

## 3Com® Switch 5500G 10/100/1000 Family

### DATA SHEET



#### An integral part of a 3Com Secure Converged Network:

- Advanced stackable 10/100/1000 switches for the enterprise edge
- Highly resilient 3Com® XRN® Technology stacking architecture, up to eight units high
- Module slot for 10-Gigabit and Gigabit connectivity
- Highest level of security and converged network features

### Key Benefits

#### Scalability

An enterprise-class, high-end 10/100/1000 Layer 2/3/4 switch portfolio that is stackable to up to eight units high. With an optional 8-Port SFP Gigabit module in each unit, total stack port density possible is 448 Gigabit ports, the industry's highest in a comparable space. Also available are 1- and 2-port 10-Gigabit Ethernet (10 Gbps) modules for links to the network core.

#### Performance

24- and 48-port models deliver switching capacity of up to 184 and 232 Gbps, respectively, with wirespeed, line-rate performance delivered on all ports.

#### Flexibility

Application module slot designed to enable switch capabilities to grow with the needs of the network environment. Layer 3 Open Shortest Path First (OSPF) routing, patented 3Com® XRN® (eXpandable Resilient Networking) technology and Power over Ethernet (PoE) provide advanced support of today's converged networks. Customer-swappable and upgradeable power supply unit (PSU) enables non-PoE switches to supply IEEE 802.3af-compliant power.

#### Network-Level Availability

XRN technology, a 3Com innovation, enables multiple interconnected and stackable Layer 3 switches to behave as a single logical entity for distributed switching and management.

Automated stack and fabric setup delivers high resiliency and continuous availability without adding to network complexity. Once configured, all switches actively share network loads and routing intelligence and support ultra-fast failover recovery for lost or disconnected switches and links.

#### Multilayered Security

These advanced enterprise switches integrate distributed security enforcement and centralized network management features. Access Control Lists (ACLs) help safeguard access to key network resources from unauthorized access and data corruption. User-based authentication and DES / 3DES

encryption help secure Layer 3 protocols and management controls, such as SSH and SNMP. IEEE 802.1X RADIUS Network Login and RADIUS Authenticated Device Access (RADA) enforce access control at the network's edge.

#### Priority for Converged and Business-Critical Traffic

Next-generation features—advanced, policy-based Class of Service/Quality of Service (CoS/QoS), eight priority queues, committed access rates, bandwidth limiting and filtering and more—identify and prioritize time-sensitive traffic, including voice over IP (VoIP). For assured privacy, switches can be configured to automatically isolate 3Com VCX™ IP Telephony and other-vendor VoIP traffic through a voice-dedicated virtual LAN (VLAN).

#### Unique AC-/DC-Powered Operation

Support for AC- and direct DC-powered operation leverages existing power schemes in data centers and switching infrastructures.

The state-of-the-art Redundant Power System (RPS) is designed to work with the 3Com Switch 5500. This RPS solution will also provide supplemental N+1 power across all PoE ports in the switch, provisioning up to 384 ports with a full 15.4 W.

#### Future-Proof Investment

Standards-based switching (including IPv6 traffic filtering and classification), a flexible uplink / module slot and advanced management features provide a networking solution that maximizes existing investment and supports emerging standards.

#### Powerful, Unified Management

Switches are powered by the 3Com Operating System, the same proven software shared across our premium enterprise products including the 3Com Switch 8800 and 7700 modular families. This consolidates administrative control over the entire switching infrastructure when using 3Com management application software such as 3Com Enterprise Management Suite and 3Com Network Director.

### Service and Support

3Com products are backed by 3Com Global Services and authorized partners with demonstrated expertise in network assessment, implementation and maintenance. These services fill resource gaps and help manage enterprise support requirements.

The new 3Com Switch 5500 family of stackable switches offer the ideal network-edge solution for delivering premium levels of performance, security and reliability. Their comprehensive standards-based features help create a future-proof Enterprise network that provides more resiliency, security and convergence.

These workgroup switches run on the 3Com Operating System, an operating system that is shared across our premium enterprise offerings—including the 3Com Switch 8800 and 7700, and 3Com enterprise routers. This allows the management of an entire distributed switching and routing infrastructure from a single CLI or SNMP management platform such as 3Com Enterprise Management Suite or 3Com Network Director. The end result is a more unified network environment and improved edge-to-core visibility and control.

