## DATASHEET



# EdgeSwitch<sup>®</sup>16 KG

### 10G 16-Port Managed Aggregation Switch

Model: ES-16-XG

Non-Blocking Throughput Switching

Maximum Performance and Low Latency

10G Ethernet SFP+ and RJ45 Ports





#### Advanced Switching Technology for the Masses

Build and expand your network with Ubiquiti Networks<sup>®</sup> EdgeSwitch<sup>™</sup> XG, part of the EdgeMAX<sup>®</sup> line of products. The EdgeSwitch XG is a fully managed, 10G fiber switch that enhances network capacity and provides high-bandwidth services to growing networks.

The EdgeSwitch XG offers an extensive suite of advanced Layer-2 switching features and protocols, and also provides Layer-3 routing capability.

#### **Switching Performance**

The EdgeSwitch XG offers the forwarding capacity to simultaneously process traffic on all ports at line rate without any packet loss.

For its total, non-blocking throughput, the EdgeSwitch XG supports up to 160 Gbps.

#### **10G High-Capacity Links**

The EdgeSwitch XG offers maximum performance and low latency as an aggregation switch.

For fiber connectivity, it features 12 SFP+ ports. For copper connectivity, the EdgeSwitch XG offers four RJ45 ports that support 10GBASE-T, the standard for 10 Gbps connections using Cat6 (or higher) cabling and RJ45 connectors.

#### **Deployment Example**



The EdgeSwitch XG connects to the following:

- Multiple EdgeSwitches and a 10G router via SFP+ ports
- NAS (Network-Attached Storage) devices via 10G RJ45 ports



### Comprehensive User Interface

Designed for convenient management, the EdgeSwitch Configuration Interface allows administrators to configure and monitor switch features in a graphical user interface.

#### For advanced users, an industry-standard command-line interface (CLI) is available through the serial console port, telnet, and SSH.



### **Powerful Functionality**

The EdgeSwitch XG uses a sophisticated operating system that provides basic switching features and a variety of advanced features including:

- MSTP/RSTP/STP
- VLAN, Private VLAN, Voice VLAN
- Link Aggregation
- DHCP Snooping, IGMP Snooping
- TACACS+, RADIUS, 802.1X, MAC Filtering, ACL
- DiffServ, CoS
- Static Routing, Policy-Based Routing
- DHCP Server Functionality

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### Models

#### EdgeSwitch 16 XG

Model: ES-16-XG

- (12) SFP+ Ports
- (4) 10G RJ45 Ports
- (1) RJ45 Serial Console Port
- Non-Blocking Throughput: 160 Gbps
- Switching Capacity: 320 Gbps
- Forwarding Rate: 238.10 Mpps
- Rack Mountable with Rack-Mount Brackets (Included)
- DC Input Option (Redundant or Stand-Alone)



Front Panel



Back Panel



Attaching Rack-Mount Brackets to the EdgeSwitch XG

# *Edge*Switch<sup>®</sup>16 **E** Hardware Specifications

	ES-16-XG		
Dimensions		443 x 221 x 43 mm (17.44 x 8.70 x 1.69")	
Weight	Rack-Mount Brackets Included	Rack-Mount Brackets Excluded	
	2.71 kg (5.97 lb)	2.62 kg (5.78 lb)	
Enclosure Characteristics		SGCC Steel	
Total Non-Blocking Throughput		160 Gbps	
Switching Capacity		320 Gbps	
Forwarding Rate		238.10 Mpps	
Max. DC Power Consumption		36W (Excludes SFP/SFP+ Modules)	
Power Method	AC	DC	
	100-240VAC/50-60 Hz, Universal Input	DC 56W, 25 to 16V, with 2.5 mm DC Power Inline Connector	
Supported Voltage Range	100 to 240VAC 25 to 16VDC		
Power Supply		AC/DC, Internal, 56W DC	
LEDs Per Data Port		Speed/Link/Activity	
Networking Interfaces(12) 1/10 Gbps SFP+ Ethernet Po (4) 1/10 Gbps RJ45 Ethernet Po			
Management Interface (1) RJ45 Serial Port, Ethernet In/Out B		(1) RJ45 Serial Port, Ethernet In/Out Band	
Certifications CE, FCC		CE, FCC, IC	
Rack Mount Yes, 10 H		Yes, 1U High	
ESD/EMP Protection Air: ± 24 kV, Contact: ± 24		Air: ± 24 kV, Contact: ± 24 kV	
Operating Temperature		-5 to 40° C (23 to 104° F)	
Operating Humidity		5 to 95% Noncondensing	
Shock and Vibration ETSI300-019-1.4 Standard			



