network Connectivity

- 802.3ad passive and active link aggregation
- Layer 2 (transparent) and Layer 3 (routing) mode

High Availability

- Active/Active L2, Active/Passive L2 and L3
- Session failover for routing change, device and link failure
- ClusterXL or VRRP

IPv6

- NAT66, NAT64, NAT46
- CoreXL, SecureXL, HA with VRRPv3

Unicast and Multicast Routing (see SK98226)

- OSPFv2 and v3, BGP, RIP
- Static routes, Multicast routes
- Policy-based routing
- PIM-SM, PIM-SSM, PIM-DM, IGMP v2, and v3

Physical

Power Requirements

- Single Power Supply rating AC: 320W
- Power input: 100 to 240VAC (47-63Hz)
- Power consumption avg/max: 105.1W/175.3W
- Maximum thermal output AC: 597.7BTU/hr
- Dual replaceable Power Supply's

Dimensions

- Enclosure: 1RU
- Dimensions: (WxDxH): 17.2 x 20 x 1.73 in.(438 x 508 x 44mm)
- Weight: (gross; Kg): 15.97

Environmental Conditions

- Operating: 0° to 40°C, humidity 5% to 95%
- Storage: –20° to 70°C, humidity 5% to 95% at 60°C
- MTBF: > 10 years

Certifications

- Safety: CB IEC 62368-1, CE LVD EN62368-1, UL62368-1, ASNZS 62368.1
- Emissions: CE, FCC IC, VCCI, ASNZS ACMA
- Environmental: ROHS, REACH, WEEE, ISO14001

Maximum Virtual System Capacity

	Firewall VS	Firewall + IPS VS	Next Gen Threat Prevention VS
Base model	53	28	9
Plus model	64	32	16
Max capacity	64	32	16
Maestro / MHS	64	32	16

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Ordering Check Point Force 9400 Firewall

Force 9400 includes 1x RJ45 (1 GbE copper) management port plus an additional 1x RJ45 (1 GbE copper) port for synchronization when using Force 9400 PLUS in a cluster. With the two network I/O slots, modify the base or plus configuration to meet your networking requirements. The 40/100G ports enable firewall traffic acceleration at line-rate.

	1/10 GbE Copper	1/10 GbE Fiber	10/25 GbE Fiber	40/100* GbE Fiber	Memory	Redundant Power	Redundant Storage	LOM
Base model	10	4	0	0	16 GB	○	○	○
Plus model	10	12	0	0	32 GB	●	○	●
Max capacity	10	12	4	2	64 GB	●	○	●
Maestro / MHS	10	4	4	0	32 GB	●	○	●

● Available
○ Unavailable

[1] The RJ45 port count includes the Management & Sync ports

SECURITY APPLIANCE [1]	SKU
Force 9400 Base configuration: 1x RJ45 (1GbE Copper) management port & 1x RJ45 (1GbE Copper) sync port, on-board 8x RJ45 network ports, on-board 4x 1/10GbE SFP+ ports, 16 GB RAM, 1x 960 GB SSD NVMe, 1x AC PSUs, telescopic rails, SandBlast (SNBT) security subscription package for 1 Year	CPAP-SG9400-SNBT
Force 9400 Plus configuration: 1x RJ45 (1GbE Copper) management port & 1x RJ45 (1GbE Copper) sync port, on-board 8x RJ45 network ports, on-board 4 x 1/10GbE SFP+ ports, 8 x 1/10GbE SFP+ ports, 32 GB RAM, 1x 960 GB SSD NVMe, 2x AC PSUs, Lights-Out Management (LOM), telescopic rails, SandBlast (SNBT) security subscription package for 1 Year	CPAP-SG9400-PLUS-SNBT
Force 9400 Maestro / MHS HyperScale configuration: 1x RJ45 (1GbE Copper) management port & 1x RJ45 (1GbE Copper) sync port, on-board 8x RJ45 network ports, on-board 4 x 1/10GbE SFP+ ports, 4 x 10/25GbE SFP+ ports, 32 GB RAM, 1x 960 GB SSD NVMe, 2x AC PSUs, Lights-Out Management (LOM), 2x 25GbE DAC 3M, telescopic rails, SandBlast (SNBT) security subscription package for 1 Year	CPAP-SG9400-PLUS-MHS-SNBT
Force 9400 Maestro / MHS HyperScale configuration with 1 MHO-140 orchestrator and 2 Force 9400 appliances, each appliance includes 1x RJ45 (1GbE Copper) management port & 1x RJ45 (1GbE Copper) sync port, on-board 8x RJ45 network ports, on-board 4 x 1/10GbE SFP+ ports, 4 x 10/25GbE SFP+ ports, 32 GB RAM, 1x 960 GB SSD NVMe, 2x AC PSUs, Lights-Out Management (LOM), 2x 25GbE DAC 3M, telescopic rails, SandBlast (SNBT) security subscription package for 1 Year	CPAP-SG9402-PLUS-MHS-SNBT
Force 9400 Maestro / MHS HyperScale configuration with 1 MHO-140 orchestrator and 3 Force 9400 appliances, each appliance includes 1x RJ45 (1GbE Copper) management port & 1x RJ45 (1GbE Copper) sync port, on-board 8x RJ45 network ports, on-board 4 x 1/10GbE SFP+ ports, 4 x 10/25GbE SFP+ ports, 32 GB RAM, 1x 960 GB SSD NVMe, 2x AC PSUs, Lights-Out Management (LOM), 2x 25GbE DAC 3M, telescopic rails, SandBlast (SNBT) security subscription package for 1 Year	CPAP-SG9403-PLUS-MHS-SNBT
Next Generation Threat Prevention & SandBlast package for 1 year for Force 9400 appliance	CPSB-SNBT-9400-1Y
Next Generation Threat Prevention package for 1 year for Force 9400 appliance	CPSB-NGTP-9400-1Y
Next Generation Firewall Package for 1 year for Force 9400 appliance	CPSB-NGFW-9400-1Y
Check Point IoT Network Protection for 1 year for Force 9400 appliances	CPSB-IOTP-9400-1Y
Check Point SD-WAN subscription for 1 year for Force 9400 appliances	CPSB-SDWAN-9400-1Y
Data Loss Prevention (DLP) blade for 1 year for Force 9400 appliances	CPSB-DLP-9400-1Y