The 3Com Switch 5500 family includes next-generation Layer 2/3/4, Gigabit Ethernet switches that are ideal for the most demanding wiring-closet applications. They offer flexible and scalable connectivity for a heterogeneous mix of data, voice, video and other business-critical services and are particularly suited for building highly available and resilient architectures. Four different Switch 5500G models come with 24 or 48 10/100/1000 ports, four ports of which are dual-purposed with four SFP-based Gigabit ports. A fifth, SFP-based, model offers 24 SFP-based Gigabit ports, four of which are dual-purposed with four 10/100/1000 ports.

3Com Switch 5500G-EI models support our innovative 3Com XRN stacking technology, which allows the creation of an eight-unit stack that offers even better availability and resiliency over traditional aggregated-trunk configurations. The entire stack can be managed as a single-IP management entity, with 96 Gbps of full-duplex stacking bandwidth. All switch units are active, eliminating the wasted bandwidth and cost of a passive “standby” unit. There is no master/slave relationship among the units. Instead, all switch units share routing table information dynamically. Should a connection fail or unit become disconnected, within seconds, traffic loads are automatically redistributed among the remaining active systems.

Advanced QoS features, including application-aware traffic controls and filtering, optimize network bandwidth for latency-sensitive voice and video transmissions. Centrally controlled security features enable the enforcement of data security across the network, protecting users and devices from unauthorized access and corruption. Advanced Layer 3 routing, such as OSPF, PIM-SM and PIM-DM and RIP v1/v2, help optimize network performance and system response.

3Com Switch 5500 products are the first stackable workgroup switches to support multiple power schemes right out of the box—AC, AC and DC, or DC operation. Specific EI models also support IEEE 802.3af Power over Ethernet, enabling power to be pushed to the edge of the network for support of IP telephones, wireless access points and other PoE devices.

Field-replaceable power supplies in Switch 5500G models allow for easy upgrade of non-PoE models to power provisioning capabilities of PoE models.



