

FortiGate®-3240C

10-GbE Consolidated Security Appliances

FortiGate-3240C consolidated security appliances offer exceptional levels of performance, deployment flexibility, and security for large enterprise networks. Built from the ground up by Fortinet, these appliances deliver superior performance through a combination of custom hardware, including FortiASIC™ processors, high port density, and consolidated security features from the FortiOS™ operating system. Whether protecting virtualized infrastructure, cloud-providing infrastructure, or traditional IT infrastructure, 10-Gigabit Ethernet (10-GbE) ports and up to 40 Gbps of firewall throughput make these appliances ideal for securing high-bandwidth networks.

High-Performance Hardware

The FortiGate-3240C appliance provides up to 40 Gbps of firewall performance through the use of innovative FortiASIC processors and the latest generation of general purpose CPUs. Impressive consolidated security performance and support for a variety of configurations ensure that essential security functions keep up with the rest of your network.

High 10-GbE Port Density

You can protect your data center and other high-bandwidth applications with the 10-GbE interfaces that ship standard on the FortiGate-3240C appliances. Each platform includes system ports supporting SFP+, SFP, and RJ-45 connections, providing maximum flexibility.

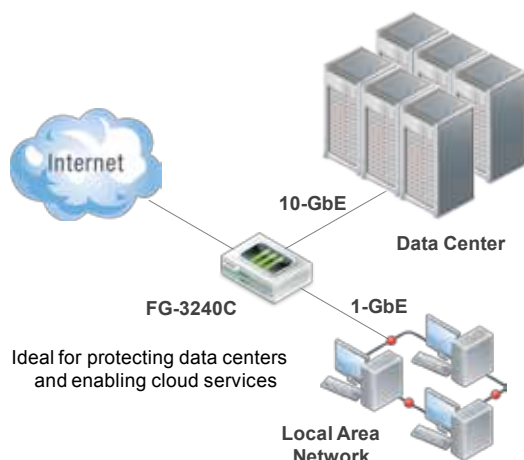
Consolidated Security

Using the advanced FortiOS operating system, FortiGate-3240C appliances effectively neutralize a wide range of network security threats. Whether deployed as high-performance firewalls or as comprehensive multi-threat security solutions, these dedicated appliances protect assets with some of the most effective security available today.

FortiGate-3240C Benefits

- Outstanding value as 10-GbE network security appliances with best-in-class firewall price-performance
- Highest 10-GbE port density in their class
- Complete Content Protection provides application control coupled with identity-based policy enforcement
- IPv6 certified platform
- Strong authentication options for policy compliance

FortiGate Certifications





The FortiASIC Advantage

FortiGate-3240C appliances include our latest FortiASIC Network Processors (NP) and Content Processors (CP). These purpose-built, high-performance processors use proprietary digital engines to accelerate resource-intensive security services.

The FortiASIC NP4 works inline with firewall and VPN functions delivering:

- Wire-speed firewall performance for any size packets
- VPN acceleration
- Anomaly-based intrusion prevention, checksum offload and packet defragmentation
- Traffic shaping and priority queuing

The FortiASIC CP8 works outside of the direct flow of traffic, providing high-speed cryptography and content inspection services including:

- Encryption and decryption offloading
- Signature-based content inspection acceleration



FortiGate-3240C Appliance (Front)



FortiGate-3240C Appliance (Back)

FortiGuard® Security Subscription Services deliver dynamic, automated updates for Fortinet products. The Fortinet Global Security Research Team creates these updates to ensure up-to-date protection against sophisticated threats. Subscriptions include antivirus, intrusion prevention, web filtering, antispam, vulnerability management, application control, and database security services. For more information about FortiGuard Services, please visit www.fortiguards.com.

FortiCare™ Support Services provide global support for all Fortinet products and services. FortiCare support enables your Fortinet products to perform optimally. Support plans start with 8x5 Enhanced Support with return and replace hardware support or 24x7 Comprehensive Support with advanced hardware replacement. Options include Premium Support, Premium RMA, and Professional Services. All hardware products include a 1-year limited hardware warranty and a 90-day limited software warranty. Additionally, Fortinet Professional Services can be engaged to expedite critical projects and initial deployments.

