

# SERVERIRON GT™ E-SERIES



ServerIronGT E-Series

ServerIronGT E-Series Plus

ServerIronGT E-Series  
10 Gigabit

## High Availability Application and Traffic Management Switches

### Features

- ▶ Purpose-built high-availability and high-performance application switches
- ▶ Business critical platform with redundant and hot swappable power supplies, and management and line modules
- ▶ Range of product lines to meet diverse application performance, price and port configuration needs
- ▶ Industry's first dedicated 10 Gigabit application switch
- ▶ Investment protection with port expandability and performance upgradeability
- ▶ Most advanced security, Layer 7 content switching and load balancing for mission-critical applications
- ▶ Most scalable and transparent Global Server Load Balancing (GSLB) for disaster recovery, datacenter redundancy and geographic scalability
- ▶ Industry's #1 in security with wire-speed Denial of Service (DoS) attack protection up to 3.6 million SYN/sec
- ▶ Advanced high-performance network and application level protection against 30 DoS attacks
- ▶ High-availability server load balancing with stateful fail-over in many advanced modes
- ▶ Industry's most powerful content switching, including URL, Cookie, XML, HTTP Header, and SSL ID
- ▶ Integrated wire-speed Layer 2/3 switching and routing combined with high-performance Layer 4-7 switching
- ▶ Always-on network monitoring with standards-based hardware-assisted sFlow
- ▶ Ultra high availability and scalability for perimeter security devices like Firewalls, Anti-Virus gateways, VPN devices and Intrusion appliances with highly advanced FW and VPN Load Balancing



## ServerIronGT™ E-Series for Security, Scalability, Availability and Disaster Recovery of Business-Critical IP and Web Applications

Foundry Networks®' innovative ServerIronGT E-Series switches provide high performance application switching, and enable highly secure and always-on server and application infrastructure. These switches deliver the convenience of an appliance without sacrificing high availability, port expandability and performance upgradeability to accommodate growth. The highly intelligent ServerIron application switches use information that resides beyond the traditional Layer 2 and 3 packet headers, deep in the application messages, to direct client transactions to appropriate servers. ServerIronGT E-Series switches maximize application availability and provide robust security by defeating many forms of Denial of Service (DoS), Virus and Worm attacks. These switches act as a reliable last line of defense for mission-critical server farms and applications. Superior performance delivered by Foundry's unique 3rd generation network processor technology helps defeat attacks without sacrificing application performance. By providing maximum availability, security and scalability to the network and application infrastructure, the ServerIron switches maximize the Return on Investment (ROI) on the servers and applications. The switches also simplify server farm management, which reduces operational costs and keeps the total cost of ownership (TCO) to a minimum.

The ServerIronGT E-Series family features three switches, designed to meet a full range of price/performance needs for Enterprises and Service Providers, including the industry's first dedicated 10 Gigabit application switch.

Based on Foundry's highly-advanced multi-processor technology, all the ServerIronGT E-Series product models feature management modules with one dedicated processor for reliable device management and control, and up to three application switch processors.

### ► ServerIronGT E-Series

- **ServerIronGT EGx2:** Two Gigabit port switch with an application switch management module, featuring one dedicated high-performance processor for application traffic management Layer 4 CPS: 50,000; DoS Protection: 1.2 million SYN/Sec.
- **ServerIronGT EGC16:** Sixteen-port 100/1000 Mbps Copper switch with an application switch management module, featuring one dedicated high-performance processor for application traffic management Layer 4 CPS: 50,000; DoS Protection: 1.2 million SYN/Sec.
- **ServerIronGT E2404CF:** Twenty-four 10/100 Mbps and four Gigabit Ethernet switch featuring one dedicated high-performance processor for application traffic management. This switch helps leverage investment in 10/100 Ethernet server farms with future Gigabit migration Layer 4 CPS: 50,000; DoS Protection: 1.2 million SYN/Sec.