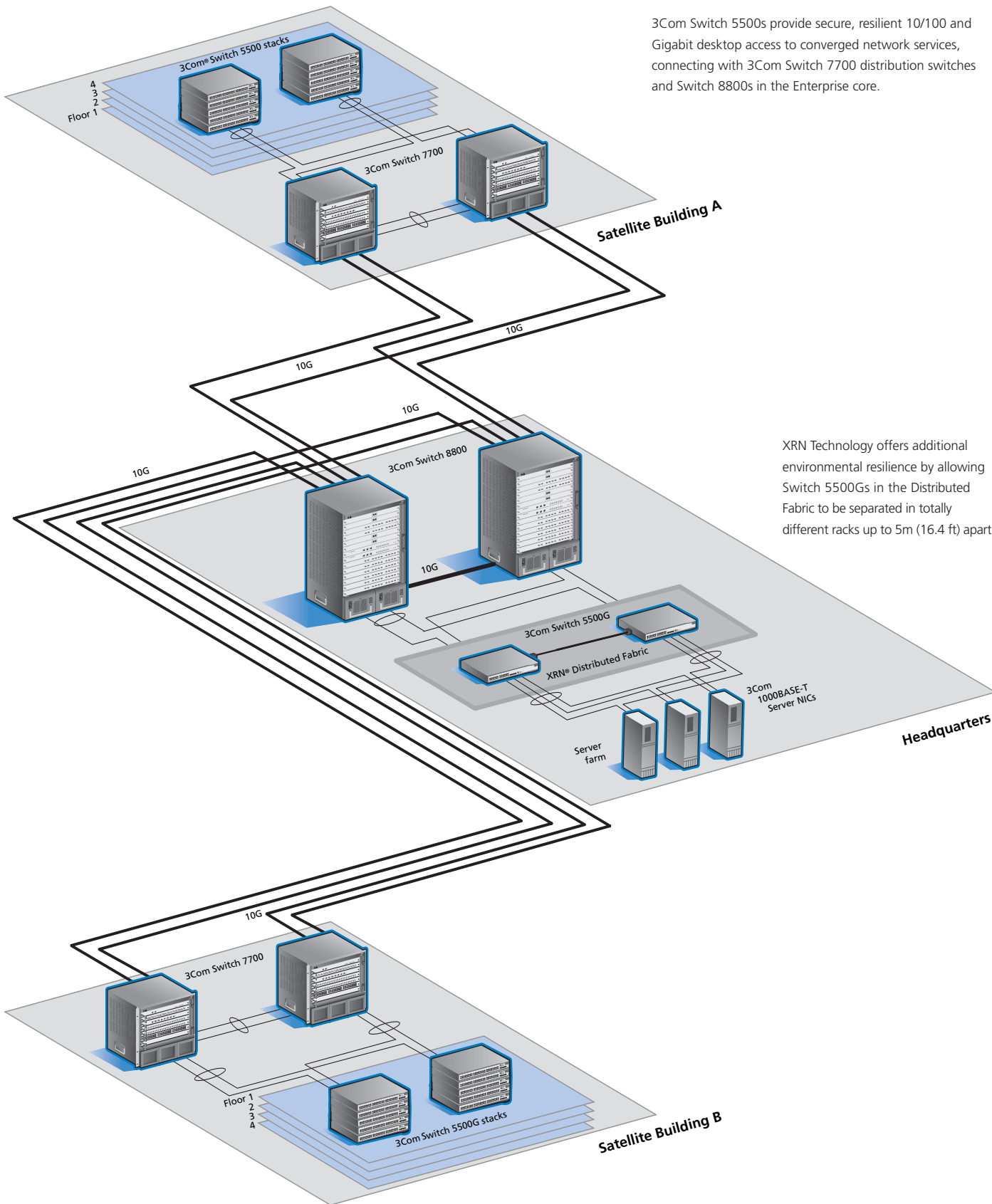
### Redundant Power System

3Com has tested and qualified a Redundant Power System (RPS) solution designed for the 3Com Switch 5500 by Eaton Powerware Corporation, a leading global provider of power quality and management solutions.

The Powerware DC RPS systems come in either 3RU or 6RU form-factors, delivering up to 9,000 W of DC power to a stack of Switch 5500 units. The 3RU unit can house up to three hot-swappable rectifiers supplying up to 4,500 W of power and supports up to eight separately-fused DC outputs, while the 6RU unit can house up to six hot-swappable rectifiers provisioning a total of 9,000 W.

The RPS supports SNMP management, including MIB II, which is easily accessible through the built-in RJ-45 or serial port. It is fully compatible with the IEEE 802.3af Power over Ethernet standard, providing supplemental power for the 3Com Switch 5500G-EI PWR. With this RPS, all 384 10/100/1000 ports on a stack of eight Switch 5500G-EI PWR 48-Port units can receive the industry standard 15.4 W of power per port, with N+1 power redundancy.

The RPS ships with the power input fully configured and can be connected to a UPS with battery backup. For more details, please refer to [www.3com.com/rps](http://www.3com.com/rps).



3Com Switch 5500s provide secure, resilient 10/100 and Gigabit desktop access to converged network services, connecting with 3Com Switch 7700 distribution switches and Switch 8800s in the Enterprise core.

XRN Technology offers additional environmental resilience by allowing Switch 5500Gs in the Distributed Fabric to be separated in totally different racks up to 5m (16.4 ft) apart.