FortiGuard Subscription Services

| Products | Antivirus | Intrusion Prevention | Web Filtering | Antispam | Application Control | Vulnerability Management |
|-----------------|-----------|----------------------|---------------|-----------|---------------------|--------------------------|
| FortiGate-3240C | Supported | Supported | Supported | Supported | Supported | Supported |

FortiOS 4.0 Software—Raising The Bar

FortiOS 4.0: Redefining Network Security

FortiOS 4.0 is the software foundation of FortiGate multi-threat security platforms. Developed solely for security, performance, and reliability, it is a purpose-built operating system that leverages the power of FortiASIC processors.

Fortinet's ASIC-Based Advantage

FortiASICs are a family of purpose-built, high performance processors that use an intelligent proprietary content scanning engine and multiple algorithms to accelerate security and network services.

FortiOS Security Services

FIREWALL

- ICSA Labs Certified (Enterprise Firewall)
- NAT, PAT, Transparent (Bridge)
- Routing Mode (RIP, OSPF, BGP, Multicast)
- Policy-Based NAT
- Virtual Domains (NAT/Transparent mode)
- VLAN Tagging (802.1Q)
- Group-Based Authentication & Scheduling
- SIP/H.323 /SCCP NAT Traversal
- WINS Support
- Explicit Proxy Support (Citrix/TS etc.)
- VoIP Security (SIP Firewall/RTP Pinholing)
- Granular Per-Policy Protection Profiles
- Identity/Application-Based Policy
- Vulnerability Management
- IPv6 Support (NAT/Transparent mode)

VIRTUAL PRIVATE NETWORK (VPN)

- ICSA Labs Certified (IPSec)
- PPTP, IPSec, and SSL Dedicated Tunnels
- SSL-VPN Concentrator (incl. iPhone client support)
- DES, 3DES, and AES Encryption Support
- SHA-1/MD5 Authentication
- PPTP, L2TP, VPN Client Pass Through
- Hub and Spoke VPN Support
- IKE Certificate Authentication (v1 & v2)
- IPSec NAT Traversal
- Automatic IPSec Configuration
- Dead Peer Detection
- RSA SecurID Support
- SSL Single Sign-On Bookmarks
- SSL Two-Factor Authentication
- LDAP Group Authentication (SSL)

NETWORKING/ROUTING

- Multiple WAN Link Support
- DHCP Client/Server
- Policy-Based Routing
- Dynamic Routing for IPv4 and IPv6 (RIP, OSPF, BGP, & Multicast for IPv4)
- Multi-Zone Support
- Route Between Zones
- Route Between Virtual LANs (VDOMS)
- Multi-Link Aggregation (802.3ad)
- IPv6 Support (Firewall, DNS, Transparent Mode, SIP, Dynamic Routing, Admin Access, Management)
- VRRP and Link Failure Control
- sFlow Client

USER AUTHENTICATION OPTIONS

- Local Database
- Windows Active Directory (AD) Integration
- External RADIUS/LDAP Integration
- Xauth over RADIUS for IPSEC VPN
- RSA SecurID Support
- LDAP Group Support

DATA CENTER OPTIMIZATION

- Web Server Caching
- TCP Multiplexing
- HTTPS Offloading
- WCCP Support

ANTIVIRUS / ANTISPYWARE

- Includes Antispyware and Worm Prevention:
- HTTP/HTTPS SMTP/SMTPS
- POP3/POP3S IMAP/IMAPS
- FTP IM Protocols
- Flow-Based Antivirus Scanning Mode
- Automatic "Push" Content Updates
- File Quarantine Support
- Databases: Standard, Extended, Extreme, Flow
- IPv6 Support

WEB FILTERING

- 76 Unique Categories
- FortiGuard Web Filtering Service Categorizes over 2 Billion Web pages
- HTTP/HTTPS Filtering
- Web Filtering Time-Based Quota
- URL/Keyword/Phrase Block
- URL Exempt List
- Content Profiles
- Blocks Java Applet, Cookies, Active X
- MIME Content Header Filtering
- IPv6 Support

APPLICATION CONTROL

- Identify and Control Over 1800 Applications
- Control Popular Apps Regardless of Port/Protocol:
- AOL-IM Yahoo MSN KaZaa
- ICQ Gnutella BitTorrent MySpace
- WinNY Skype eDonkey Facebook