The Base package includes 2 virtual systems (VS)—one management VS and one production/data VS which are not additive or counted when adding additional VS licenses.

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ACCESSORIES

INTERFACE CARDS	SKU
8 Port 1/10 G Base-F SFP+ interface card for 9000/19000/29000 appliances	CPAC-8-1/10F-D
4 Port 10GBase-F SFP+ / 25GBase-F SFP28 interface card for 9000/19000/29000 appliances	CPAC-4-10/25F-D
4 Port 10GBase-F SFP+ / 25GBase-F SFP28 interface card for 9000/19000/29000 appliances with acceleration	CPAC-4-10/25F-DA
2 Port 10/25/40/100G Base-F QSFP28 interface card for 9000/19000/29000 appliances with acceleration	CPAC-2-40/100F-D

TRANSCEIVERS	SKU
Compatible with the CPAC-8-1/10F-D and CPAC-4-10/25F-D, Interface Cards	
SFP transceiver module for 1000 BASE fiber ports - long range (1000BASE-LX), SM Fiber, LC	CPAC-TR-1LX-D
SFP transceiver module for 1000 BASE fiber ports - short range (1000BASE-SX), MM Fiber, LC	CPAC-TR-1SX-D
SFP transceiver to 1000 BASE-T RJ45 (Copper), CU, RJ45	CPAC-TR-1T-D
SFP+ transceiver module for 10GbE fiber ports - long range (10GBASE-LR), SM Fiber, LC	CPAC-TR-10LR-D
SFP+ transceiver module for 10GbE fiber ports - short range (10GBASE-SR), MM Fiber, LC	CPAC-TR-10SR-D
SFP+ transceiver module for 10GbE fiber ports - for links up to 40km (10GBASE-ER), SM Fiber, LC	CPAC-TR-10ER-D
SFP+ transceiver 10GBASE-T RJ45 (Copper) - for links up to 30m over CAT6a/CAT7, CU, RJ45	CPAC-TR-10T-D
Compatible with the CPAC-4-10/25F-D Interface Cards	
SFP28 transceiver module for 25GbE fiber ports - short range (25GBASE-SR), MM Fiber, LC	CPAC-TR-25SR-D
SFP28 transceiver module for 25GbE fiber ports - long range (25GBASE-SR), MM Fiber, LC	CPAC-TR-25LR-D
Compatible with the CPAC-2-40/100F-D Interface Card	
SFP+ transceiver module for 10GbE fiber ports - long range (10GBASE-LR), SM Fiber, LC with QSFP28 Adapter	CPAC-TR-10LR-D-ADP
SFP+ transceiver module for 10GbE fiber ports - short range (10GBASE-SR) MM Fiber, LC with QSFP28 Adapter	CPAC-TR-10SR-D-ADP
SFP+ transceiver module for 10GbE fiber ports - for links up to 40km (10GBASE-ER) SM Fiber, LC with QSFP28 Adapter	CPAC-TR-10ER-D-ADP
SFP+ transceiver 10GBASE-T RJ45 (Copper) - for links up to 30m over CAT6a/CAT7 with QSFP28 Adapter	CPAC-TR-10T-D-ADP
SFP28 transceiver module for 25GbE fiber ports - short range (25GBASE-SR) MM Fiber, LC with QSFP28 Adapter	CPAC-TR-25SR-D-ADP
SFP28 transceiver module for 25GbE fiber ports - long range (25GBASE-SR) MM Fiber, LC with QSFP28 Adapter	CPAC-TR-25LR-D-ADP
QSFP+ transceiver for 40GbE fiber Ports - short range (40GBASE-SR4) , MM Fiber, MPO-12	CPAC-TR-40SR-QSFP-100m-D
QSFP+ transceiver module for 40GbE fiber ports - short range (40GBASE-eSR4), MM Fiber, MPO-12	CPAC-TR-40SR-QSFP-300m-D
QSFP Bi-directional transceiver for 40GbE fiber ports - short range (40GBASE-SR-BD), MM Fiber, LC	CPAC-TR-40SR-QSFP-BiDi-D
QSFP+ transceiver module for 40GbE fiber ports for links up to 75m (40GBASE-SWDM4) MM Fiber, LC	CPAC-TR-40SWDM4
QSFP+ transceiver module for 40GbE fiber ports- for links up to 40km (40GBASE-ER4), SM Fiber, LC	CPAC-TR-40ER4
QSFP+ transceiver module for 40GbE fiber ports - long range (40GBASE-LR4), SM Fiber, LC	CPAC-TR-40LR-QSFP-10Km-D
QSFP28 transceiver module for 100GbE fiber ports - long range (100GBASE-LR4), SM Fiber, LC	CPAC-TR-100LR-D
QSFP28 transceiver module for 100GbE fiber ports - short range (100GBASE-SR4), MM Fiber, MPO-12	CPAC-TR-100SR-D
QSFP28 Bi-directional transceiver for 100GbE fiber Ports - short range (100GBase-SR1.2 BiDi), MM Fiber, LC	CPAC-TR-100SR-BiDi
QSFP28 transceiver module for 100GbE fiber ports - for links up to 75m (100GBASE-SWDM4),MM Fiber, LC	CPAC-TR-100SWDM4-D
QSFP28 transceiver module for 100GbE fiber ports - for links up to 2km (100GBASE-CWDM4), SM Fiber, LC	CPAC-TR-100CWDM4-D
QSFP28 transceiver module for 100GbE fiber ports, - for links up to 40km (100GBASE-ERL4), SM Fiber, LC	CPAC-TR-100ERL4

