

Fortinet Product Matrix - July 2012



FortiGate® Multi-Threat Security Platform

| MSSP AND LARGE ENTERPRISE SYSTEMS | | | | | | | | | | | |
|---|--|-------------------------|---------------------|--------------------|-----------------------------|---------------------------------|---|--|---------------------------------|--------------|-------------------|
| Product (Chassis) | Firewall Throughput (512 Byte) | IPSec VPN Throughput | Concurrent Sessions | New Sessions / Sec | Antivirus Throughput (Flow) | Intrusion Prevention Throughput | Number of VDoms | Network Interfaces | Chassis Slots / Max # of Blades | Power Source | Max Fabric Blades |
| FortiGate-5140/5140B Chassis | Up to 560 Gbps | Up to 308 Gbps | Up to 280 M | Up to 3.29 M | Up to 70Gbps | Up to 131.6 Gbps | Up to 7000 | See modules below | 14 / 14 | DC / AC | 2 |
| FortiGate-5060 Chassis | Up to 240 Gbps | Up to 132 Gbps | Up to 120 M | Up to 1.41 M | Up to 30 Gbps | Up to 56.4 Gbps | Up to 3000 | See modules below | 6 / 6 | DC / AC | 2 |
| FortiGate-5020 Chassis | Up to 44 Gbps | Up to 17 Gbps | Up to 4 M | Up to 100 K | Up to 4.4 Gbps | Up to 8 Gbps | Up to 1000 | See modules below | 2 / 2 | AC | 0 |
| FortiGate-5101C | 40 Gbps | 22 Gbps | 10 M | 235 K | 5 Gbps | 9.4 Gbps | Up to 500 | 4 10-Gig SFP+ and 2 10/100/100 Port with 64GB local storage | | | |
| FortiGate-5001B | 40 Gbps | 17 Gbps | 20 M | 170 K | 2.5 Gbps | 7.8 Gbps | Up to 500 | 8 10GbE SFP+ and 2 10/100/100 Port with 64GB local storage | | | |
| FortiGate-5001A-SW / DW (with AMC) | 2 Gbps (13 / 22 Gbps) | 800 Mbps (7 / 8.5 Gbps) | 2 M | 50 K | 1.5 Gbps | 3.5 Gbps | Up to 250 | 2 GbE 10/100/1000 port and Double- or Single-Width AMC slot. Supports 10GbE modules. | | | |
| FortiGate-5001SX | 4 Gbps | 600 Mbps | 1.2 M | 20 K | 250 Mbps (Proxy) | 2 Gbps [UDP] | Up to 250 | 5001SX: 4-GbE SFP, 4-GbE 10/100/1000 | | | |
| FortiSwitch-5203B FortiSwitch-5003B FortiSwitch-5003A Switch Fabric Blades | FortiSwitch-5203B, FortiSwitch-5003B and FortiSwitch-5003A delivers high availability 10GbE switching for FortiGate-5140B, -5140 and -5060 chassis. FortiSwitch-5203B supports UTM function, which can be used as a standalone FortiGate module. Each FortiGate-5001A requires a 10GbE Rear Transition Module (RTM) for switching across the backplane fabric. | | | | | | FortiSwitch-5203B : 10-10GbE SFP+, 1-GbE 10/100/100 (Mgmt) FortiSwitch-5003B : 10-10GbE SFP+, 1-GbE 10/100/100 (Mgmt) FortiSwitch-5003A : 9-10GbE SFP+, 2-GbE 10/100/100 (Mgmt) RTM-XB2 or RTM-XD2: 10 GbE Rear Transition Module for FG-5000 Series | | | | |

