

FortiGate® 5000 Series Solution

Scalable Data Center and Carrier-Graded Security Systems

With so many enterprise initiatives around big data, public cloud and Internet of things, security infrastructure providers must deliver even more performance, reliability and scalability to their customers. Fortinet's 5000 series chassis-based scalable platforms offer groundbreaking throughput and proven resilience to satisfy the most demanding carrier and enterprise data center requirements.





Security Fabric Integration

FortiGate appliances, interconnected with the Fortinet Security Fabric, form the backbone of the Fortinet Enterprise Solution.

Bundles

| Bundle | Firewall Throughput* | Concurrent Sessions* | New Session/ Second* | IPS Throughput* |
|-------------------|-------------------------|-------------------------|----------------------------|--------------------|
| FG-5144C (Base) | 160 Gbps | 46 Million | 1.13 Million | 36 Gbps |
| FG-5144C (Base 2) | 320 Gbps | 92 Million | 2.26 Million | 72 Gbps |
| FG-5144C (Base 3) | 480 Gbps | 138 Million | 3.39 Million | 108 Gbps |
| FG-5144C (Base 4) | 640 Gbps | 184 Million | 4.52 Million | 144 Gbps |
| FG-5144C (Full) | 960 Gbps | 276 Million | 6.78 Million | 216 Gbps |
| Security Blade | | | | |
| FG-5001D | 80 Gbps | 23 Million | 565,000 | 18 Gbps |

^{*} Based on sum of individual Security Blades, not as a controller-based system.



Deployment Modes

Data Center Firewall

Carrier-Class Firewall



Hardware Acceleration

SPU CP8 and NP6







Third-Party Certifications







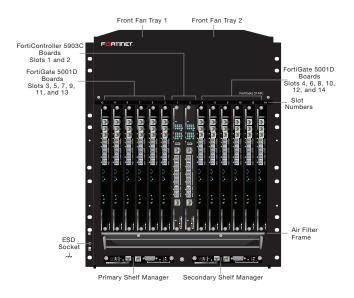


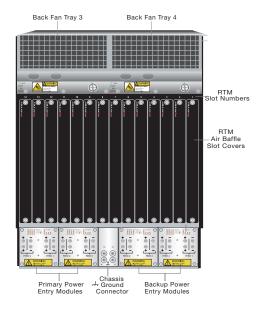


CHASSIS

FortiGate 5144C

Next Generation 14U 19-inch rack mount ATCA chassis with 40 Gbps Backplane and capable of Dual-Dual-Star topology. It can install up to 14 FortiGate 5000 series blades.





| | FORTIGATE 5144C |
|---|---|
| Hardware Specifications | |
| Available Slots | 14 |
| High Availability Backplane Fabric | Built-in |
| 40 Gbps Backplane Support | Yes |
| Shelf Manager (Default / Maximum) | 1/2 |
| Dual Networking Blade Support | Yes |
| Dimensions | |
| Height x Width x Length (inches) | 24.44 x 19.06 x 21.63 |
| Height x Width x Length (cm) | 62.1 x 48.4 x 55.0 |
| Weight | 108 lbs (50 kg) |
| Power and Environment | |
| Power Required | DC/AC¹ |
| Chassis Only Power Consumption (Maximum) ** | 960 W |
| Heat Dissipation (Maximum) ** | 3,276 BTU/h |
| Operating Temperature | 32-104°F (0-40°C) |
| Storage Temperature | -13–158°F (-35–70°C) |
| Humidity | 5–90% non-condensing |
| Compliance | |
| Certifications | FCC Part 15 Class A, C-Tick, VCCI, CE, BSMI, UL/cUL |
| NEBS Certified | Yes |

 $^{^{\}mbox{\tiny 1}}$ Optional FortiGate-5053B Power Supply Shelf used to provide AC power to the FortiGate

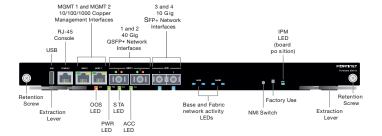
2 www.fortinet.com

 $^{^{\}star\star}$ Please refer to respective Chassis Guide for computation of total power requirement.

