Physical Port

- GE-DSG-244
  - 24 10/100/1000BASE-T Gigabit Ethernet RJ-45 ports
  - 4 mini-GBIC/SFP slots, shared with Port-21 to Port-24

- GE-DSSG-244-PoE
  - 24 10/100/1000BASE-T Gigabit Ethernet RJ-45 ports
  - 4 mini-GBIC/SFP slots, shared with Port-21 to Port-24

- RS-232 DB9 console interface for switch basic management
  - Supports for strict priority and weighted round robin 4 priority queues on all switch ports.

- 2 HDMI-like 5GbE stacking interfaces

- 4 mini-GBIC/SFP slots, shared with Port-21 to Port-24

- 2 HDMI-like 5GbE stacking interfaces

- RS-232 DB9 console interface for switch basic management

- 24 Gigabit Fiber Copper PoE and Stacking Switch Series

Power over Ethernet

- GE-DSSG-244-PoE provides 24 X 100/1000 dual-speed SFP 802.3at PoE, eight shared Gigabit TP ports, and two dedicated high-speed HDMI-like interfaces for stacking with the series of units.

- By applying the GE-DSSG series switch up to 24 units and 384 fiber-optical ports can be managed by a stacking Querier mode support

Overview

The GE Security GE-DSG-244-PoE series Power-over-Ethernet (PoE) optimizes the installation and power management of network devices such as 802.11 wireless access points (APs) with gigabit LAN port, VoIP phones and security video cameras. PoE capabilities also reduce installation costs for many new network productivity devices, and free the wireless AP deployment from restrictions due to power outlet locations. Power and data switching are integrated into one unit and delivered over a single cable, eliminating costs for additional AC wiring and reducing installation time.

Fiber-Optical Long-Reach Networking

For large-scale network deployment applications, the GE-DSG-244 series provides 24 10/100/1000 dual-speed SFP 802.3at PoE capable switches to be integrated into GE-DSSG series Managed Switch without the expensive up-front cost.

Part of GE Security

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24 Gigabit Fiber Copper PoE and Stacking Switch Series

Multicast

- Supports IGMP Snooping v1, v2 and v3

Security

- IEEE 802.3ad port-based network access authentication
- MAC-based network access authentication
- IP-based Access Control List (ACL)
- MAC-based Access Control List
- MAC priority queues on all switch ports.

Traffic-policing policies on the switch port

- bandwidth control
- Ingress Shaper and Egress Rate Limit per port
- (WRR) CoS policies
- Supports for strict priority and weighted round robin 4 priority queues on all switch ports.

Management

- AES-based Telnet, Console, Command Line management
- Accesses through SNMPv1, v2 and v3 secure set and get requests
- Built-in Trivial File Transfer Protocol (TFTP) client
- BOOTP and DHCP client for IP assignment
- Firmware upload/download via HTTP / TFTP
- LLDP protocol
- L2TP over Frame Relay (L2FR) end user management
- LDCP Protocol

Stacking

- Hardware stack up to 16 units and 384 gigabit ports
- Single IP address stack management
- Stack configuration and synchronization
- Plug and Play connectivity
- Mirror across stack
- Link-Aggregation groups spanning multiple switches in a stack
- Hardware learning with MAC table synchronization
- Switch stacking feature with the ability to connect up to 16 switches with control of 38 ports over a 5 Gbps backbone with intelligent hot swap for both master and node switches.

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High-Reliability Stacking Management

The GE-DSG/GE-DSSG series applies the advantage of stackable technology to manage the stack group with one single IP address, which helps network managers to easily manage a stack of switches instead of connecting and setting each unit one by one. Through its high-bandwidth tunnel and stacking technology, the GE-DSSG-244 series gives the enterprises, service providers and telecoms flexible control over port density, uplinks and switch stack performance. Stack redundancy of the GE-DSSG-244 series ensures data integrity be retained even if one switch in the stack fails. You can even hot-swap switches without disrupting the network, which greatly simplifies the tasks of upgrading the LAN for catering to increasing bandwidth demands.

Robust Layer 2 Features

The GE-DSG/GE-DSSG series can be programmed for advanced switch management functions such as dynamic port link aggregation, Q-in-Q VLAN, private VLAN, Rapid Spanning Tree protocol, Layer 2 to Layer 4 QoS, bandwidth control and IGMP Snooping. The GE-DSG/GE-DSSG series provides 802.1Q Tagged VLAN, and the VLAN groups allowed will be maximally up to 255. Via aggregation of supporting ports, the GE-DSG/GE-DSSG series allows the operation of a high-speed trunk combining multiple ports. It enables a maximum of 12 groups of 16 ports for port link aggregation, and supports fail-over as well.