| ENTERPRISE APPLIANCES | | | | | | | | | | | | | |
|---|--------------------------------|----------------------|---------------------|--------------------|-----------------------------|---------------------------------|---------------|---------------|------------------------|--------------------------|--------------------------|---------------------|-------------|
| Product | Firewall Throughput (512 Byte) | IPSec VPN Throughput | Concurrent Sessions | New Sessions / Sec | Antivirus Throughput (Flow) | Intrusion Prevention Throughput | GbE Interface | SFP Interface | SFP+ (10GbE) Interface | Bypass Interface (Pairs) | Modular Expansion Slots | Base System Storage | VDoms (Max) |
| FortiGate-3950B (with FMC) | 20 Gbps (120 Gbps) | 8 Gbps (50.5 Gbps) | 20 M | 250 K | 5 Gbps (15 Gbps) | 5 Gbps (20 Gbps) | 2 (102) | 4 (104) | 2 (12) | 0 | 5 FMC | 256 GB | Up to 500 |
| FortiGate-3810A (with AMC) | 7 Gbps (55 Gbps) | 1 Gbps (23 Gbps) | 2 M | 40 K | 500 Mbps | 4 Gbps [UDP] | 8 | 2 (26) | 0 (8) | 0 | 2 SW and 2 DW AMC | 0 | Up to 250 |
| FortiGate-3240C | 40 Gbps | 17 Gbps | 10 M | 200 K | 5 Gbps | 8 Gbps | 2 | 18 | 12 | 0 | No | 64 GB | Up to 250 |
| FortiGate-3140B | 55 Gbps | 22 Gbps | 10 M | 200 K | 5.5 Gbps | 8.4 Gbps | 2 | 10 | 10 | 0 | 4 FSM | 64 GB | Up to 250 |
| FortiGate-3040B | 40 Gbps | 17 Gbps | 10 M | 200 K | 4.5 Gbps | 6 Gbps | 2 | 10 | 8 | 0 | 4 FSM | 64 GB | Up to 250 |
| FortiGate-1240B (with AMC) | 40 Gbps (44 Gbps) | 16 Gbps (18.5 Gbps) | 5 M | 120 K | 1.6 Gbps | 5 Gbps (8 Gbps) | 16 | 24 | 0 | 0 | 1 SW AMC and 6 FSM | 64 GB | Up to 250 |
| FortiGate-1000C | 20 Gbps | 8 Gbps | 7 M | 190 K | 2.1 Gbps | 6 Gbps | 12+8 (Share) | 8 (Share) | 2 | 2 | No | 128 GB | Up to 250 |
| FortiGate-800C | 20 Gbps | 8 Gbps | 7 M | 190 K | 2.1 Gbps | 6 Gbps | 12+8 (Share) | 8 (Share) | 2 | 2 | No | 64 GB | 10 |
| FortiGate-600C | 16 Gbps | 8 Gbps | 3 M | 70 K | 1.7 Gbps | 4 Gbps | 16+4 (Share) | 4 (Share) | 0 | 2 | No | 64 GB | 10 |
| FortiGate-310B / 310B-DC FortiGate-311B (with AMC) | 8 Gbps (12 Gbps) | 6 Gbps (9 Gbps) | 600 K | 20 K | 350 Mbps | 800 Mbps | 10 | 0 | 0 | 0 | 1 SW AMC 2 FSM (311B) | 1 x 64 GB (311B) | 10 |
| FortiGate-300C | 8 Gbps | 4.5 Gbps | 2 M | 35 K | 550 Mbps | 1.4 Gbps | 10 | 0 | 0 | 0 | No | 32 GB | 10 |
| FortiGate-200B / 200B-POE | 5 Gbps | 2.5 Gbps | 500 K | 15 K | 200 Mbps | 650 Mbps | 8 FE & 8 GbE | 0 | 0 | 0 | 1 FSM | 0 | 10 |