SECURITY BLADE

FortiGate 5001D

Latest purpose-built FortiGate security blade with carrier-class capacity and protection.



Application Control Throughput ³

Threat Protection Throughput 5

Virtual Domains (Default / Maximum)

Maximum Number of Registered FortiClients

Maximum Number of FortiAPs (Total / Tunnel)

Maximum Number of FortiTokens

NGFW Throughput 4

CAPWAP Throughput 6

Power and Environment

UDP packets.



FORTIGATE 5001D

18 Gbps

10 Gbps

7.7 Gbps

15 Gbps

10 / 500

5.000

20,000

4,096 / 1,024

| New Sessions/Second (TCP) | | FORTIONTE FOOTB | | |
|---|--|-------------------|--|--|
| 40 GE QSFP+ Ports 2 10 GE SFP+ Ports 2 GE RJ45 Ports 2 RJ45 Console Port 1 Included Transceivers 2x 10 GE SFP+ SR Local Storage 200 GB System Performance Firewall Throughput (1518 / 512 / 64 byte UDP packets) 80 / 80 / 45 Gbps Firewall Throughput (Packets Per Second) 67.5 Mpps Concurrent Sessions (TCP) 23 Million New Sessions/Second (TCP) 565,000 Maximum Firewall Policies 200,000 IPsec VPN Throughput (512 byte packets) 25 Gbps Gateway-to-Gateway IPsec VPN Tunnels 40,000 Client-to-Gateway IPsec VPN Tunnels 64,000 SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | | FORTIGATE 5001D | | |
| 10 GE SFP+ Ports 2 GE RJ45 Ports 2 RJ45 Console Port 1 Included Transceivers 2x 10 GE SFP+ SR Local Storage 200 GB System Performance Firewall Throughput (1518 / 512 / 64 byte UDP packets) 80 / 80 / 45 Gbps Firewall Throughput (Packets Per Second) 67.5 Mpps Concurrent Sessions (TCP) 23 Million New Sessions/Second (TCP) 23 Million Maximum Firewall Policies 200,000 IPsec VPN Throughput (512 byte packets) 25 Gbps Gateway-to-Gateway IPsec VPN Tunnels 40,000 Client-to-Gateway IPsec VPN Tunnels 64,000 SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | Interfaces and Storage | | | |
| GE RJ45 Ports 2 RJ45 Console Port 1 Included Transceivers 2x 10 GE SFP+ SR Local Storage 200 GB System Performance Firewall Throughput (1518 / 512 / 64 byte UDP packets) 80 / 80 / 45 Gbps Firewall Throughput (Packets Per Second) 67.5 Mpps Concurrent Sessions (TCP) 23 Million New Sessions/Second (TCP) 565,000 Maximum Firewall Policies 200,000 IPsec VPN Throughput (512 byte packets) 25 Gbps Gateway-to-Gateway IPsec VPN Tunnels 40,000 Client-to-Gateway IPsec VPN Tunnels 64,000 SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | 40 GE QSFP+ Ports | 2 | | |
| RJ45 Console Port 1 Included Transceivers 2x 10 GE SFP+ SR Local Storage 200 GB System Performance Firewall Throughput (1518 / 512 / 64 byte UDP packets) 80 / 80 / 45 Gbps Firewall Throughput (Packets Per Second) 67.5 Mpps Concurrent Sessions (TCP) 23 Million New Sessions/Second (TCP) 565,000 Maximum Firewall Policies 200,000 IPsec VPN Throughput (512 byte packets) 25 Gbps Gateway-to-Gateway IPsec VPN Tunnels 40,000 Client-to-Gateway IPsec VPN Tunnels 64,000 SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | 10 GE SFP+ Ports | 2 | | |
| Included Transceivers 2x 10 GE SFP+ SR Local Storage 200 GB System Performance Firewall Throughput (1518 / 512 / 64 byte UDP packets) 80 / 80 / 45 Gbps Firewall Throughput (Packets Per Second) 67.5 Mpps Concurrent Sessions (TCP) 23 Million New Sessions/Second (TCP) 565,000 Maximum Firewall Policies 200,000 IPsec VPN Throughput (512 byte packets) 25 Gbps Gateway-to-Gateway IPsec VPN Tunnels 40,000 Client-to-Gateway IPsec VPN Tunnels 64,000 SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | GE RJ45 Ports | 2 | | |
| Local Storage 200 GB System Performance Firewall Throughput (1518 / 512 / 64 byte UDP packets) 80 / 80 / 45 Gbps Firewall Latency (64 byte UDP packets) 3 µs Firewall Throughput (Packets Per Second) 67.5 Mpps Concurrent Sessions (TCP) 23 Million New Sessions/Second (TCP) 565,000 Maximum Firewall Policies 200,000 IPsec VPN Throughput (512 byte packets) 25 Gbps Gateway-to-Gateway IPsec VPN Tunnels 40,000 Client-to-Gateway IPsec VPN Tunnels 64,000 SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | RJ45 Console Port | 1 | | |