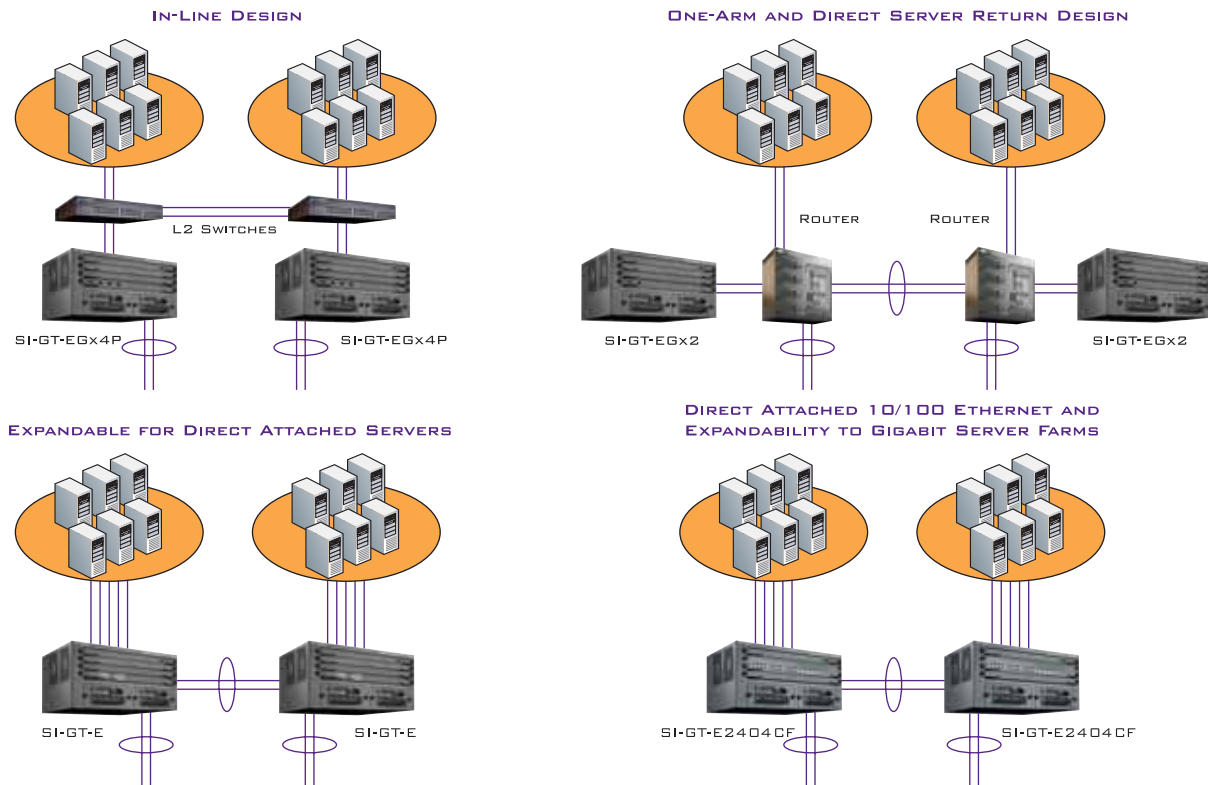
### ► ServerIronGT E-Series Plus

- **ServerIronGT EGx4P:** Four Gigabit port switch with an application switch management module, featuring two dedicated high-performance processors for application traffic management Layer 4 CPS: 100,000; DoS Protection: 2 million SYN/Sec.
- **ServerIronGT EGC16P:** Sixteen-port 100/1000 Mbps Copper switch with an application switch management module, featuring two dedicated high-performance processors for application traffic management Layer 4 CPS: 100,000; DoS Protection: 2 million SYN/Sec.
- **ServerIronGT E2404CFP:** Twenty-four 10/100 Mbps and four Gigabit Ethernet switch featuring one dedicated high-performance processor for application traffic management. This switch helps leverage investment in 10/100 Ethernet server farms with future Gigabit migration Layer 4 CPS: 100,000; DoS Protection: 2 million SYN/Sec.