## Features

PERFORMANCE	
Switching capacity, maximum	48-port models: 232.0 Gbps; 24-port models: 184.0 Gbps
Forwarding rate, maximum	48-port models, 172.6 Mpps; 24-port models, 136.9 Mpps Wirespeed performance across all ports within stack or fabric Store-and-forward switching; latency <10 µs
Stacking bandwidth	96 Gbps full-duplex resilient stacking
LAYER 2 SWITCHING	
MAC address	16K MAC addresses 1K static MAC addresses 9K jumbo frame support
VLAN	IEEE 802.1Q VLANs: 4,094 IEEE 802.1Q Port-based VLANs Automatic voice VLAN for VoIP traffic
Distributed Link aggregation	IEEE 802.3ad Link Aggregation Control Protocol (LACP) Manual aggregation, aggregation across units 32 trunk groups 8 10/100/1000 or 4 10-Gigabit ports per group
Auto-negotiation	Auto-negotiation of port speed and duplex
Traffic control	IEEE 802.3x full-duplex flow control Back pressure flow control for half-duplex
Spanning Tree/Rapid Spanning Tree	IEEE 802.1D Spanning Tree Protocol (STP) IEEE 802.1w Rapid Spanning Tree Protocol (RSTP) Spanning Tree Root Guard Bridge Protocol Data Unit (BPDU) protection included in Fast Start
Multicast snooping	Internet Group Management Protocol (IGMP) v1 and v2 snooping IGMP Querier Filtering for 256 multicast groups
LAYER 3 SWITCHING	
Routes	Hardware-based routing 100 static routes 8K / 1K dynamic / static Address Resolution Protocol (ARP) entries
IP routing	64 IP interfaces Routing Information Protocol (RIP), v1 and v2: 2K routes Open Shortest Path First (OSPF): <ul style="list-style-type: none"> <li>• Eight areas with eight virtual interfaces per area</li> <li>• 40 neighbors per virtual interface</li> <li>• Eight virtual links</li> </ul>
Multicast Routing	Equal Cost Multipath Protocol (ECMP); up to three ECMP instances IGMP v1 and v2 snooping Protocol Independent Multicast-Dense Mode (PIM-DM) Protocol Independent Multicast-Sparse Mode (PIM-SM)
Network protocol	Dynamic Host Configuration Protocol (DHCP) Relay: 8 KB max
Resilience	3Com XRN® Technology: <ul style="list-style-type: none"> <li>• Resilient stacking and fabric links</li> <li>• Distributed Link Aggregations, hot-swappable switch units, high-speed trunks up to 40 Gbps</li> <li>• Distributed Resilient Routing, optimized Layer 3 routing, one routing table per switch</li> </ul>
STACKING	
Stacking	Eight units, or up to 448 10/100/1000 ports Single IP address and management interfaces for stack-wide control Hot-swappable, resilient stacking with 96 Gbps of stacking bandwidth 3Com XRN Stacking Technology of up to eight units high Distributed Resilient Routing with router tables in all units; no master/slave arrangement

*Features, continued*

CONVERGENCE	
Priority queues	Eight hardware queues per port
Traffic prioritization	IEEE 802.1p Class of Service/Quality of Service (CoS/QoS) on ingress and egress Remarking of packets based on priority: <ul style="list-style-type: none"> <li>• Type of Service (ToS)</li> <li>• IEEE 802.1p CoS</li> <li>• IP precedence</li> <li>• DiffServ Code Point (DSCP)</li> <li>• Local precedence: physical port, source/destination MAC address, VLAN information, Ethertype, source/destination IP address and port, source/destination TCP/UDP port</li> </ul>
Bandwidth management	Webcache redirection helps eliminate redundant WAN traffic Time-based Access Control Lists (ACLs)
Queue handling	Weighted Round Robin Strict Priority Queuing
Traffic shaping	Egress and ingress rate limiting, port-based Application and protocol blocking
SECURITY	
Network login	IEEE 802.1X user authentication: <ul style="list-style-type: none"> <li>• RADIUS authentication</li> <li>• Multiple users per port by locking to the MAC address</li> <li>• Automatic port assignment of VLANs and QoS profile based on user</li> <li>• Multiple RADIUS server realm definitions</li> </ul> RADIUS Authenticated Device Access (RADA): <ul style="list-style-type: none"> <li>• Authenticate devices based on MAC address against RADIUS server</li> <li>• Authenticate multiple devices per port</li> <li>• Automatic assignment of VLANs and QoS to a port specific to the devices attached</li> </ul> PAP, CHAP, EAPoL (EAP over LAN) authentication, for multiple users per port and 1,024 users per fabric Disconnect Unknown Device (DUD)
Packet filtering	Wirespeed packet filtering in hardware Layer 2/3/4 ACL filters: source/destination MAC address, source and/or destination MAC address, 16-bit Ethertype, source IP address, destination IP Address, TCP source port, TCP destination port, UDP source port, UDP destination port
Switch protocol security	MD5 cipher-text authentication and clear-text authentication for OSPF v2 and RIP v2 packets and SNMP v3 traffic Trusted MAC and IP address Concurrent sessions; four access-privilege levels
Switch management	IEEE 802.1X user authentication Encrypted management traffic, accessible via Secure Shell (SSH v1.5) or SNMP v3 interface Management activity logs recorded and forwarded to central Syslog collectors for detailed analysis Administrative password recovery
MANAGEMENT	
System configuration and management	Command Line Interface (CLI) via the console (control console) port or Telnet Embedded web management interface System configuration with SNMP v1, 2 and 3 Remote Monitoring (RMON) groups: statistics, history, alarm and events ACL/QoS statistics Comprehensive IP interface statistics and rates Syslog Supports multiple software images and bank swap
Traffic redirection	1-to-1 port mirroring Ability to apply QoS profile to mirror port, forwarding only certain traffic types and preventing over-subscription of copy port Many-to-1 port mirroring VLAN-to-1 port mirroring