| System Performance Firewall Throughput (1518 / 512 / 64 byte UDP packets) 80 / 80 / 45 Gbps Firewall Latency (64 byte UDP packets) 3 µs Firewall Throughput (Packets Per Second) 67.5 Mpps Concurrent Sessions (TCP) 23 Million New Sessions/Second (TCP) 565,000 Maximum Firewall Policies 200,000 IPsec VPN Throughput (512 byte packets) 25 Gbps Gateway-to-Gateway IPsec VPN Tunnels 40,000 Client-to-Gateway IPsec VPN Tunnels 64,000 SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | Included Transceivers | 2x 10 GE SFP+ SR | | |
| Firewall Throughput (1518 / 512 / 64 byte UDP packets) 80 / 80 / 45 Gbps Firewall Latency (64 byte UDP packets) 3 µs Firewall Throughput (Packets Per Second) 67.5 Mpps Concurrent Sessions (TCP) 23 Million New Sessions/Second (TCP) 565,000 Maximum Firewall Policies 200,000 IPsec VPN Throughput (512 byte packets) 25 Gbps Gateway-to-Gateway IPsec VPN Tunnels 40,000 Client-to-Gateway IPsec VPN Tunnels 64,000 SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | Local Storage | 200 GB | | |
| Firewall Latency (64 byte UDP packets) Firewall Throughput (Packets Per Second) Concurrent Sessions (TCP) New Sessions/Second (TCP) Maximum Firewall Policies 200,000 IPsec VPN Throughput (512 byte packets) Gateway-to-Gateway IPsec VPN Tunnels Client-to-Gateway IPsec VPN Tunnels 64,000 SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | System Performance | | | |
| Firewall Throughput (Packets Per Second) 67.5 Mpps Concurrent Sessions (TCP) 23 Million New Sessions/Second (TCP) 565,000 Maximum Firewall Policies 200,000 IPsec VPN Throughput (512 byte packets) 25 Gbps Gateway-to-Gateway IPsec VPN Tunnels 40,000 Client-to-Gateway IPsec VPN Tunnels 64,000 SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | Firewall Throughput (1518 / 512 / 64 byte UDP packets) | 80 / 80 / 45 Gbps | | |
| Concurrent Sessions (TCP) 23 Million New Sessions/Second (TCP) 565,000 Maximum Firewall Policies 200,000 IPsec VPN Throughput (512 byte packets) 25 Gbps Gateway-to-Gateway IPsec VPN Tunnels 40,000 Client-to-Gateway IPsec VPN Tunnels 64,000 SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | Firewall Latency (64 byte UDP packets) | 3 µs | | |
| New Sessions/Second (TCP) 565,000 Maximum Firewall Policies 200,000 IPsec VPN Throughput (512 byte packets) 25 Gbps Gateway-to-Gateway IPsec VPN Tunnels 40,000 Client-to-Gateway IPsec VPN Tunnels 64,000 SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | Firewall Throughput (Packets Per Second) | 67.5 Mpps | | |
| Maximum Firewall Policies 200,000 IPsec VPN Throughput (512 byte packets) 25 Gbps Gateway-to-Gateway IPsec VPN Tunnels 40,000 Client-to-Gateway IPsec VPN Tunnels 64,000 SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | Concurrent Sessions (TCP) | 23 Million | | |
| Maximum Firewall Policies 200,000 IPsec VPN Throughput (512 byte packets) 25 Gbps Gateway-to-Gateway IPsec VPN Tunnels 40,000 Client-to-Gateway IPsec VPN Tunnels 64,000 SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | New Sessions/Second (TCP) | 565,000 | | |
| Gateway-to-Gateway IPsec VPN Tunnels 40,000 Client-to-Gateway IPsec VPN Tunnels 64,000 SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | Maximum Firewall Policies | 200,000 | | |
| Gateway-to-Gateway IPsec VPN Tunnels 40,000 Client-to-Gateway IPsec VPN Tunnels 64,000 SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | IPsec VPN Throughput (512 byte packets) | 25 Gbps | | |
| SSL-VPN Throughput 6.5 Gbps Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | Gateway-to-Gateway IPsec VPN Tunnels | | | |
| Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | Client-to-Gateway IPsec VPN Tunnels | 64,000 | | |
| Concurrent SSL-VPN Users (Recommended Maximum) 25,000 | SSL-VPN Throughput | 6.5 Gbps | | |
| | Concurrent SSL-VPN Users (Recommended Maximum) | | | |
| IPS Throughput (HTTP / Enterprise Mix) 1 18 / 13 Gbps | IPS Throughput (HTTP / Enterprise Mix) 1 | 18 / 13 Gbps | | |
| SSL Inspection Throughput ² 9 Gbps | SSL Inspection Throughput ² | 9 Gbps | | |