| SMB/ROBO/SOHO APPLIANCES | | | | | | | | | | | | |
|--|--------------------------------|----------------------|---------------------|--------------------|-----------------------------|---------------------------------|-----------------------|---------------------|----------------------------|---|-------------|--|
| Product | Firewall Throughput (512 Byte) | IPSec VPN Throughput | Concurrent Sessions | New Sessions / Sec | Antivirus Throughput (Flow) | Intrusion Prevention Throughput | Switch/LAN Interfaces | WAN Interfaces | Wireless Interfaces | Other Interfaces | VDoms (Max) | |
| FortiGate-110C / 111C | 500 Mbps | 100 Mbps | 1 M | 10 K | 160 Mbps | 450 Mbps | 8 FE | 2 GbE | No | USB, COM, 64 GB SSD (111C) | 10 | |
| FortiGate-100D | 1 Gbps | 450 Mbps | 2.5 M | 22 K | 700 Mbps | 950 Mbps | 20 GbE | 2 GbE | No | USB, COM, 16 GB SSD | 10 | |
| FortiGate Voice-80C | 500 Mbps | 100 Mbps | 1 M | 10 K | 65 Mbps (Proxy) | 350 Mbps | 8 FE | 2 GbE | No | 4 FX0, Concurrent Calls: 20 | 10 | |
| FortiWiFi Voice-80CS | 500 Mbps | 100 Mbps | 1 M | 10 K | 65 Mbps (Proxy) | 350 Mbps | 6 FE | 2 GbE | 802.11 a/b/g/n | 1 FE DMZ, Concurrent Calls: 20 | 10 | |
| FortiGate-80C / 80CM FortiWiFi-80CM | 700 Mbps | 140 Mbps | 1 M | 12 K | 190 Mbps | 350 Mbps | 6 & 1 FE DMZ | 2 GbE | FW-80CM/ 81CM WiFi a/b/g/n | ExpressCard Slot, Modem (80/81CM), Internal Storage - 8 GB | 10 | |
| FortiGate-60C FortiWiFi-60C / 60CM | 1 Gbps | 70 Mbps | 400 K | 3 K | 40 Mbps | 135 Mbps | 5 GbE & 1 FE DMZ | 2 FE / 2 GbE (60CM) | FW-60C & 60CM a/b/g/n | ExpressCard Slot, 8 GB storage, 1 USB-A and 1 USB-B port. Modem & | 10 | |
| FortiGate-50B / 51B FortiWiFi-50B | 50 Mbps | 48 Mbps | 25 K | 2 K | 19 Mbps (Proxy) | 50 Mbps | 3 FE | 2 FE | FW-50B WiFi b/g | POE-Powered (FortiWiFi), USB, COM, 32GB SSD (51B) | 10 | |
| FortiGate/WiFi-40C | 200 Mbps | 60 Mbps | 40 K | 2 K | 40 Mbps | 135 Mbps | 5 GbE | 2 GbE | FW-40C WiFi a/b/g/n | 1 USB-A Client, 1 USB-B Server | 10 | |
| FortiGate/WiFi-20C | 20 Mbps | 20 Mbps | 10 K | 1 K | 20 Mbps | 20 Mbps | 4 GbE | 1 GbE | FW-20C WiFi a/b/g/n | 1 USB-A Client and 1 USB-B Server | 0 | |

| Expansion Modules | |
|---------------------------------------|--|
| Advanced Mezzanine Card (AMC) Modules | [Double-Width (DW) Modules:] • ADM-XD4 : 4-port 10GbE FortiASIC Module • ADM-XB2 : 2-port 10GbE FortiASIC Module • ADM-XE2 : 2-port 10GbE Security Processing Module • ADM-FB8 : 8-port GbE FortiASIC Module • ADM-FE8 : 8-port GbE Security Processing Module [Single-Width (SW) Modules:] • ASM-FB4 : 4-port GbE FortiASIC Module • ASM-CE4 : 4-port GbE Security Processing Module • ASM-S08 : 500 GB Hard Disk Storage Module • ASM-CX4 : 4-port GbE TX By-Pass Module • ASM-FX2 : 2-port GbE SX By-Pass Module |
| Fortinet Mezzanine Card (FMC) Modules | • FMC-XD2 : 2-port 10GbE Firewall Module • FMC-XG2 : 2-port 10GbE IPS Module • FMC-C20 : 20-port 1GbE Firewall Module with RJ45 interface • FMC-F20 : 20-port 1GbE Firewall Module with SFP interface |