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DIRECT ATTACH CABLES (DAC)	SKU
10GbE Direct Attach Cable (DAC), 3m length for CPAC-8-1/10F-D, CPAC-4-10/25F-D, and CPAC-2-40/100F-D	CPAC-DAC-10G-3M-D
25GbE Direct Attach Cable (DAC), 3m length for CPAC-4-10/25F-D, and CPAC-2-40/100F-D	CPAC-DAC-25G-3M-D
40GbE Direct Attach Cable (DAC), 3m length for CPAC-2-40/100F-D	CPAC-DAC-40G-3M-D
100GbE Direct Attach Cable (DAC), 3m length for CPAC-2-40/100F-D	CPAC-DAC-100G-3M-D

MEMORY	SKU
16GB Memory upgrade kit for 9100-9400 appliances	CPAC-RAM32GB-9100/9400
32GB Memory upgrade kit for 9100-9400 appliances	CPAC-RAM32GB-9100/9400
48GB Memory upgrade kit for 9100-9400 appliances	CPAC-RAM32GB-9100/9400

SPARES AND MISCELLANEOUS	SKU
Replacement AC Power Supply for 9300/9400 series appliances	CPAC-PSU-AC-9300/9400
Dual DC Power Supply for 9300/9400 series appliances	CPAC-PSU-DUAL-DC-9300/9400
Lights-Out Management Module for 9000/19000/29000 appliances	CPAC-NLOM-D
Slide rails for 9000 Security Gateways (22" - 32")	CPAC-Rails-9000
Telescopic slide rails for 9000 Security Gateways (24" - 36")	CPAC-RAILS-EXT-9000
Blank NIC cover for 9000/19000/29000 appliances	CPAC-NIC-COVER-D

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SUBSCRIPTION SERVICES

	NGFW	NGTP	SNBT (SandBlast)
Application Control	✓	✓	✓
IPS	✓	✓	✓
URL Filtering		✓	✓
Anti-Bot		✓	✓
Anti-Virus		✓	✓
Anti-Spam		✓	✓
DNS Security		✓	✓
SandBlast Threat Emulation (sandboxing)			✓
SandBlast Threat Extraction (CDR)			✓
Zero Phishing			✓
IoT Network Protection	optional	optional	optional
SD-WAN Network Optimization	optional	optional	optional

The first-year purchase includes the SNBT package. Security subscription renewals, NGFW, NGTP and SNBT are available for subsequent years.

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