HIGH AVAILABILITY (HA)

- Active-Active, Active-Passive
- Stateful Failover (FW and VPN)
- Device Failure Detection and Notification
- Link Status Monitor
- Link failover
- Server Load Balancing

WAN OPTIMIZATION

- Bi-directional / Gateway to Client/Gateway
- Integrated Caching and Protocol Optimization
- Accelerates CIFS/FTP/MAPI/HTTP/HTTPS/Generic TCP

VIRTUAL DOMAINS (VDOMS)

- Separate Firewall/Routing Domains
- Separate Administrative Domains
- Separate VLAN Interfaces
- 10 VDOM License Std. (more can be added)

WIRELESS CONTROLLER

- Unified WiFi and Access Point Management
- Automatic Provisioning of APs
- On-wire Detection and Blocking of Rogue APs
- Virtual APs with Different SSIDs
- Multiple Authentication Methods

TRAFFIC SHAPING

- Policy-based Traffic Shaping
- Application-based and Per-IP Traffic Shaping
- Differentiated Services (DiffServ) Support
- Guarantee/Max/Priority Bandwidth
- Shaping via Accounting, Traffic Quotas

INTRUSION PREVENTION SYSTEM (IPS)

- ICSA Labs Certified (NIPS)
- Protection From Over 3000 Threats
- Protocol Anomaly Support
- Custom Signature Support
- Automatic Attack Database Update
- IPv6 Support

DATA LOSS PREVENTION (DLP)

- Identification and Control Over Sensitive Data in Motion
- Built-in Pattern Database
- RegEx-based Matching Engine for Customized Patterns
- Configurable Actions (block/log)
- Supports IM, HTTP/HTTPS, and More
- Many Popular File Types Supported
- International Character Sets Supported

ANTISPAM

- Support for SMTP/SMTPS, POP3/POP3S, IMAP/IMAPS
- Real-Time Blacklist/Open Relay Database Server
- MIME Header Check
- Keyword/Phrase Filtering
- IP Address Blacklist/Exempt List
- Automatic Real-Time Updates From FortiGuard Network

ENDPOINT COMPLIANCE AND CONTROL

- Monitor & Control Hosts Running FortiClient Endpoint Security

MANAGEMENT/ADMINISTRATION

- Console Interface (RS-232)
- WebUI (HTTP/HTTPS)
- Telnet / Secure Command Shell (SSH)
- Command Line Interface
- Role-Based Administration
- Multi-language Support: English, Japanese, Korean, Spanish, Chinese (Simplified & Traditional), French
- Multiple Administrators and User Levels
- Upgrades and Changes via TFTP and WebUI
- System Software Rollback
- Configurable Password Policy
- Optional FortiManager Central Management

LOGGING/MONITORING/VULNERABILITY

- Local Event Logging
- Log to Remote Syslog/WELF Server
- Graphical Real-Time and Historical Monitoring
- SNMP Support
- Email Notification of Viruses And Attacks
- VPN Tunnel Monitor
- Optional FortiAnalyzer Logging / Reporting
- Optional FortiGuard Analysis and Management Service

Firewall

Fortinet firewall technology delivers complete content and network protection by combining stateful inspection with a comprehensive suite of powerful security features. Application control, antivirus, IPS, Web filtering and VPN, along with advanced features such as an extreme threat database, vulnerability management, flow-based inspection and active profiling work in concert to identify and mitigate the latest complex security threats. The security-hardened FortiOS operating system works together with purpose-built FortiASIC processors to accelerate inspection throughput and identification of malware.

Features

NAT, PAT and Transparent (Bridge)
Policy-Based NAT
SIP/H.323/SCCP NAT Traversal
VLAN Tagging (802.1Q)
Vulnerability Management
IPv6 Support

Throughput

| | |
|-------------------|---------|
| 1518 Byte Packets | 40 Gbps |
| 512 Byte Packets | 40 Gbps |
| 64 Byte Packets | 40 Gbps |

Intrusion Prevention

IPS technology protects against current and emerging network-level threats. In addition to signature-based threat detection, IPS performs anomaly-based detection which alerts users to any traffic that matches attack behavior profiles. The Fortinet threat research team analyzes suspicious behavior, identifies and classifies emerging threats, and generate new signatures to include with FortiGuard Service updates.