MANAGEMENT, ANALYSIS, & REPORTING APPLIANCES

| PRODUCT | 10/100/1000 Ethernet | 10/100 Ethernet | Base System Storage Capacity | Administration Domain / Max | Administrative Web Portals | Web Portal Users (Max) | Local Hosted Security Content | Hardware Form Factor | Network Devices (Max) | FortiClient Devices | High Availability Support | Redundant Power |
|--------------------|----------------------|-----------------|------------------------------|-----------------------------|----------------------------|------------------------|-------------------------------|----------------------|-----------------------|---------------------|---------------------------|-----------------|
| FortiManager-5001A | 2 | 0 | 80 GB | 100 / 200 | 100 | 4,000 | AV, IPS, VM, WF, AS | ATCA Blade | 4,000 | 100,000 | Yes | N/A |
| FortiManager-3000C | 4 | 0 | 4 TB | 200 / 500 | 100 | 4,000 | AV, IPS, VM, WF, AS | Rack Mount (2-RU) | 5,000 | 120,000 | Yes | Yes |
| FortiManager-1000C | 4 | 0 | 2 TB | 50 / 100 | 50 | 500 | AV, IPS, VM, WF, AS | Rack Mount (1-RU) | 800 | 25,000 | Yes | No |
| FortiManager-400C | 4 | 0 | 1 TB | 10 / 50 | - | - | AV, IPS, VM, WF, AS | Rack Mount (1-RU) | 300 | 10,000 | Yes | No |
| FortiManager-100C | 2 | 1 | 1 TB | 10 / 10 | - | - | AV, IPS, VM | Desktop | 20 | 2,500 | Yes | No |

| PRODUCT | 10/100/1000 Ethernet | 10/100 Ethernet | Base System Storage Capacity | Network Devices (Max) | FortiClient Agents (Max) | Centralized Quarantine | Number of Hard Drives | RAID Storage Management | Data Receive Rate | Log Perf. (Logs / Sec) | Recommended Device | Redundant Power |
|---------------------|----------------------|-----------------|------------------------------|-----------------------|--------------------------|------------------------|-----------------------|-------------------------|-------------------|------------------------|--------------------|-----------------|
| FortiAnalyzer-4000B | 2 and 2 SFP | 0 | 6 TB | 2,000 | No Restriction | Yes | 6 (Plus 18 Optional) | 0, 1, 5, 6, 10, 50, 60 | 24 Mbps | Up to 6,000 | All Models | Yes |
| FortiAnalyzer-2000B | 6 | 0 | 4 TB | 2,000 | No Restriction | Yes | 2 (Plus 4 Optional) | 0, 1, 5, 10, 50 | 12 Mbps | Up to 3,000 | All Models | Yes |
| FortiAnalyzer-1000C | 4 | 0 | 2 TB | 2,000 | No Restriction | Yes | 1 (Plus 3 Optional) | Opt - 0, 1, 10 | 4 Mbps | Up to 1,000 | All Models | No |
| FortiAnalyzer-400C | 4 | 0 | 2 TB | 200 | 2,000 | Yes | 1 | N/A | 2.5 Mbps | Up to 625 | All Models | No |
| FortiAnalyzer-100C | 2 | 1 | 1 TB | 100 | 100 | Yes | 1 | N/A | 800 Kbps | Up to 200 | All Models | No |

SECURE MESSAGING APPLIANCES

| PRODUCT | 10/100/1000 Ethernet | 10/100 Ethernet | Base System Storage Capacity | RAID Storage Management | Email Domains | Policies (Domain/Sys) | Server Mode Mailboxes | Hardware Form Factor | Profiles (Domain / Sys) | Email Routing (Mgs / Hr) | Antispam (Mgs / Hr) | Redundant Power |
|-----------------|----------------------|-----------------|------------------------------|-------------------------|---------------|-----------------------|-----------------------|----------------------|-------------------------|--------------------------|---------------------|-----------------|
| FortiMail-5002B | 3 | 0 | 146 GB | N/A | 10,000 | 1,500 / 7,500 | 3,000 | ATCA Blade | 50 / 600 | 2.3 Million | 2.2 Million | N/A |
| FortiMail-3000C | 4 and 2 SFP | 0 | 2 x 1 TB | 0, 1, 5, 10, 50 | 5,000 | 1,500 / 7,500 | 3,000 | Rack Mount (2-RU) | 50 / 600 | 2.0 Million | 1.8 Million | Yes |
| FortiMail-2000B | 6 | 0 | 2 x 1 TB | 0, 1, 5, 10, 50 | 5,000 | 1,500 / 7,500 | 3,000 | Rack Mount (2-RU) | 50 / 600 | 1.5 Million | 1.3 Million | Yes |
| FortiMail-400C | 4 | 0 | 2 x 1 TB | 0, 1 | 500 | 600 / 3,000 | 1,000 | Rack Mount (1-RU) | 50 / 200 | 400,000 | 350,000 | No |
| FortiMail-100C | 2 | 1 | 1 x 1 TB | N/A | 50 | 60 / 300 | 200 | Desktop | 50 / 60 | 90,000 | 85,000 | No |