Features, continued

MANAGEMENT, continued	
System maintenance	Detailed alarm/debug information Supports ping and traceroute Supports Network Time Protocol (NTP) Backup and restore of software image Network debugging tools: DHCP tracker, UDP Helper Multiple configuration file support
System file transfer mechanisms	Xmodem File Transfer Protocol (FTP) Trivial File Transfer Protocol (TFTP)
Graphical management	3Com management applications: <ul style="list-style-type: none"> <li>• 3Com Network Director for comprehensive, turn-key network management for the enterprise</li> <li>• 3Com Network Supervisor for basic, turnkey network management for small and medium businesses</li> <li>• 3Com Enterprise Management Suite for flexible, extensible management in advanced enterprise IT environments</li> <li>• 3Com Switch Manager provides graphical virtual stacking control of Switch 5500 and 5500G as well as legacy 3Com SuperStack 3 Switch 4400 devices. Quickly monitor and configure units and stacks from a single management interface, no matter where they are in the network.</li> </ul>
POWER	
Mode support	AC-only, AC and DC and DC-only operation Built-in DC power stage for direct connection to -48 V supply Field-replaceable power supply
Power over Ethernet (PoE)	IEEE 802.af PoE pass-through DC power injection into Category 5 or 5e LAN wiring (PWR models only) Switch 5500G non-PoE models easily upgradeable to provision PoE
Redundant Power System (RPS)	Available standards-based DC RPS from leading provider of integrated power systems Provides supplemental DC power injection for 48-port, PoE-compatible models

SUGGESTED SERVICE, SUPPORT AND TRAINING OFFERINGS	
Network Health Check	An activity-auditing service focused on improving network performance and productivity Includes traffic monitoring, utilization analysis, problem identification and asset deployment recommendations Extensive report provides blueprint for action
Network Installation and Implementation Services	Experts set up and configure equipment and integrate technologies to maximize functionality and minimize business disruption For large and complex sites, implementation services include personalized configuration, project management, extended testing and coaching on network administration
Project Management	Provides extra focus and resources that special projects demand 3Com engineer(s) manage entire process from initial specifications to post-project review Using structured methodology, requirements are identified, projects planned and progress of implementation activities tracked
3Com Guardian <sup>SM</sup> Maintenance Service	This service provides comprehensive on-site support and includes advance hardware replacement, telephone technical support and software upgrades
3Com Express <sup>SM</sup> Maintenance Service	This service provides speedy access to 3Com shipment of advance hardware replacements, software upgrades and telephone support
3Com University	Self-paced and instructor-led technology and product courses, plus certification programs

3Com Global Services offers the resources and talents of a major corporation plus more than two decades of experience in resolving network challenges and delivering business benefits to enterprises around the world.

Global support with a personalized, local focus helps drive productivity and minimize expenses. Because 3Com understands both the technology and the business, we're the partner you need to remain strong and competitive.

For additional information, please visit [www.3com.com/services](http://www.3com.com/services).

## Specifications

All information in this section is relevant to all members of the 3Com Switch 5500G 10/100/1000 family, unless otherwise stated.

### Connectors

*3Com Switch 5500G-EI 24- and 48-Port models:*  
20 or 44 auto-negotiating 10BASE-T/100BASE-TX/1000BASE-T ports configured as auto MDI/MDIX; 4 dual-personality 10/100/1000 or SFP Gigabit ports

*3Com Switch 5500G-EI 24- and 48-Port PoE models:*  
20 or 44 auto-negotiating in-line power 10BASE-T/100BASE-TX/1000BASE-T ports configured as auto MDI/MDIX; 4 dual-personality 10/100/1000 or SFP Gigabit ports

*3Com Switch 5500G-EI 24-Port SFP model:*  
20 SFP Gigabit ports; 4 dual-personality 10/100/1000 or SFP Gigabit ports