Features

Automatic Database Updates
Protocol Anomaly Support
IPS and DoS Prevention Sensor
Custom Signature Support
IPv6 Support

Throughput

| | |
|-----|--------|
| IPS | 8 Gbps |
|-----|--------|

Antivirus / Antispyware

Antivirus content inspection technology protects against viruses, spyware, worms, and other forms of malware which can infect network infrastructure and endpoint devices. By intercepting and inspecting application-based traffic and content, antivirus protection ensures that malicious threats hidden within legitimate application content are identified and removed from data streams before they can cause damage. FortiGuard subscription services ensure that FortiGate devices are updated with the latest malware signatures for high levels of detection and mitigation.

Features

Automatic Database Updates
Proxy-based Antivirus
Flow-based Antivirus
File Quarantine
IPv6 Support

Throughput

| | |
|-------------------------|----------|
| Antivirus (Proxy-based) | 2.6 Gbps |
| Antivirus (Flow-based) | 5 Gbps |

VPN

Fortinet VPN technology provides secure communications between multiple networks and hosts, using SSL and IPsec VPN technologies. Both services leverage our custom FortiASIC processors to provide acceleration in the encryption and decryption steps. The FortiGate VPN service enforces complete content inspection and multi-threat protections including antivirus, intrusion prevention and Web filtering. Traffic optimization provides prioritization for critical communications traversing VPN tunnels.

Features

IPSec and SSL VPN
DES, 3DES, AES and SHA-1/MD5 Authentication
PPTP, L2TP, VPN Client Pass Through
SSL Single Sign-On Bookmarks
Two-Factor Authentication

Performance

| | |
|-----------------------------------|---------|
| IPSec VPN Throughput | 17 Gbps |
| SSL VPN Throughput | 1 Gbps |
| Maximum SSL VPN Users Recommended | 30,000 |

WAN Optimization

Wide Area Network (WAN) optimization accelerates applications over geographically dispersed networks, while ensuring multi-threat inspection of all network traffic. WAN optimization eliminates unnecessary and malicious traffic, optimizes legitimate traffic, and reduces the amount of bandwidth required to transmit data between applications and servers. Improved application performance and delivery of network services reduces bandwidth and infrastructure requirements, along with associated expenditures.

Features

- Gateway-to-Gateway Optimization
- Bidirectional Gateway-to-client Optimization
- Web Caching
- Secure Tunnel
- Transparent Mode

SSL-Encrypted Traffic Inspection

SSL-encrypted traffic inspection protects endpoint clients and Web and application servers from hidden threats. SSL Inspection intercepts encrypted traffic and inspects it for threats prior to routing it to its final destination. It can be applied to client-oriented SSL traffic, such as users connecting to cloud-based CRM site, and to inbound Web and application server traffic. SSL inspection enables you to enforce appropriate use policies on encrypted Web content and to protect servers from threats which may be hidden inside encrypted traffic flows.

Features

- Protocol support:
HTTPS, SMTPS, POP3S, IMAPS
- Inspection support:
Antivirus, Web Filtering, Antispam, Data Loss Prevention, SSL Offload

Endpoint NAC

Endpoint NAC can enforce the use of FortiClient Endpoint Security for users connecting to corporate networks. Endpoint NAC verifies FortiClient Endpoint Security installation, firewall operation and up-to-date antivirus signatures before allowing network access. Non-compliant endpoints, such as endpoints running applications that violate security policies can be quarantined or sent to remediation.

Features

- Monitor & Control Hosts Running FortiClient
- Vulnerability Scanning of Network Nodes
- Quarantine Portal
- Application Detection and Control
- Built-in Application Database

Data Loss Prevention

DLP uses a sophisticated pattern-matching engine to identify and prevent the transfer of sensitive information outside of your network perimeter, even when applications encrypt their communications. In addition to protecting your organization's critical data, Fortinet DLP provides audit trails to aid in policy compliance. You can select from a wide range of configurable actions to log, block, and archive data, and quarantine or ban users.