DATABASE and WEB SECURITY APPLIANCES

| PRODUCT | 10/100/1000 Ethernet | # Database Instances | Base System Storage Capacity | Total Storage Capacity | Redundant Power | Database Support / Asset Agent Licenses | Repository Database Support |
|---------------|----------------------|----------------------|------------------------------|------------------------|-----------------|--|--|
| FortiDB-2000B | 4 | 60 | 1 TB | 6 TB (Opt) | Yes | DB2 UDB V8, DB2 UDB V9; Microsoft SQL Server 2000, Microsoft SQL Server 2005; Oracle 8.1.6, Oracle 8.1.7.4, Oracle 9.2.0.x, Oracle 10.2.0.x, Oracle 11.1.0.x; Sybase ASE 12.5.4, Sybase ASE 15.0.2 | Apache Derby 10.x, DB2 UDB v9, Microsoft SQL Server 2005, Oracle 10gR2, PostgreSQL 8.3 |
| FortiDB-1000C | 4 | 30 | 1 TB | 2 TB (Opt) | No | | |
| FortiDB-400B | 4 | 10 | 500 GB | 1 TB (Opt) | No | | |

| PRODUCT | 10/100/1000 Ethernet | Throughput (HTTP) | Base System Storage Capacity | Total Storage Capacity | Redundant Power | Max HTTP Trans / sec | Unmatched Protection for Web Applications | Features |
|----------------------|----------------------|-------------------|------------------------------|------------------------|-----------------|----------------------|--|---|
| FortiWeb-4000C | 6 & 2 SX By-Pass | 2 Gbps | 2 TB | 6 TB (Opt) | Yes | 70,000 | <ul style="list-style-type: none"> • ICSA WAF certified • WAF and integrated scanner aid in PCI 6.6 Compliance • Network and Application layer DoS protection • User behaviour Analysis • Geo IP Analytics • Protection against OWASP Top 10 | <ul style="list-style-type: none"> • Web Application Firewall - Secures web applications to help customers meet compliance requirements • Web Vulnerability Scanner - Scans, analyzes and detects web application vulnerabilities • Application Delivery - Assures availability and accelerates performance of critical web applications |
| FortiWeb-3000C (FSX) | 6 (& 2 SX By-Pass) | 1 Gbps | 2 TB | 6 TB (Opt) | Yes | 40,000 | | |
| FortiWeb-1000C | 4 | 500 Mbps | 1 TB | 1 TB | No | 27,000 | | |
| FortiWeb-400C | 4 | 100 Mbps | 1 TB | 1 TB | No | 10,000 | | |

SWITCHING PLATFORMS

| PRODUCT | 10/100/1000 Ethernet | 10 GbE Ports | Throughput | PoE Ports | PoE Power Budget | MAC Address Storage | VLAN Supported | Link Agg Group Size | Total Link Agg Groups | Layer 2 / Layer 3 Switch | Switch Type | Redundant Power |
|----------------------|----------------------|--------------|------------|-------------|------------------|---------------------|----------------|---------------------|-----------------------|--------------------------|-------------|-----------------|
| FortiSwitch-548B | 0 | 48 (SFP+) | 960 Gbps | 0 | N/A | 128,000 | 3965 | Up to 8 ports | 8 | Layer 2 | Managed | Yes |
| FortiSwitch-248B-DPS | 48 | 4 (SFP+) | 176 Gbps | 0 | N/A | 32,000 | 3965 | Up to 8 ports | 8 | Layer 2 | Managed | Yes |
| FortiSwitch-80-PoE | 8 | 0 | 2 Gbps | 4 - 802.3af | 62 W | 2,000 | N/A | N/A | N/A | Layer 2 | Unmanaged | No |