*All 3Com Switch 5500G-EI models:*

Application module slot

2 XRN® Stacking ports

Redundant power supply (-48 VDC) connector

RJ-45 console port

### Security

RADIUS authentication

RADIUS session accounting

SSH v1.5

IEEE 802.1X network login

Access Control Lists

Packet filtering

SNMP v3 encryption

### Stacking

Up to 384 10/100/1000 front panel ports

Stack Switch 5500G-EI models only with other 5500G-EI units using XRN Stacking ports

### Performance

*24-port:*

184.0 Gbps switching capacity, maximum (with 2-port 10-Gigabit module)

136.9 Mpps forwarding rate, maximum (with 2-port 10-Gigabit module)

107.1 Mpps forwarding rate, maximum (with no optional modules)

16,000 MAC addresses supported

*48-port:*

232.0 Gbps switching capacity, maximum (with 2-port 10-Gigabit module)

172.6 Mpps forwarding rate, maximum (with 2-port 10-Gigabit module)

142.3 Mpps forwarding rate, maximum (with no optional modules)

16,000 MAC addresses supported

### Reliability

(MTBF @ 25°C)

24-port: 34 years (298,000 hours)

24-port PWR: 31 years (272,000 hours)

24-port SFP: 29 years (256,000 hours)

48-port: 25 years (219,000 hours)

48-port PWR: 23 years (201,000 hours)

### Dimensions

Height: 43.6 mm (1.7 in or 1U)

Width: 440 mm (17.3 in)

Depth: 450 mm (17.7 in)

Weight: varies depending on PSU installed

### Power Supply

AC Line Frequency 50/60 Hz

Input Voltage 90-240 VAC

### Environmental Requirements

Operating temperature:

0° to 40°C (32° to 104°F)

Storage temperature:

-10° to 70°C (14° to 158°F)

Humidity (operating and storage):

10% to 95% non-condensing

Standard: EN 60068 (IEC 68)

### Industry Standards Supported

IEEE 802.1D (STP)

IEEE 802.1p (CoS)

IEEE 802.1Q (VLANs)

IEEE 802.1w (RSTP)

IEEE 802.1X (Security)

IEEE 802.3 (Ethernet)

IEEE 802.3ad (Link Aggregation)

IEEE 802.3ab (1000BASE-T)

IEEE 802.3ae (10G Ethernet)

IEEE 802.3af (Power over Ethernet)

IEEE 802.3i (10BASE-T)

IEEE 802.3u (Fast Ethernet)

IEEE 802.3x (Flow Control)

IEEE 802.3z (Gigabit Ethernet)

### IETF Standards

*Management, including MIBs Supported*

RFC 1213/2233 (MIB II)

RFC 1253 (OSPF Version 2 MIB)

RFC 1724 (RIP Version 2 MIB Extension)

RFC 1907 (SNMP v2c, SMI v2 and Revised MIB-II)

RFC 2021 (RMON II Probe Config MIB)

RFC 2233 (Interfaces MIB)

RFC 2571 (FrameWork)

RFC 2571-2575 (SNMP)

RFC 2613 (Remote Network Monitoring MIB Extensions)

RFC 2665 (Pause control)

RFC 2668 (IEEE 802.3 MAU MIB)

RFC 2674 (VLAN MIB Extension)

RFC 2819 (RMON MIB)

### Emissions / Agency Approvals

CISPR 22 Class A

FCC Part 15 Class A

EN 55022 1998 Class A

ICES-003 Class A

VCCI Class A

EN 61000-3-2 2000, 61000-3-3

### Immunity

EN 55024

### Safety Agency Certifications

UL 60950

IEC 60950-1

EN 60950-1

CAN/CSA-C22.2 No. 60950-1-03

### Management

SNMP and Telnet support

Multiple agents with single management entry point

RMON-1, SMON

RMON Groups: Statistics, History, Alarms and Events

Statistics gathering and reporting

Command line interface

Management through 3Com management applications

- 3Com Network Supervisor

- 3Com Network Director

- 3Com Enterprise Management Suite

### Warranty

Limited Lifetime Hardware Warranty, except for fans and power supply, which is 5 Year Limited. Limited Software Warranty for ninety (90) days. See [www.3com.com/warranty](http://www.3com.com/warranty) for details.

### Other Benefits

90 days of telephone technical support. Limited software updates.