## **Software Specifications**

	Software Information
Core Switching Features	<ul> <li>ANSI/TIA-1057: LLDP-Media Endpoint Discovery (MED)</li> <li>IEEE 802.1AB: Link Layer Discovery Protocol (LLDP)</li> <li>IEEE 802.1D: Spanning Tree Compatibility</li> <li>IEEE 802.1S: Multiple Spanning Tree Compatibility</li> <li>IEEE 802.1Q: Virtual LANs with Port-Based VLANs</li> <li>IEEE 802.1p: Ethernet Priority with User Provisioning and Mapping</li> <li>IEEE 802.1X: Port-Based Authentication with Guest VLAN Support</li> <li>IEEE 802.3u: 100BASE-T</li> <li>IEEE 802.3u: 100BASE-T</li> <li>IEEE 802.3ab: 1000BASE-T</li> <li>IEEE 802.3ab: 1000BASE-T</li> <li>IEEE 802.3ac: VLAN Tagging</li> <li>IEEE 802.3ac: VLAN Tagging</li> <li>IEEE 802.3ac: VLAN Tagging</li> <li>IEEE 802.3ac: Link Aggregation</li> <li>IEEE 802.3ac: Flow Control</li> <li>IEEE 802.1D-2004: Generic Attribute Registration Protocol: Clause 12 (GARP)</li> <li>IEEE 802.1D-2004: Dynamic L2 multicast registration: Clause 10 (GMRP)</li> <li>IEEE 802.1Q-2003: Dynamic VLAN registration: Clause 11.2 (GVRP)</li> <li>RFC 4541: Considerations for Internet Group Management Protocol (IGMP) Snooping Switches</li> <li>RFC 5171: Unidirectional Link Detection (UDLD) Protocol</li> </ul>
Advanced Layer 2 Features	<ul> <li>Broadcast Storm Recovery</li> <li>Broadcast/Multicast/Unknown Unicast Storm Recovery</li> <li>DHCP Snooping</li> <li>IGMP Snooping Querier</li> <li>Independent VLAN Learning (IVL) Support</li> <li>Jumbo Ethernet Frame Support</li> <li>Port MAC Locking</li> <li>Port Mirroring</li> <li>Protected Ports</li> <li>Static MAC Filtering</li> <li>TACACS+</li> <li>Voice VLANs</li> <li>Unauthenticated VLAN</li> <li>Internal 802.1X Authentication Server</li> </ul>

	Software Information
Platform Specifications	<ul> <li>DHCP Server</li> <li>Maximum Number of Pools: 128</li> <li>Maximum Number of Leases (Total): 2048</li> <li>Routing <ul> <li>Number of Routes: 16</li> <li>Number of Routing Interfaces: 15</li> </ul> </li> <li>VLANs: 255</li> <li>MAC Addresses: 8k</li> <li>MSTP Instances: 4</li> <li>LAGs: 6</li> <li>ACLs: 100 with 10 Rules per Port</li> <li>Traffic Classes (Queues): 8</li> </ul>
System Facilities	<ul> <li>Event and Error Logging Facility</li> <li>Run-Time and Configuration Download Capability</li> <li>PING Utility</li> <li>FTP/TFTP Transfers via IPv4/IPv6</li> <li>Malicious Code Detection</li> <li>BootP and DHCP</li> <li>RFC 2021: Remote Network Monitoring Management Information Base Version 2</li> <li>RFC 2030: Simple Network Time Protocol (SNTP)</li> <li>RFC 2819: Remote Network Monitoring Management Information Base</li> <li>RFC 2865: RADIUS Client</li> <li>RFC 2866: RADIUS Accounting</li> <li>RFC 2868: RADIUS Accounting</li> <li>RFC 2869: RADIUS Attributes for Tunnel Protocol Support</li> <li>RFC 2869: RADIUS Extensions</li> <li>RFC 3579: RADIUS Support for EAP</li> <li>RFC 3580: IEEE 802.1X RADIUS Usage Guidelines</li> <li>RFC 3164: BSD Syslog Protocol</li> </ul>
Management	<ul> <li>Web UI</li> <li>Industry-Standard CLI</li> <li>IPv6 Management</li> <li>Password Management</li> <li>Autoinstall Support for Firmware Images and Configuration Files</li> <li>SNMP v1, v2, and v3</li> <li>SSH 1.5 and 2.0</li> <li>SSL 3.0 and TLS 1.0</li> <li>Secure Copy (SCP)</li> <li>Tabat (Multi Session Support)</li> </ul>

