

Switch 5

5-Port Gigabit Unmanaged Switch

Overview

EnGenius ES105 is a 5-port Gigabit Switch, perfect for SMBs seeking to expand port density. It offers plug-and-play simplicity, requiring no configuration for easy installation. This switch features a rugged, fanless design for silent operation and Energy Efficient Ethernet (IEEE 802.3az) to dynamically adjust power based on network traffic, ensuring efficient and seamless performance.



Features & Benefits

- 5x GE ports for high-speed connections
- Plug and play and zero maintenance
- Ruggedized with metal housing design
- Fanless design with silent operation
- Energy Efficient Ethernet (IEEE 802.3az) which automatically detects network traffic and adjusts power consumption dynamically
- Non-blocking switching architecture

Technical Specifications

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Port Standards

802.3u 100Base-TX Ethernet

802.3ab 1000Base-T Ethernet

Network Port - Gigabit Ethernet Ports

5x10/100/1000 Mbps Ports

Switching Capacity

10Gbps

Power Source

100 to 240 VAC, 50/60Hz

Physical Interface

Port Indicators

Link/Activity (per Ethernet port)

Environmental & Physical

Temperature Range

Operating: 32°F to 104°F (0°C to 40°C)

Humidity (Non-Condensing)

Operating: 5% - 90%

Device Dimensions & Weight

Device Dimensions & Weights

Weight: 144g

Length: 100 mm

Width: 64 mm

Height: 24 mm

Package Contents

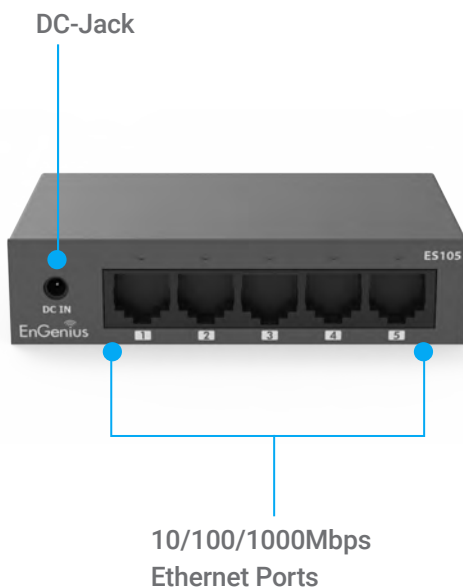
1x ES Switch

1x Power Adapter

1x Wall mount screw

1x Quick installation guide

Hardware Overviews



Features and specifications subject to change without notice. Trademarks and registered trademarks are the property of their respective owners. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his/her own expense. Prior to installing any surveillance equipment, it is your responsibility to ensure the installation is in compliance with local, state and federal video and audio surveillance and privacy laws.

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