### ► ServerIronGT E-Series 10 Gigabit Systems

- **ServerIronGT E10Gx2:** Two 10 Gigabit port switch with an application switch management module featuring three dedicated high-performance processors for application traffic management Layer 4 CPS: 150,000; DoS Protection: 3.6 million SYN/Sec.





► *Figure 1: ServerIronGT E-Series Implementation Options*

The ServerIronGT E-Series switches are built on Foundry's most innovative and field-proven switching architecture, and run the highly reliable TrafficWorks operating system featuring the most advanced application intelligence, superior performance and robust application security. ServerIronGT E-Series switches help improve availability, scalability and security of business-critical application infrastructure. They provide support for a comprehensive set of load balancing methods, and highly intelligent content inspection and switching for many content types, including URL, HTTP header, XML, cookie and SSL ID. With advanced protection against Denial of Service (DoS) attacks, viruses and worms, these switches act as the last line of defense for the most important infrastructure. Support for sophisticated policy-based load balancing helps mitigate the threat of SPAM in Enterprise and Service Provider networks.

Innovative JetCore™ ASIC technology supports hardware-assisted standards-based sFlow network monitoring for all application traffic flows, which increases manageability and security of network and server resources. Furthermore, ServerIronGT E-Series switches provide the foundation for high service availability, disaster recovery, and location and server transparency for consistent user experience.

ServerIron's extensive service health check capability monitors Layer 2, Layer 3, Layer 4, and Layer 7 connectivity and services, and determines the servers' ability to respond to user requests and deliver peak performance. The health check mechanisms ensure detection of service problems in real time and rapidly re-direct client requests to other available servers. To provide ultra high availability applications, ServerIron switches support many advanced modes of high availability options with real-time session synchronization between the devices to protect against session loss during switch failures. In the event that one device fails, the other one takes over traffic flows without losing existing sessions or connectivity.

The ServerIronGT E-Series switches offer immense deployment flexibility with support for In-Line, Direct Server Return (DSR), One-Arm, and Direct Attached Server designs. In One-Arm and DSR modes, a ServerIronGT E-Series switch is connected to a core switch/router, and configured to provide load balancing, content switch and application security. In In-line and Direct Attached Server designs, the switches additionally provide core switch and routing functions using the industry's most advanced L2/3 foundation implementation. These switches can be expanded for high gigabit port density to enable direct attached server designs for gigabit server farms.

## ServerIronGT E-Series Platform Benefits

- ▶ **Redundant Power Supplies**—Support for redundant, hot swappable and front serviceable power supplies
- ▶ **Hot Swappable Modules**—Hot swappable modules, and two empty slots for hot pluggable management and line modules to provide increased performance and port density
- ▶ **Dual-Management Modules**—Optional second management module for redundancy and performance upgradeability
- ▶ **Design Flexibility**—Supports many different topology designs including one-arm, in-line, DSR, and direct attached servers
- ▶ **Security**—Wire-speed ACL and sFlow network monitoring combined with highly secure embedded real-time OS with secure management access
- ▶ **Reliability**—Resilient switching and routing foundation with highly reliable embedded real-time OS
- ▶ **Scalability**—Dedicated 10 Gigabit application switch with performance scalability and gigabit port density
- ▶ **Flexible Connectivity**—Copper and fiber gigabit media options, and support for optional high-density Gigabit over Copper (GoC)
- ▶ **Investment Protection**—A unique platform to meet existing and future needs for features, performance and scalability