Cable Diagnostics

GE's DSG and DSSG 24 port Web browser interface provides more than just set up operations. PoE and cable diagnostics monitor each port providing immediate notification of problem areas. Ethernet connections, PoE utilization, power consumption, available power and even cable connections right down to the wire pair save you valuable time and expense in troubleshooting system problems.

Easy and Friendly Traffic Control

GE Security GE-DSG/GE-DSSG series is loaded with powerful but easy traffic management and QoS features to enhance services offered by telecoms. The functionality includes QoS features such as wire-speed Layer 4 traffic classifiers and bandwidth limiting that are particularly useful for multi-tenant unit, multi-business unit, telco, or network service provider applications, such as VoIP, video streaming and multicast applications. The embedded handy QoS configuration wizard helps you set up typical network application rules easily and quickly via Web interface. The GE-DSG/GE-DSSG series also empowers the enterprises or campus to take full advantages of the limited network resources and guarantees the best performance in voice and video conferencing transmission.

Efficient Management

For efficient management, the GE-DSSG-244 series managed stackable gigabit switch is equipped with console, WEB and SNMP management interfaces. With the built-in Web-based management interface, the GE-DSG/GE-DSSG series offers an easy-to-use, platform-independent management and configuration facility. The GE-DSG/GE-DSSG series supports standard Simple Network Management Protocol (SNMP) and can be managed via any standard-based management software. For text-based management, the GE-DSG/GE-DSSG series can be accessed via telnet and the console port. Moreover, the GE-DSG/GE-DSSG series offers secure remote management by supporting SNMPv3 connection which encrypts the packet content at each session.

PoE Power That is Never Shared

For GE's PoE versions, power is never shared. Full 802.3af power is applied to each assigned port. This assures continuous operation for video cameras and other products that require full power.
## 24 Gigabit Fiber Copper PoE and Stacking Switch Series

<table>
<thead>
<tr>
<th>GE SKU</th>
<th>GE-DSG-244</th>
<th>GE-DSSG-244-PoE</th>
<th>GE-DSSG-244</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>GE Description</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Copper Ports</strong></td>
<td>24 10/100/1000Base-T RJ-45 Auto-MDI/MDI-X ports</td>
<td>24 10/100/1000Base-T RJ-45 Auto-MDI/MDI-X ports with IEEE 802.3af PoE injector</td>
<td>8 10/100/1000Base-T RJ-45 Auto-MDI/MDI-X ports with 8 SFP ports, shared with Port-1 to Port-8</td>
</tr>
<tr>
<td><strong>SFP/Mini-GBIC Slots</strong></td>
<td>4 SFP interfaces, shared with Port-21 to Port-24; 100Base-FX SFP transceiver compatible</td>
<td>4 SFP interfaces, shared with Port-21 to Port-24; 100Base-FX SFP transceiver compatible</td>
<td>24 SFP interfaces, 1000Base-SX/LX and 100Base-FX SFP transceiver compatible</td>
</tr>
<tr>
<td><strong>Switch Processing Scheme</strong></td>
<td>Store-and-Forward</td>
<td>Store-and-Forward</td>
<td>Store-and-Forward</td>
</tr>
<tr>
<td><strong>Switch Fabric</strong></td>
<td>68Gbps</td>
<td>68Gbps</td>
<td>68Gbps</td>
</tr>
<tr>
<td><strong>Address Table</strong></td>
<td>8K entries</td>
<td>8K entries</td>
<td>8K entries</td>
</tr>
<tr>
<td><strong>Share Data Buffer</strong></td>
<td>1392 kilobytes</td>
<td>1392 kilobytes</td>
<td>1392 kilobytes</td>
</tr>
<tr>
<td><strong>Flow Control</strong></td>
<td>IEEE 802.3x Pause Frame for Full-Duplex, Back pressure for Half-Duplex</td>
<td>IEEE 802.3x Pause Frame for Full-Duplex, Back pressure for Half-Duplex</td>
<td>IEEE 802.3x Pause Frame for Full-Duplex, Back pressure for Half-Duplex</td>
</tr>
<tr>
<td><strong>Jumbo Frame</strong></td>
<td>10Kbytes</td>
<td>10Kbytes</td>
<td>10Kbytes</td>
</tr>
<tr>
<td><strong>LED</strong></td>
<td>System: Power Ports: 1000 Link/Act 10/100 Link/Act 802.3af Port Link</td>
<td>System: Power, Master Ports: 10/100/1000 Link/Act, PoE In-Line, SFP Link, Stack Port Link Alert: FAN alert</td>
<td>System: Power, Master Ports: 1000 Link/Act, 10/100 Link/Act, SFP Link, Stack Port Link</td>
</tr>
<tr>
<td><strong>Dimension</strong></td>
<td>17.32&quot; x 7.87&quot; x 1.75&quot;</td>
<td>17.32&quot; x 11.81&quot; x 1.75&quot;</td>
<td>17.32&quot; x 7.87&quot; x 1.75&quot;</td>
</tr>
<tr>
<td><strong>Weight</strong></td>
<td>5.93 lbs</td>
<td>9.92 lbs</td>
<td>6.61 lbs</td>
</tr>
<tr>
<td><strong>Power over Ethernet</strong></td>
<td>IEEE 802.3af Power over Ethernet/PSE</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>PoE Power Supply</strong></td>
<td>End-Span</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>PoE Power Output</strong></td>
<td>Per Port 48V DC, 350mA Max. 15.4 watts</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Power Pin Assignment</strong></td>
<td>1/2(+), 3/6(-)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>PoE Power Budget</strong></td>
<td>220 Watts</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Number of PD@7Watts</strong></td>
<td>24</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Number of <a href="mailto:PD@15.4Watts">PD@15.4Watts</a></strong></td>
<td>14</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Stacking Ports</strong></td>
<td>Two 5Gbps HDMI-Like interface</td>
<td>Two 5Gbps HDMI-Like interface</td>
<td></td>
</tr>
<tr>
<td><strong>Stacking Numbers</strong></td>
<td>16</td>
<td>16</td>
<td></td>
</tr>
<tr>
<td><strong>Stacking Bandwidth</strong></td>
<td>10Gbps (Full-Duplex)</td>
<td>10Gbps (Full-Duplex)</td>
<td></td>
</tr>
<tr>
<td><strong>Stack ID Display</strong></td>
<td>7-Segment LED Display [1-9, A-F,0]</td>
<td>7-Segment LED Display [1-9, A-F,0]</td>
<td></td>
</tr>
<tr>
<td><strong>Stack Topology</strong></td>
<td>Ring/Chain/Back-to-Back stack</td>
<td>Ring/Chain/Back-to-Back stack</td>
<td></td>
</tr>
</tbody>
</table>
## 24 Gigabit Fiber Copper PoE and Stacking Switch Series continued