Features

- Identification and Control Over Data in Motion
- Built-in Pattern Database
- RegEx Based Matching Engine
- Common File Format Inspection
- International Character Sets Supported
- Flow-based DLP

Web Filtering

Web filtering protects endpoints, networks and sensitive information against Web-based threats by preventing users from accessing known phishing sites and sources of malware. In addition, administrators can enforce policies based on Website categories to easily prevent users from accessing inappropriate content and logging networks with unwanted traffic.

Features

- HTTP/HTTPS Filtering
- URL / Keyword / Phrase Block
- Blocks Java Applet, Cookies or Active X
- MIME Content Header Filtering
- Flow-based Web Filtering
- IPv6 Support

Logging, Reporting & Monitoring

FortiGate consolidated security appliances provide extensive logging capabilities for traffic, system, and network protection functions. They also allow you to assemble drill-down and graphical reports from detailed log information. Reports can provide historical and current analysis of network activity to aid with identification of security issues and to prevent network misuse and abuse.

Features

- Internal Log storage and Report Generation
- Graphical Real-Time and Historical Monitoring
- Graphical Report Scheduling Support
- Graphical Drill-down Charts
- Optional FortiAnalyzer Logging (including per VDOM)
- Optional FortiGuard Analysis and Management Service

High Availability

High Availability (HA) configurations enhance reliability and increase performance by clustering multiple FortiGate appliances into a single entity. FortiGate High Availability supports Active-Active and Active-Passive options to provide maximum flexibility for utilizing each member within the HA cluster. The HA feature is included as part of the FortiOS operation system and is available with most FortiGate appliances.

Features

- Active-Active and Active-Passive
- Stateful Failover (FW and VPN)
- Link State Monitor and Failover
- Device Failure Detection and Notification
- Server Load Balancing

Application Control

Application control enables you to define and enforce policies for thousands of applications running across networks regardless of port or the protocol used for communication. The explosion of new Internet-based and Web 2.0 applications bombarding networks today make application control essential, as most application traffic looks like normal Web traffic to traditional firewalls. Fortinet application control provides granular control of applications along with traffic shaping capabilities and flow-based inspection options.

Features

- Identify and Control Over 1,800 Applications
- Traffic Shaping (Per Application)
- Control Popular Apps Regardless of Port or Protocol
- Popular Applications include:
 - AOL-IM
 - ICQ
 - WinNY
 - Yahoo
 - Gnutella
 - Skype
 - MSN
 - BitTorrent
 - eDonkey
 - KaZaa
 - MySpace
 - Facebook
- and more

Virtual Domains

Virtual Domains (VDOMs) enable a single FortiGate system to function as multiple independent virtual FortiGate systems. Each VDOM contains its own virtual interfaces, security profiles, routing table, administration, and many other features. FortiGate VDOMs reduce the complexity of securing disparate networks by virtualizing security resources on the FortiGate platform, greatly reducing the power and footprint required as compared to multiple point products. Ideal for large enterprise and managed service providers.

Features

- Separate Firewall / Routing Domains
- Separate Administrative Domains
- Separate VLAN Interfaces
- Maximum VDOMs: 250
- Default VDOMs: 10

Setup / Configuration Options

Fortinet provides administrators with a variety of methods and wizards for configuring FortiGate appliances during deployment. From the easy-to-use Web-based interface to the advanced capabilities of the command-line interface, FortiGate systems offer the flexibility and simplicity you need.

Features

- Web-based User Interface
- Command Line Interface Over Serial Connection
- Pre-configured Settings from USB Drive

Wireless Controller

All FortiGate and FortiWiFi™ consolidated security platforms have an integrated wireless controller, enabling centralized management of FortiAP™ secure access points and wireless LANs. Unauthorized wireless traffic is blocked, while allowed traffic is subject to identity-aware firewall policies and multi-threat security inspection. From a single console you can control network access, update security policies, and enable automatic identification and suppression of rogue access points.