• Telnet (Multi-Session Support)

• Static Routing • Policy Based Routing

Layer 3 Routing

<ul> <li>Time-Based ACL</li> <li>Source/Destination IP Address</li> <li>TCP/UDP Source/Destination Port</li> <li>IP Protocol Type</li> <li>Type of Service (ToS) or Differentiated Services (DSCP) Field</li> <li>Source/Destination MAC Address</li> <li>EtherType</li> <li>IEEE 802.1p User Priority</li> <li>VLAN ID</li> <li>RFC 1858: Security Considerations for IP Fragment Filtering</li> <li>Optional ACL Rule Attributes</li> <li>Assign Flow to a Specific Class of Service (CoS) Queue</li> <li>Redirect Matching Traffic Flows</li> <li>Differentiated Services (DiffServ)</li> <li>Classify Traffic Based on Same Criteria as ACLs</li> <li>Mark the IP DSCP or Precedence Header Fields, Optional</li> <li>Police the Flow to a Specific Rate with Two-Color Aware Support</li> <li>RFC 2474: Definition of the Differentiated Services</li> <li>RFC 2475: An Architecture for Differentiated Services</li> <li>RFC 2597: Assured Forwarding Per-Hop Behavior (PHB) Group</li> </ul>		
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<ul> <li>RFC 3240. All Expedited Forwarding FHB</li> <li>RFC 3260: New Terminology and Clarifications for DiffServ</li> <li>Class of Service (CoS) Queue Mapping Configuration <ul> <li>AutoVoIP: Automatic CoS Settings for VoIP</li> <li>IP DSCP-to-Queue Mapping</li> <li>Configurable Interface Trust Mode (IEEE 802.1p, DSCP, or Untrusted)</li> </ul> </li> </ul>	QoS	<ul> <li>Source/Destination IP Address</li> <li>TCP/UDP Source/Destination Port</li> <li>IP Protocol Type</li> <li>Type of Service (ToS) or Differentiated Services (DSCP) Field</li> <li>Source/Destination MAC Address</li> <li>EtherType</li> <li>IEEE 802.1 p User Priority</li> <li>VLAN ID</li> <li>RFC 1858: Security Considerations for IP Fragment Filtering</li> <li>Optional ACL Rule Attributes</li> <li>Assign Flow to a Specific Class of Service (CoS) Queue</li> <li>Redirect Matching Traffic Flows</li> <li>Differentiated Services (DiffServ)</li> <li>Classify Traffic Based on Same Criteria as ACLs</li> <li>Mark the IP DSCP or Precedence Header Fields, Optional</li> <li>Police the Flow to a Specific Rate with Two-Color Aware Support</li> <li>RFC 2474: Definition of the Differentiated Services</li> <li>RFC 2475: An Architecture for Differentiated Services</li> <li>RFC 2475: An Architecture for Differentiated Services</li> <li>RFC 3246: An Expedited Forwarding PHB</li> <li>RFC 3260: New Terminology and Clarifications for DiffServ</li> <li>Class of Service (CoS) Queue Mapping Configuration</li> <li>AutoVoIP: Automatic CoS Settings for VoIP</li> <li>IP DSCP-to-Queue Mapping</li> </ul>

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