<table>
<thead>
<tr>
<th>GE SKU</th>
<th>GE-DSG-244</th>
<th>GE-DSSG-244-PoE</th>
<th>GE-DSSG-244</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>GE Description</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>System Configuration</strong></td>
<td>Console, Telnet, Web Browser, SNMPv1, v2c and v3</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Port Configuration</strong></td>
<td>Port disable/enable. Auto-negotiation 10/100/1000Mbps full and half duplex mode selection. Flow Control disable/enable. Bandwidth control on each port.</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Port Status</strong></td>
<td>Display each port's speed duplex mode, link status, Flow control status. Auto negotiation status, trunk status.</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>VLAN</strong></td>
<td>802.1Q Tagged Based VLAN, up to 255 VLAN groups Q-in-Q Private VLAN</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Link Aggregation</strong></td>
<td>IEEE 802.3ad LACP / Static Trunk Support 12 groups of 16-Port trunk support</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>QoS</strong></td>
<td>Traffic classification based, Strict priority and WRR 4-level priority for switching - Port Number - 802.1p priority - DS/TOS field in IP Packet</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>IGMP Snooping</strong></td>
<td>IGMP (v1/v2) Snooping, up to 8K multicast Groups IGMP Querier mode support</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Access Control List</strong></td>
<td>IP-Based ACL/MAC-Based ACL 256 entries</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Regulation Compliance</strong></td>
<td>FCC Part 15 Class A, CE</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Standards Compliance</strong></td>
<td>IEEE 802.3 10Base-T IEEE 802.3u 100Base-TX/100BASE-FX IEEE 802.3z Gigabit SXLX IEEE 802.3ab Gigabit 1000T IEEE 802.3x Flow Control and Back pressure IEEE 802.3ad Port trunk with LACP IEEE 802.1d Spanning tree protocol IEEE 802.1w Rapid spanning tree protocol IEEE 802.1p Class of service IEEE 802.1Q VLAN Tagging IEEE 802.1x Port Authentication Network Control IEEE 802.1ab LLDP IEEE 802.3af Power over Ethernet (GE-DSSG-244-PoE)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Environmental Operating</strong></td>
<td>Temperature: 0º ~ 50º C Relative Humidity: 20% ~ 95% (non-condensing)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Environmental Storage</strong></td>
<td>Temperature: -20º ~ 70º C Relative Humidity: 20% ~ 95% (non-condensing)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>AC Power Input Voltage</strong></td>
<td>100 ~ 240VAC, 50 / 60Hz; Auto-sensing.</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Power Consumption (System on)</strong></td>
<td>110V: 22.2 Watts / 75.7 BTU 220V: 23 Watts / 78.43 BTU</td>
<td>110V: 29.3 Watts / 99.9 BTU 220V: 30.2 Watts / 102.98 BTU</td>
<td>110V: 15.5 Watts 220V: 16 Watts</td>
</tr>
<tr>
<td><strong>Power Consumption (PoE Full Load)</strong></td>
<td>- -</td>
<td>220V: 23Watts / 78.43 BTU</td>
<td>220V: 23Watts / 78.43 BTU</td>
</tr>
</tbody>
</table>
Standard Features