## ServerIronGT E-Series switches support the following traffic management applications:

- ▶ **Efficient Server Load Balancing (SLB)**—Distribute IP-based services and transparently balance traffic among multiple servers while continuously monitoring server, application and content health, which enhances overall reliability and availability of application services
  - ▶ **Intelligent Application Content Inspection and Switching**—Avoid replicating application content and functions on all servers, and scale and optimize performance for targeted application needs. Defeat application level attacks by using deep content inspection and filtering of application messages.
  - ▶ **Disaster Recovery and Global Server Load Balancing (GSLB)**—Distribute services transparently across multiple sites and server farm locations and balance the traffic across those sites/servers on a global basis while monitoring site/server
- and application health. By directing the client to the best site for the fastest content delivery, ServerIron enhances overall application availability and reduces bandwidth costs. Site level redundancy and rapid transparent failover are supported for disaster recovery.
- ▶ **Robust Application Security**—Shield server farms and applications from wire-speed multi-Gigabit rate DoS, DDoS, virus and worm attacks while serving legitimate application traffic
  - ▶ **Enterprise Application Support**—ServerIron can be deployed in many Enterprise environments where IP-based applications are used, including the popular applications like Oracle, BEA WebLogic, IBM WebSphere, PeopleSoft and Siebel. ServerIron supports custom features for load balancing and persistence for many such applications
  - ▶ **Server Connection Offload**—Increases server performance, availability, response time and security by offloading connection management from the servers. Using persistent HTTP 1.0 and 1.1 connections to the server, the ServerIron streams large number of client connections to few server connections. Connection offload allows the servers to focus on mission-critical high-performance application service delivery.
  - ▶ **Application Rate Limiting**—Protects server farms by controlling the rate of TCP and UDP connections on an application port basis. Protects servers against malicious attacks from high-bandwidth users by rate limiting individual user connections.
  - ▶ **High Performance Access Control**—Using Access Control Lists (ACLs) and Extended ACLs, network administrators can restrict access to specific applications from a given address or subnet.
  - ▶ **Redundancy and Disaster Recovery**—If no local servers or applications are available, ServerIron sends client requests to remote servers, which may be managed by another ServerIron device, or be directly serving client traffic. Site level redundancy, disaster recovery and multi-site scalability are also supported using Foundry's most innovative and scalable Global Server Load Balancing.
  - ▶ **Application Redirection**—ServerIron can also use HTTP redirect to send traffic to remote servers if the requested application is not available on the local server farm. Clients are transparent to unavailable local resources.



- ▶ **High Availability Application Switching**—When deployed in active-standby mode, the standby ServerIron will assume control and preserve the state of existing sessions in the event the primary load-balancing device fails. In active-active mode, both ServerIron switches work simultaneously and provide a backup for each other while supporting stateful fail-over.
- ▶ **Advanced Firewall and Security Device Load Balancing**—Increase firewall and perimeter security device performance by distributing Internet traffic load across multiple firewall and other perimeter security appliances. Overcome scalability limitations, increase throughput and performance, and improve resiliency by eliminating the perimeter security devices like Firewalls, Anti-Virus gateways, VPN devices and Intrusion appliances as “single points of failure”.

## Key ServerIron Benefits

### Maximizing Performance, Availability, Security, Scalability and ROI of Application Infrastructure

#### Improved Application Performance

ServerIron switches, with their intelligent application-aware load balancing and content switching, significantly improve application performance by optimally utilizing all available server resources. Foundry switches perform highly flexible real-time health checks to the servers, and distribute load efficiently to the best servers. Intelligent content switching maximizes utilization and performance by eliminating the need to replicate content and application functions on all the servers.

#### Maximum Application Availability

ServerIron switches provide maximum availability to applications by intelligently distributing traffic among available servers, and dynamically monitoring the ability of servers to deliver optimal performance. Using customizable health checks, the switches transparently react in real time to server farm problems by redistributing client traffic. ServerIron switches can be deployed in multiple high-availability modes with stateful session synchronization and failover to extend high availability of applications even through switch failures.

#### Robust Application and Server Farm Security

With the application and content intelligence built in, ServerIron switches detect and discard viruses and worms that spread through application level messages. Legitimate application traffic is load balanced at high performance while preventing and defeating attacks. Industry leading ServerIron switches reliably protect against many forms of DoS and Distributed DoS (DDoS) attacks up to 3.6 million attack packets per second.

#### Massive Application and Server Farm Scalability

Scaling applications and server farms is essential to accommodate growth, and is cost-effectively met by the ServerIron application switches. These switches provide virtually unlimited scalability to IP-based applications by allowing the use of multiple servers with load balancing and failover. There is no need for forklift upgrades to the server farms and disruption to applications.