| Power Consumption (Average / Maximum) | 189 / 226 W | |
|---|--|--|
| Heat Dissipation (Average) | 774 BTU/h | |
| Operating Temperature | 32-104°F (0-40°C) | |
| Storage Temperature | -13–158°F (-25–70°C) | |
| Humidity 20–90% non-condensing | | |
| Compliance | | |
| Certifications | FCC Part 15 Class A, C-Tick, VCCI, CE, UL/cUL, CB, ICSA Labs: Firewall, IPsec, IPS, Antivirus, SSL-VPN; USGv6/IPv6 | |
| NEBS Certified | Yes | |
| Note: All performance values are "up to" and vary depending on syste 512 byte UDP packets using AES-256+SHA1. 1. IPS perform Mix. 2. SSL Inspection is measured with IPS enabled and HTTE Control performance is measured with 64 Kbytes HTTP traffic. Control enabled, based on Enterprise Tirdific Mix. 5. Threat Protection and Malware protection enabled, based on Enterprise Tirdific Mix. 5. | ance is measured using 1 Mbyte HTTP and Enterprise Traffic traffic, using TLS v1.2 with AES256-SHA. 3. Application 4. NGFW performance is measured with IPS and Application bedion performance is measured with IPS and Application | |

NETWORKING BLADE

FortiController 5913C

High performance, SPU DP2 accelerated networking blade with 100 GE interfaces and 10/40-gigabit fabric and 1-gigabit base backplane channel.

| | | | | | B1 and B2 | | |
|-----------|------|------|---------|------------------------|---------------------|--------------|-----------------------|
| | | | | F1 and F2 | 10 Gig Base Channel | | |
| | | | RJ-45 | 100 Gig Fabric Channel | SFP+ Interfaces | | IPM |
| | | | Console | CFP2 Network | (heartbeat and | | LED |
| | | | | Interfaces (data) | management) | | (board |
| | | USB | | 1 | , , | | position) |
| | | | | | | | · 1 · |
| | | , | COMMOUS | | | | F& RTIDET, |
| | | m | COMMONT | | | NOVI | PortiController 5913C |
| ® | | - 11 | | | 10101 | 11111 | |
| <u> </u> | | | PM | | | _ | |
| | | | | | | | |
| Retention | | | | | | | Retention |
| Screw | | oos | STA | | | | Screw |
| Extrac | tion | LED | LED | | M. | MGMT | Extraction |
| Lev | er | | | | 10/100/10 | 000 Copper | Lever |
| | | | ٧R | | Manageme | nt Interface | |
| | | LE | D | | | | |
| | | | | | | | |