Features

- Unified WiFi and Access Point Management
- Automatic Provisioning of APs
- On-wire Detection and Blocking of Rogue APs
- Supports Virtual APs with Different SSIDs
- Supports Multiple Authentication Methods

| Technical Specifications | | FortiGate-3240C |
|--|--|---|
| Interfaces and Modules | | |
| Total Network Interfaces | | 30 |
| Hardware Accelerated 10-GbE SFP+ Interfaces | | 12 |
| Hardware Accelerated 1-GbE SFP Interfaces | | 16 |
| Non-Accelerated 10/100/1000 Interfaces | | 2 |
| Transceivers Included | | 2x SR SFP+ |
| Local Solid State Disk Storage Included | | 64 GB SSD |
| USB Interfaces (Client / Server) | | 1 / 1 |
| RJ45 Serial Console | | 1 |
| System Performance | | |
| Firewall Throughput (1518 / 512 / 64 byte UDP packets) | | 40 / 40 / 40 Gbps |
| Firewall Latency (64 byte UDP packets) | | 4 µs |
| Firewall Throughput (Packets Per Second) | | 64 Mpps |
| Concurrent Sessions (TCP) | | 10 Million |
| New Sessions/Sec (TCP) | | 200,000 |
| Firewall Policies | | 100,000 |
| IPSec VPN Throughput (512 byte packets) | | 17 Gbps |
| Gateway-to-Gateway IPSec VPN Tunnels | | 10,000 |
| Client-to-Gateway IPSec VPN Tunnels | | 64,000 |
| SSL-VPN Throughput | | 1 Gbps |
| Concurrent SSL-VPN Users (Recommended Max) | | 30,000 |
| IPS Throughput | | 8 Gbps |
| Antivirus Throughput (Proxy Based / Flow Based) | | 2.6 / 5 Gbps |
| Virtual Domains (Default / Max) | | 10 / 250 |
| Max Number of FortiAPs | | 1,024 |
| Max Number of FortiTokens | | 5,000 |
| High Availability Configurations | | Active/Active, Active/Passive, Clustering |
| Unlimited User Licenses | | Yes |
| Dimensions and Power | | |
| Height x Width x Length | | 3.5 x 17.4 x 21.9 in (8.8 x 44.2 x 55.5 cm) |
| Weight | | 40 lb (18.2 kg) |
| Rack Mountable | | Ears + Rails (Optional) |
| AC Power Supply | | 100 - 240 VAC, 50-60 Hz, 3.50-1.75 A (Max) |
| Power Consumption (Avg / Max) | | 315 / 378 W |
| Heat Dissipation | | 1290 BTU/h |
| DC Power Supply (FG-3240C-DC) | | -48V VDC |
| Redundant Power Supplies (Hot Swappable) | | Yes |
| Operating Environment and Certifications | | |
| Operating Temperature | | 32 – 104 deg F (0 – 40 deg C) |
| Storage Temperature | | -31 – 158 deg F (-35 – 70 deg C) |
| Humidity | | 20 to 90% non-condensing |
| Compliance | | FCC Part 15 Class A, C-Tick, VCCI, CE, UL/cUL, CB |
| Certifications | | ICSA Labs: Firewall, IPSec, IPS, Antivirus, SSL VPN |

FortiGate-3240C consolidated security appliances also include:

- Multiple deployment modes (Transparent/ Routing) for ease of installation
- Integrated Switch Fabric for very low latency
- Advanced Layer-2/3 routing for data center traffic optimization
- High Availability (Active/Active, Active/Passive, Clustering) for maximum uptime
- Virtual Domains (VDMs) for multi-tenant environments
- Traffic Shaping and Prioritization ensure performance of critical traffic
- WAN Optimization and Web Caching for improved performance and lower costs
- Local event logging and reporting for compliance and auditing

MANAGEMENT OPTIONS

- Local Web-Based Management Interface
- Command Line Management Interface (CLI)
- Centralized management and analysis by FortiManager and FortiAnalyzer

Note: All performance values are "up to" and vary depending on system configuration. Antivirus performance is measured using 44 Kbyte HTTP files. IPS performance is measured using 1 Mbyte HTTP files.

| Ordering Info | |
|---|----------------|
| Product | SKU |
| FortiGate-3240C | FG-3240C |
| FortiGate-3240C-DC | FG-3240C-DC |
| Optional Accessories | SKU |
| 10-Gig transceiver, Short Range SFP+ module for all FortiGate models with SFP+ interfaces | FG-TRAN-SFP+SR |
| 10-Gig transceiver, Long Range SFP+ module for all FortiGate models with SFP+ interfaces | FG-TRAN-SFP+LR |

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