ENDPOINT SECURITY SOFTWARE

| PRODUCT | Personal Firewall | IPSec VPN | Antivirus & AntiSpyware | WAN Optimization | Intrusion Prevention | Email Antispam | FortiManager Management | Web Content Filtering | Supported Platforms |
|---------------------|-------------------|-----------|-------------------------|------------------|----------------------|----------------|-------------------------|-----------------------|--|
| FortiClient Premium | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Various Windows OSes. Mac OS X (VPN and Two factor authentication only.) |

APPLICATION DELIVERY CONTROLLER PLATFORMS

| PRODUCT | 10/100/1000 Ethernet | Throughput | SSL Throughput | Layer 7 RPS | SSL TPS | Connections | Redundant Power |
|--------------------|----------------------|------------|----------------|--------------|---------|-------------|-----------------|
| FortiBalancer-2000 | 12 & 4 SFP | 10 Gbps | 5 Gbps | 1.15 Million | 22,500 | 8 Millions | Yes |
| FortiBalancer-1000 | 8 & 2 SFP | 4 Gbps | 1.6 Gbps | 230,000 | 13,500 | 4 Millions | No |
| FortiBalancer-400 | 4 | 2 Gbps | 1 Gbps | 140,000 | 7,500 | 1 Millions | No |

WEB CACHING & TWO FACTOR AUTH. PLATFORM

| PRODUCT | 10/100/1000 Ethernet | Throughput | RAID Storage | Base System Storage |
|--------------------------|----------------------|------------|-----------------|---------------------|
| FortiCache-3000C | 4 & 2 SFP | 500 Mbps | 0, 1, 5, 10, 50 | 6 x 1 TB |
| FortiAuthenticator-1000C | 4 | 2000 users | - | 1 TB |

FORTIGUARD SECURITY SUBSCRIPTION SERVICES

| Product | AV | IPS | AS | WF | VM | AC | DB | AV = Antivirus IPS = Intrusion Prevention AS = Antispam WF = Web Filtering VM = Vulnerability Management (including Compliance Benchmarking) AC = Application control DB = Database Security |
|---------------|-----|-----|-----|-----|-----|-----|-----|--|
| FortiGate | Yes | Yes | Yes | Yes | Yes | Yes | No | |
| FortiAnalyzer | No | No | No | No | Yes | No | No | |
| FortiClient | Yes | No | Yes | Yes | No | Yes | No | |
| FortiDB | No | No | No | No | No | No | Yes | |
| FortiMail | Yes | No | Yes | No | No | No | No | |
| FortiScan | No | No | No | No | Yes | No | No | |

INTEGRATED WIRELESS SECURITY AND ACCESS SOLUTIONS

| Product | Freq - Radio 1 | Freq - Radio 2 | Ethernet Port | # of SSIDs | POE |
|--------------|----------------------------------|----------------|-----------------|-----------------------------|----------------------|
| FortiAP-222B | 802.11 a/n | 802.11 b/g/n | 1 x 10/100/1000 | 14 - client, 2 - monitoring | Yes (802.3 at - 30W) |
| FortiAP-221B | 802.11 b/g/n or a/n (Selectable) | 802.11 b/g/n | 1 x 10/100/1000 | 14 - client, 2 - monitoring | Yes (802.3 af) |
| FortiAP-220B | 802.11 b/g/n or a/n (Selectable) | 802.11 b/g/n | 1 x 10/100/1000 | 14 - client, 2 - monitoring | Yes (802.3 af) |
| FortiAP-210B | 802.11 b/g/n or a/n (Selectable) | - | 1 x 10/100/100 | 7 - client, 1 - monitoring | Yes (802.3 af) |

FortiToken Two-Factor Authentication

| | |
|----------------|---|
| FortiToken-200 | OTP (One Time Password) hardware token. Long battery life, perpetual license and simple deployment. |
|----------------|---|

Product Matrix



FORTINET.