| | FORTICONTROLLER 5913C |
|---------------------------------------|---|
| Interfaces | |
| Fabric Channel Interfaces | 2x 100 GE CFP2 |
| Base Channel Interfaces | 2x 10 GE SFP+ |
| Management Interfaces | 1x GE RJ45 |
| Included Transceivers | 2x 10 GE SFP+ SR |
| 40 GE Backplane Fabric Support | Yes |
| 10 GE Backplane Fabric Support | Yes |
| GE Backplane Fabric Support | _ |
| System Performance | |
| Maximum Traffic Throughput | 200 Gbps |
| Maximum Concurrent Sessions | 135 Million |
| New Sessions/Second (TCP) | 3.6 Million |
| Power and Environment | |
| Power Consumption (Average / Maximum) | 280 / 400 W |
| Heat Dissipation | 955 BTU/h |
| Operating Temperature | 32-104°F (0-40°C) |
| Storage Temperature | -13–158°F (-35–70°C) |
| Humidity | 5–90% non-condensing |
| Compliance | |
| Certifications | FCC Part 15 Class A, C-Tick, VCCI, CE, UL/cUL, CB |
| NEBS Certified | Yes |
| | |

ORDER INFORMATION

| SKU | | COMPONENTS | | | | |
|----------------------|----------------------------|-------------|----------------|------------------|---|--|
| Hardware-only Bundle | Hardware + Services Bundle | Chassis | Security Blade | Networking Blade | Services* | |
| FG-5144C-HW-BASE | FG-5144-BASE-BDL-950-DD | FG-5144C-DC | 2x FG-5001D | 1x FCTRL-5913C | UTM Bundle (24x7 FortiCare plus NGFW, AV, Web Filtering and Antispam Services) for each security blade. | |
| FG-5144C-HW-BASE-2 | FG-5144C-BASE-2-BDL-950-DD | FG-5144C-DC | 4x FG-5001D | 1x FCTRL-5913C | | |
| FG-5144C-HW-BASE-3 | FG-5144C-BASE-3-BDL-950-DD | FG-5144C-DC | 6x FG-5001D | 2x FCTRL-5913C | | |
| FG-5144C-HW-BASE-4 | FG-5144C-BASE-4-BDL-950-DD | FG-5144C-DC | 8x FG-5001D | 2x FCTRL-5913C | | |
| FG-5144C-HW-FULL | FG-5144-FULL-BDL-950-DD | FG-5144C-DC | 12x FG-5001D | 2x FCTRL-5913C | | |