Physical/Port

- GE-DSSG-244: 24 Ports 10/100/1000Base-T Gigabit Ethernet RJ-45
- GE-DSSG-244-PoE: 24-Port 10/100/1000Base-T PoE Managed Stackable Switch
- GE-DSSG-244-POE: 24-Port 10/100/1000Base-T PoE Managed Stackable Switch

- Supports 4 mini-GBIC/SFP slots, shared with Port-21 to Port-24
- 24-Port 10/100/1000Base-T Gigabit Ethernet RJ-45
- RS-232 DB9 console interface for switch basic management
- HDMI-like 5GbE stacking interfaces on Port-1 to Port-8

- Supports 4 mini-GBIC/SFP slots, shared with Port-21 to Port-24
- 24 100/1000Base-X mini-GBIC/SFP slots and setup
- LX SFP transceiver and compatible with 100Base and 1000-FX, SX, and LX transceivers

Layer 2 Features

- Provides Port Mirror (many-to-1)
- Supports Link Aggregation
- Supports Spanning Tree
- Supports VLAN

Power over Ethernet

- Provides up to 20Gbps bi-directional speed
- Designed for high-performance architecture these switches are capable of providing non-blocking switch fabric and up to 20Gbps bandwidth. These units are easily upgradable. Even with simple LAN upgrades that can increase bandwidth demands. Switch stacking feature with the ability to connect up to 16 switches with control of 30 ports over a 5 Gbps backbone with intelligent hot swapping for both master and node switches.

Quality of Service

- Provides 4 priority queues on all switch ports
- Provides strict priority and weighted round robin (WRR) CoS policies
- Ingress Shaper and Egress Rate Limit per port bandwidth control
- Traffic policing policies on the switch port
- Traffic-policing policies on the switch port
- Bandwidth control
- Ingress Shaper and Egress Rate Limit per port
- (WRR) CoS policies
- Power over Ethernet

- Power over Ethernet
- Provides Port Mirror (many-to-1)
- Supports Link Aggregation
- Supports Spanning Tree
- Supports VLAN

Security

- Provides Port Mirror (many-to-1)
- Supports Link Aggregation
- Supports Spanning Tree
- Supports VLAN

Overview

The 24 Gigabit Fiber Power over Ethernet (PoE) networking switch series is a Layer 2- managed gigabit switch designed to handle extremely large amounts of data. These units function in secure topologies, linking to an enterprise backbone or high-capacity network server. The powerful features of QoS and network security make it an effective solution for data traffic control for GRPs and enterprises, including VoIP, video streaming, and multicast applications. In addition, the switch is ideal for the core layer of campus, enterprise networks and the aggregation layer of IT metropolitan networks. Multi-protocol IGMP Snooping and Query ensure effective bandwidth utilization of larger video files.

Designed for various networking applications, the GE-DSSG-244PoE-4 provides 24 10/100/1000 dual-speed SFP slots, eight shared gigabit TP ports, and two dedicated high-speed HDMI-like interfaces for stacking with the series of switches. By applying the GE-DSSG series switch up to 16 units and 36K fiber-optic ports can be managed in a scalable group. Through additional ports, functionality can be added on nested. The two built-in stacking ports provide Gigabit bandwidth and up to 20Gbps to directional speed. These units can handle extremely large amounts of data and excellent security topology for backbone or high-capacity network servers. The stacking technology also enables the chassis-based switches to be integrated into GE-DSSG-244 series Managed Switch without the expensive up-Front cost.
Ordering Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>GE-DSG-244</td>
<td>24-Port 10/100/1000Base-T with 4 Shared SFP Managed Gigabit Switch</td>
</tr>
<tr>
<td>GE-DSSG-244-POE</td>
<td>24-Port 10/100/1000Base-T PoE Managed Stackable Switch</td>
</tr>
<tr>
<td>GE-DSSG-244</td>
<td>24-Port 100/1000Base-X with 8 Shared TP Managed Stackable Switch</td>
</tr>
</tbody>
</table>

Dimensional Diagram

**GE-DSG-244**

- 7.87 in. (200 mm)
- 17.32 in. (440 mm)

**GE-DSSG-244-PoE**

- 11.81 in. (300 mm)
- 17.32 in. (440 mm)

**GE-DSSG-244**

- 12 in. (300 mm)
- 17.32 in. (440 mm)

Agency Compliances

- UL
- cUL
- CE
- C-Tick
- WEEE

FCC

CE

UL

Surveillance Video.com

Email: sales@Surveillance-Video.com

800.955.5201