Security • Performance • Cost • Flexibility

Fortinet® is the pioneer and leading provider of consolidated network security solutions that protect your network against today's constantly changing threats. Fortinet provides end-to-end security solutions from the network core to the endpoint for the world's largest organizations, including global enterprises, service providers, and government agencies. We also protect small and medium businesses, branch offices, and regional locations. Fortinet offers an innovative security platform that incorporates the essential security applications and network services required to protect your environment, regardless of size. Fortinet delivers

- Improved security with a comprehensive, consolidated security solution
- Increased performance with custom ASIC-accelerated hardware
- Reduced total cost of ownership by integrating best-of-breed security applications into a single device and simplifying your network

Fortinet network security solutions include a range of high-end chassis based systems, appliance-based solutions, virtual appliances, and management and reporting tools. These capabilities allow you to protect your critical assets cost-effectively while delivering unparalleled flexibility in deployment.

Fortinet is the only unified threat management solutions provider that owns all of its technology. We built Fortinet solutions from the ground up to integrate multiple levels of security protection—including firewall, antivirus, intrusion prevention, application control, VPN, antimalware, Web filtering, antispy and traffic shaping—providing customers a way to protect against multiple threats today and into the future.

Contact your Authorized FortiPartner or visit www.fortinet.com/partners to find a FortiPartner near you.

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The FortiGate® family of consolidated security systems range in performance and physical features to meet the requirements of any sized organization. Additionally, Fortinet delivers a complete line of products that enable network managers to control, monitor, and operate networks simply and powerfully:

- FortiAnalyzer™ Appliances—Centralized logging and reporting that securely aggregates and analyzes log data from multiple Fortinet products
- FortiManager™ Appliances—Centralized command and control, configuration management and monitoring solution
- FortiMail™ Appliances—An enterprise-class family of specialized email security solutions providing antispy and antivirus protection
- FortiWeb™ Appliances - An enterprise class of Web application firewalls protection web-based applications and data

The Fortinet Advantage:

Fortinet's purpose built hardware and software provide industry-leading performance for the most demanding networking environments. Our solutions provide the visibility you need to detect hidden threats within legitimate content, even from trusted sources and authorized applications.

FortiASIC™ Purpose-Built Security Acceleration

We developed our integrated architecture specifically to provide extremely high throughput and exceptionally low latency. Our unique approach minimizes packet processing while accurately scanning the data for threats. Custom FortiASIC™ processors deliver the power you need to detect malicious content at multi-Gigabit speeds. Other security technologies cannot protect against today's wide range of content- and connection-based threats because they rely on general-purpose CPUs, causing a dangerous performance gap. FortiASIC processors provide the performance you need to block emerging threats, meet rigorous third-party certifications, and ensure that your network security solution does not become a network bottleneck.

FortiOS™ Operating System: Developed for Security

We created the FortiOS operating system specifically to offer maximum performance and protection while reducing complexity in your networking environment. FortiOS gives you the flexibility to deploy as much or as little network and security technology as you need: Firewall, IPS, Antivirus, Antispam, IPsec and SSL VPN, Application Control, WAN Optimization, DLP, SSL Inspection, full feature routing, complete logging and auditing capabilities for forensic analysis, granular multi-tenant Virtual Security Domain (VDOM) support, and a complete command line interface (CLI). We develop all our own technology, meaning there are no third party software applications included that could lead to a vulnerability. It is Common Criteria Certified EAL 4+ and Federal Information Processing Standard (FIPS) 140-2 validated.

Global Threat Research and Updates

Our FortiGuard® Labs' global team of threat researchers continuously monitors the evolving threat landscape. The team of over 125 FortiGuard Labs researchers provides around the clock coverage to ensure your network stays protected. It delivers rapid product updates and detailed security knowledge, providing protection from new and emerging threats.

FortiGuard Services

- Analysis and Management
- Antispam
- Antivirus
- Application Control
- Database Security
- Intrusion Prevention
- Vulnerability Management
- Web Filtering
- VOIP
- Web Security