| | | *Applicable to Hardware + Services Bundle only |
|--|----------------------------|--|
| BUNDLE ITEMS | SKU | DESCRIPTION |
| FortiGate 5144C BASE HW Bundle | FG-5144C-HW-BASE | 14U 14-slot 5144C chassis, 2x FG-5001D security blades, 1x FCTRL-5913C networking blade, 4 PEMs, 4 fan Units, 2 shelf FRU data modules, 1 shelf manager, front and RTM air baffles, and 4 pairs DC cables for connecting to FG-5053B power shelves. |
| FortiGate 5144C BASE HW Bundle with Services | FG-5144C-BASE-BDL-950-DD | FG-5144C-HW-BASE plus 2x 24x7 FortiCare and FortiGuard UTM bundles for FG-5001D security blades and 1x 24x7 FortiCare for FCTRL-5913C networking blade. |
| FortiGate 5144C BASE 2 HW Bundle | FG-5144C-HW-BASE-2 | 14U 14-slot 5144C chassis, 4x FG-5001D security blades, 1x FCTRL-5913C networking blade, 4 PEMs, 4 fan units, 2 shelf FRU data modules, 1 shelf manager, front and RTM air baffles, and 4 pairs DC cables for connecting to FG-5053B power shelves. |
| FortiGate 5144C BASE 2 HW Bundle with Services | FG-5144C-BASE-2-BDL-950-DD | FG-5144C-HW-BASE-2 plus 4x 24x7 FortiCare and FortiGuard UTM bundles for FG-5001D security blades and 1x 24x7 FortiCare for FCTRL-5913C networking blade. |
| FortiGate 5144C BASE 3 HW Bundle | FG-5144C-HW-BASE-3 | 14U 14-slot 5144C chassis, 6x FG-5001D security blades, 2x FCTRL-5913C networking blade, 4 PEMs, 4 fan units, 2 shelf FRU data modules, 1 shelf manager, front and RTM air baffles, and 4 pairs DC cables for connecting to FG-5053B power shelves. |
| FortiGate 5144C BASE 3 HW Bundle with Services | | FG-5144C-HW-BASE-3 plus 6x 24x7 FortiCare and FortiGuard UTM bundles for FG-5001D security blades and 2x 24x7 FortiCare for FCTRL-5913C networking blade. |
| FortiGate 5144C BASE 4 HW Bundle | FG-5144C-HW-BASE-4 | 14U 14-slot 5144C chassis, 8x FG-5001D security blades, 2x FCTRL-5913C networking blade, 4 PEMs, 4 fan units, 2 shelf FRU data modules, 1 shelf manager, front and RTM air baffles, and 4 pairs DC cables for connecting to FG-5053B power shelves. |
| FortiGate 5144C BASE 4 HW Bundle with Services | FG-5144C-BASE-4-BDL-950-DD | FG-5144C-HW-BASE-4 plus 8x 24x7 FortiCare and FortiGuard UTM bundles for FG-5001D security blades and 2x 24x7 FortiCare for FCTRL-5913C networking blade. |
| FortiGate 5144C FULL HW Bundle | FG-5144C-HW-FULL | 14U 14-slot 5144C chassis, 12x FG-5001D security blades, 2x FCTRL-5913C networking blade, 4 PEMs, 4 fan units, 2 shelf FRU data modules, 1 shelf manager, front and RTM air baffles, and 4 pairs DC cables for connecting to FG-5053B power shelves. |
| FortiGate 5144C FULL HW Bundle with Services | FG-5144C-FULL-BDL-950-DD | FG-5144C-HW-FULL plus 12x 24x7 FortiCare and FortiGuard UTM bundles for FG-5001D security blades and 2x 24x7 FortiCare for FCTRL-5913C networking blade. |
| OPTIONAL ITEMS | SKU | DESCRIPTION |
| Chassis | | |
| FortiGate 5144C Shelf Manager | FG-5144C-SM | 5144C shelf manager with ShMM-700R mezzanine card and radial IPMB bus |
| FortiGate 5144C Fan Tray | FG-5144C-FAN-F | FG-5144C fan tray front |
| FortiGate 5144C Fan Tray | FG-5144C-FAN-R | FG-5144C fan tray rear |
| FortiGate 5144C Shelf FRU Data Module | FG-5144C-SFRU | FG-5144C shelf FRU data module |
| FortiGate 5144C Power Entry Module | FG-5144C-PEM | FG-5144C PEM, power entry module |
| FortiGate 5144C Air Filter | FG-5144C-AF | FG-5144C air filter |
| FortiGate 5144C Blank Panel | FG-5144C-ABF | 5000 front slot blank panel with air baffle (aluminum/plastic) |
| FortiGate 5144C Blank Panel | FG-5144C-ABR | 5000 RTM slot blank panel with air baffle (aluminum/plastic) |
| FortiGate 5053B Power Converter Tray | FG-5053B | AC power converter shelf for high capacity 5000 chassis, supports up to 4 PSU-5000B power supply units, unpopulated |
| FortiGate 5000 Series Power Supply Unit | PSU-5000B | Power supply unit for FG-5000 series, AC power supply unit, 1,200 Watts maximum, requires FortiGate 5053B shelf |
| Security Blades | | |
| FortiGate 5001D | FG-5001D | Security blade with 2x 40 GE QSFP+, 2x 10 GE SFP+/GE SFP slots, 2x GE RJ45 management ports, 200 GB SSD onboard storage |
| Networking Blades | | |
| FortiController 5913C | FCTRL-5913C | Networking blade with 2x 100 GE CFP2 fabric ports and 2x 10 GE SFP+ base ports, includes 2 SR SFP+ |



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