#### High Return on Investment (ROI)

ServerIron application switches provide quick ROI, and also improve the ROI of application and server infrastructure. They support significantly higher application traffic and users on existing infrastructure by maximizing the utilization of installed server resources. With support for “Server Connection Offload” feature, the ServerIron solution reduces connection management overhead on the servers and dedicate the server resources to application processing, which improves overall performance and capacity of the server farms. On-demand and unlimited virtual server farm scalability eliminates the need for forklift upgrades, and dramatically improves the ROI of the server infrastructure.



# Technical and Physical Specifications

## Load Balancing Methods

- Least connections
- Response time
- Response time + least connections
- Round robin
- Weighted distribution
- Bandwidth and Weighted Bandwidth

## Layer 2 Switching Capabilities

- 32,000 MAC addresses
- 802.1d Spanning Tree Protocol
- 802.1p prioritization
- Policy-based VLANs
- Port-based VLANs
- Layer 3 protocol VLANs
- Layer 3 protocol and subnet VLANs
- 802.1q VLAN tagging

## Protocol Support

- TCP
- UDP
- SSL
- FTP
- Telnet
- SMTP
- HTTP (1.0 and 1.1)
- IMAP4

- LDAP
- NNTP
- POP3
- DNS
- BootP
- TFTP
- SNMP
- VRRP/VRRPv2
- IPsec
- RADIUS
- VoIP

## Standards Compliance

- 802.3, 10BaseT
- 802.3u 100BaseTX, 100BaseFX
- 802.3z 1000BaseSX
- 802.3z 1000BaseLX
- 802.3x Flow Control
- 802.1q VLAN Tagging
- 802.1d Bridging
- 802.1w RSTP
- 802.1ad Link Aggregation
- 802.3 Ethernet Like MIB
- Repeater MIB
- Ethernet Interface MIB
- SNMPv1
- SNMP MIB II

## Network Management

- Integrated Command Line
- Interface
- SSH
- Web-based GUI
- Telnet
- SNMP
- RMON
- IronView Network Manager (INM)
- HP OpenView