See [www.3com.com/warranty](http://www.3com.com/warranty) for more detail.

Register products at <http://eSupport.3com.com>.

### Service

*Americas:*

[www.3com.com/products/en\\_US/global\\_services](http://www.3com.com/products/en_US/global_services)

*International:*

<http://emea.3com.com/globalservices>

## Ordering Information

PRODUCT DESCRIPTION	3COM SKU
3Com Switch 5500G-EI 24-Port <i>20 10/100/1000 ports, 4 dual-personality 10/100/1000 or Gigabit SFP ports</i>	3CR17250-91
3Com Switch 5500G-EI 48-Port <i>44 10/100/1000 ports, 4 dual-personality 10/100/1000 or Gigabit SFP ports</i>	3CR17251-91
3Com Switch 5500G-EI PWR 24-Port <i>20 10/100/1000 ports, 4 dual-personality 10/100/1000 or Gigabit SFP ports; Power over Ethernet</i>	3CR17252-91
3Com Switch 5500G-EI PWR 48-Port <i>44 10/100/1000 ports, 4 dual-personality 10/100/1000 or Gigabit SFP ports; Power over Ethernet</i>	3CR17253-91
3Com Switch 5500G-EI 24-Port SFP <i>20 Gigabit SFP ports, 4 dual-personality 10/100/1000 or Gigabit SFP ports</i>	3CR17258-91
<b>Modules</b>	
3Com Switch 5500G-EI 8-Port 1000BASE-X (SFP)	3C17260
3Com Switch 5500G-EI 1-Port 10G (XENPAK)	3C17261
3Com Switch 5500G-EI 2-Port 10G (XFP)	3C17268
<b>Transceivers</b>	
3Com 1000BASE-SX SFP	3CSFP91
3Com 1000BASE-LX SFP	3CSFP92
3Com 1000BASE-T SFP	3CSFP93
3Com 1000BASE-LH70 (70 km) SFP	3CSFP97
3Com 10GBASE-LR XENPAK	3CXENPAK92
3Com 10GBASE-ER XENPAK	3CXENPAK96
3Com 10GBASE-LR XFP	3CXFP92
3Com 10GBASE-ER XFP	3CXFP96
<b>Spare Components</b>	
3Com Switch 5500G-EI PoE PSU 24 <i>Upgrade / Spare PoE PSU for 5500G-EI 24-Port</i>	3C17264
3Com Switch 5500G-EI PoE PSU 48 <i>Upgrade / Spare PoE PSU for 5500G-EI 48-Port</i>	3C17265
3Com Switch 5500G-EI PSU 24 <i>Spare PSU for 5500G-EI 24-Port</i>	3C17266
3Com Switch 5500G-EI PSU 48 <i>Spare PSU for 5500G-EI 48-Port</i>	3C17267
<b>Cables</b>	
3Com Switch 5500G-EI Stacking Cable <i>3Com XRN® Stacking cable, 0.5 m (1.6 ft)</i>	3C17262
3Com Switch 5500G-EI Resilient Stacking Cable <i>XRN Stacking cable for resilient loop, 1.5 m (4.9 ft)</i>	3C17263
3Com Switch 5500G-EI Resilient Stacking Cable <i>XRN Stacking cable for resilient loop, 5 m (16.4 ft)</i>	3C17269
<b>Redundant Power System Components<sup>†</sup></b>	
Powerware RPS Rackmount 3 Rectifier System with Load Distribution	APS3-058
Powerware RPS Rackmount 3 Rectifier System with Load and Battery Distribution	APS3-059
Powerware RPS Desktop 3 Rectifier System with Load Distribution	APS3-060
Powerware RPS Desktop 3 Rectifier System with Load and Battery Distribution	APS3-061
Powerware RPS Rackmount 6 Rectifier System with Load Distribution	APS6-058
Powerware RPS Rackmount 6 Rectifier System with Load and Battery Distribution	APS6-059
Powerware RPS 1,500 W Rectifier	APR48
Powerware RPS 720 W Rectifier	APU48

<sup>†</sup> Available from authorized Powerware resellers. See [www.3com.com/rps](http://www.3com.com/rps) for details.



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To learn more about 3Com solutions, visit [www.3com.com](http://www.3com.com). 3Com is publicly traded on NASDAQ under the symbol COMS.

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