## Warranty

- 1 year hardware
- 90 days software
- Upgrades to higher levels available

## Mounting Options

- 19" Universal EIA (Telco) Rack
- Tabletop

	ServerIronGT E-Series			ServerIronGT E-Series Plus			ServerIronGT E-Series 10 Gigabit	
Platform	ServerIronGT EGx2	ServerIronGT E2404CF	ServerIronGT EGC16	ServerIronGT EGx4P	ServerIronGT E2404CFP	ServerIronGT EGC16P	ServerIronGT E10Gx2	
Concurrent sessions	5,000,000	5,000,000	5,000,000	10,000,000	10,000,000	10,000,000	15,000,000	
L4 Connections/Sec	50,000	50,000	50,000	100,000	100,000	100,000	150,000	
DoS Protection (SYN/Sec)	1,200,000	1,200,000	1,200,000	2,000,000	2,000,000	2,000,000	3,600,000	
Application Throughput	2 Gbps	2 Gbps	2 Gbps	4 Gbps	4 Gbps	4 Gbps	12 Gbps	
Switching Capacity	56 Gbps	56 Gbps	56 Gbps	56 Gbps	56 Gbps	56 Gbps	56 Gbps	
Pre-Equipped Ports								
10/100 Ethernet	N/A	24	N/A	N/A	24	N/A	N/A	
Gigabit	2	4 (Combo)	16	4	4 (Combo)	16	N/A	
10 Gigabit	N/A	N/A	N/A	N/A	N/A	N/A	2	
Maximum Ports (Expandability)								
10/100	48	24	48	48	24	48	48	
Gigabit	34	20	48	36	20	48	32	
10 Gigabit	4	2	4	4	2	4	6	
Total	50	44	64	52	44	64	50	
Layer 3 switching capabilities	OSPF/RIPv2/VRRP, VRRP-E, Supports servers on different subnets from that of Virtual IP address	OSPF/RIPv2/VRRP, VRRP-E, Supports servers on different subnets from that of Virtual IP address	OSPF/RIPv2/VRRP, VRRP-E, Supports servers on different subnets from that of Virtual IP address	OSPF/RIPv2/VRRP, VRRP-E, Supports servers on different subnets from that of Virtual IP address	OSPF/RIPv2/VRRP, VRRP-E, Supports servers on different subnets from that of Virtual IP address	OSPF/RIPv2/VRRP, VRRP-E, Supports servers on different subnets from that of Virtual IP address	OSPF/RIPv2/VRRP, VRRP-E Supports servers on different subnets from that of Virtual IP address	
Physical dimensions	8.75" h x 17.5" w x 15" d (22.2 cm x 44.5 cm x 38.1 cm)	8.75" h x 17.5" w x 15" d (22.2 cm x 44.5 cm x 38.1 cm)	8.75" h x 17.5" w x 15" d (22.2 cm x 44.5 cm x 38.1 cm)	8.75" h x 17.5" w x 15" d (22.2 cm x 44.5 cm x 38.1 cm)	8.75" h x 17.5" w x 15" d (22.2 cm x 44.5 cm x 38.1 cm)	8.75" h x 17.5" w x 15" d (22.2 cm x 44.5 cm x 38.1 cm)	8.75" h x 17.5" w x 15" d (22.2 cm x 44.5 cm x 38.1 cm)	
Weight	60 lbs fully loaded (29.9 kg)	60 lbs fully loaded (29.9 kg)	60 lbs fully loaded (29.9 kg)	60 lbs fully loaded (29.9 kg)	60 lbs fully loaded (29.9 kg)	60 lbs fully loaded (29.9 kg)	60 lbs fully loaded (29.9 kg)	
Power requirements	4-slot Chassis with Single (1) Power Supply: Input Voltage and Current Power Supply Rating -70 to -40VDC: 17A 100 to 120VAC (auto-ranging): 8A 200 to 240VAC (auto-ranging): 4A AC line frequency: 47-63 Hz	4-slot Chassis with Single (1) Power Supply: Input Voltage and Current Power Supply Rating -70 to -40VDC: 17A 100 to 120VAC (auto-ranging): 8A 200 to 240VAC (auto-ranging): 4A AC line frequency: 47-63 Hz	4-slot Chassis with Single (1) Power Supply: Input Voltage and Current Power Supply Rating -70 to -40VDC: 17A 100 to 120VAC (auto-ranging): 8A 200 to 240VAC (auto-ranging): 4A AC line frequency: 47-63 Hz	4-slot Chassis with Single (1) Power Supply: Input Voltage and Current Power Supply Rating -70 to -40VDC: 17A 100 to 120VAC (auto-ranging): 8A 200 to 240VAC (auto-ranging): 4A AC line frequency: 47-63 Hz	4-slot Chassis with Single (1) Power Supply: Input Voltage and Current Power Supply Rating -70 to -40VDC: 17A 100 to 120VAC (auto-ranging): 8A 200 to 240VAC (auto-ranging): 4A AC line frequency: 47-63 Hz	4-slot Chassis with Single (1) Power Supply: Input Voltage and Current Power Supply Rating -70 to -40VDC: 17A 100 to 120VAC (auto-ranging): 8A 200 to 240VAC (auto-ranging): 4A AC line frequency: 47-63 Hz	4-slot Chassis with Single (1) Power Supply: Input Voltage and Current Power Supply Rating -70 to -40VDC: 17A 100 to 120VAC (auto-ranging): 8A 200 to 240VAC (auto-ranging): 4A AC line frequency: 47-63 Hz	4-slot Chassis with Single (1) Power Supply: Input Voltage and Current Power Supply Rating -70 to -40VDC: 17A 100 to 120VAC (auto-ranging): 8A 200 to 240VAC (auto-ranging): 4A AC line frequency: 47-63 Hz



# Ordering Information

Part Number	Description
<b>ServerIronGT E-Series Base Platforms</b>	
SI-GT-EGx2	4-slot chassis equipped with WSM6-1 (Web Switching Management Module), one AC Power Supply and 2-Port Gigabit JetCore Line Module
SI-GT-E2404CF	4-slot chassis equipped with WSM6-1 (Web Switching Management Module), one AC Power Supply, and 24-port 10/100 and 4-port Gigabit (copper and fiber combo) JetCore Line Module
SI-GT-EGC16	4-slot chassis equipped with WSM6-1 (Web Switching Management Module), one AC Power Supply and 16-port 100/1000 Copper JetCore Line Module
DC Power Options Also Available	
<b>ServerIronGT E-Series Plus Platforms</b>	
SI-GT-EGx4P	4-slot chassis equipped with WSM6-2 (Web Switching Management Module), one AC Power Supply and 4-Port Gigabit JetCore Line Module
SI-GT-E2404CFP	4-slot chassis equipped with WSM6-2 (Web Switching Management Module), one AC Power Supply and 24-port 10/100 and 4-port Gigabit (copper and fiber combo) JetCore Line Module
SI-GT-EGC16P	4-slot chassis equipped with WSM6-2 (Web Switching Management Module), one AC Power Supply and 16-port 100/1000 Copper JetCore Line Module
DC Power Options Also Available	
<b>ServerIronGT E-Series 10 Gigabit Platforms</b>	
SI-GT-E10Gx2	4-slot chassis equipped with WSM6 (Web Switching Management Module), one AC Power Supply and 2-Port 10 Gigabit Line Module (Optics Required)
DC Power Options Also Available	
<b>ServerIronGT E-Series Line Module Expansion Options</b>	
B10Gx1	1-port 10 Gigabit Ethernet Base Module (optics required)
B10Gx2	2-port 10 Gigabit Ethernet Base Module (optics required)
J-B24FX	24-port 100Base-FX JetCore line Module
J-B2404CF	24-port 10/100Base-TX (RJ-45) and 4-port Gigabit (copper and fiber combo) double-wide JetCore line Module
J-B48E	48-port 10/100Base-TX (RJ45) double-wide JetCore line Module
J-BxG	8-port 1000Base-X (mini-GBIC) JetCore line Module
J-B16GC	16-port 100/1000Base-T (RJ45) JetCore line Module
J-B2Gx	2-port 1000Base-X (mini-GBIC) JetCore line Module
J-B4Gx	4-port 1000Base-X (mini-GBIC) JetCore line Module
J-B16Gx	16-port 1000Base-X (mini-GBIC) JetCore line Module
<b>ServerIronGT E-Series System Options</b>	
WSM6-1	Web Switch Management Module (WSMM) II with one application traffic processor and one management processor. Use this to order replacement or for inventory of a backup.
WSM6-2	Web Switch Management Module (WSMM) II with two application traffic processors and one management processor. Use this to order replacement or for inventory of a backup.
WSM6	Web Switch Management Module (WSMM) II with three application traffic processors and one management processor. Use this to order replacement or for inventory of a backup.
<b>ServerIronGT E-Series Mini GBIC Options</b>	
E1MG-SX	1000Base-SX mini-GBIC optic, MME, LC connector
E1MTG-SX	1000Base-SX mini-GBIC optic, MME, MTRJ connector
E1MG-LX	1000Base-LX mini-GBIC optic, SMF, LC connector
E1MG-LHA	1000Base-LHA mini-GBIC optic, SMF, LC connector
E1MG-LHB	1000Base-LHB mini-GBIC optic, SMF, LC connector, 150km Maximum reach
E1MG-TX	1000BASE-TX Mini-GBIC Copper, RJ-45 Connector



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**ServerIronGT E-Series 10 Gigabit Optics**

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10G-XNPK-SR	850nm serial XENPAK plug-in transceiver (SC), target range of 300m over MMF
10G-XNPK-LR	1310nm serial pluggable XENPAK optic only (SC) for up to 10km over SMF
10G-XNPK-ER	1550nm serial pluggable XENPAK optic only (SC) for up to 40km over SMF

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**ServerIronGT E-Series Premium Software Upgrade**

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SI-GT-TW-PREM	ServerIronGT Premium TrafficWorks GSLB and Layer-3 Upgrade
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Specifications subject to change without notice.

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