

Quick Installation Guide

GS-7526 | 26-Port PoE Gigabit Ethernet Switch



Product Information

I-1. Package Contents



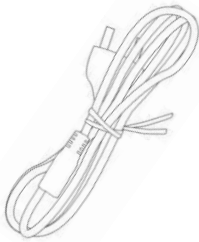
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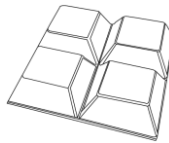
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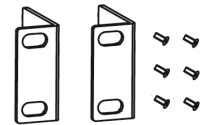
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1. GS-7526 PoE Switch

2. QIG

3. Manual CD

4. Power Cable

5. 4 x Foot Pads

6. Rack-Mount Kit

I-2. Hardware Overview

Front Panel

The front panel of the switch consists of:

- 24 x 10/100/1000Mbps PoE- Cable RJ-45 Ports
- 2 x Combo Gigabit Ports
- Reset Button
- A Series of LED Indicators



Rear Panel

The rear panel of the switch consists of:

- AC Power Connector



I-3. LED Indicator

PWR:

LED Status	Mode	Description
Green	On	Power on
Off	Off	Power off or fail

LOOP:

LED Status	Mode	Description
Green	On	Network loop detected
Off	Off	No network loop detected

PoE/Max:

LED Status	Mode	Description
Green	On	PoE power output over 390W
Off	Off	PoE power output under 390W

Ethernet(above ports):

LED Status	Mode	Description
Green	On/Blinking	1000Mbps connected/data transmitting
Amber	On/Blinking	10/100Mbps connected/data transmitting
Off	Off	Disconnected or fail

SFP:

LED Status	Mode	Description
Green	On/Blinking	1000FX connected/data transmitting
Amber	On/Blinking	100FXMbps connected/data transmitting
Off	Off	Disconnected or fail

PoE (Left of the ports):

LED Status	Mode	Description
Green	On	PoE power output on
Off	Off	PoE power output off

I-4. Desktop Installation

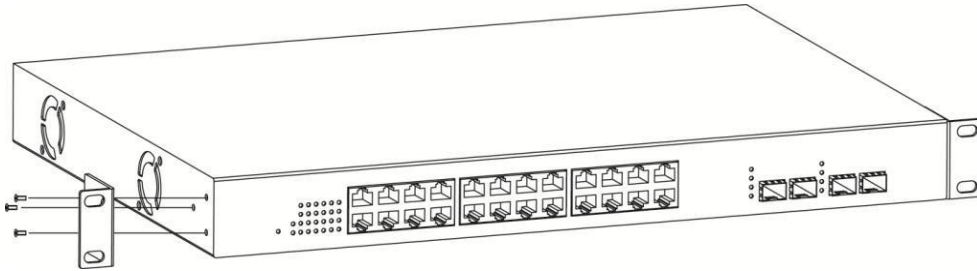
Install the switch on a desktop by attaching the cushioning rubber feet to the bottom corners of the switch to protect against external vibration. Allow adequate space for ventilation between the device and any objects around.



I-5. Rack-mounting Installation

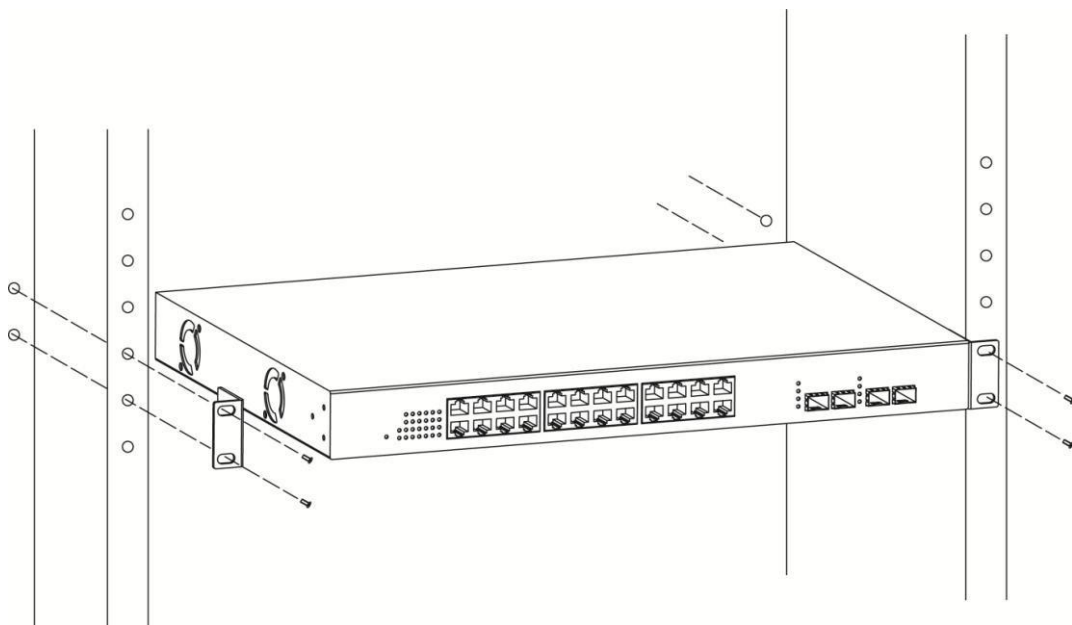
The switch can be mounted in an EIA standard-sized 19-inch rack that can be placed in a wiring closet with other equipment. To install the switch, please follow these steps:

1. Attach the mounting brackets on the switch's side panels (one on each side) and secure them with the screws provided.



Bracket Installation

2. Use the screws provided with the equipment rack to mount the Switch on the rack and tighten it.



Rack Installation



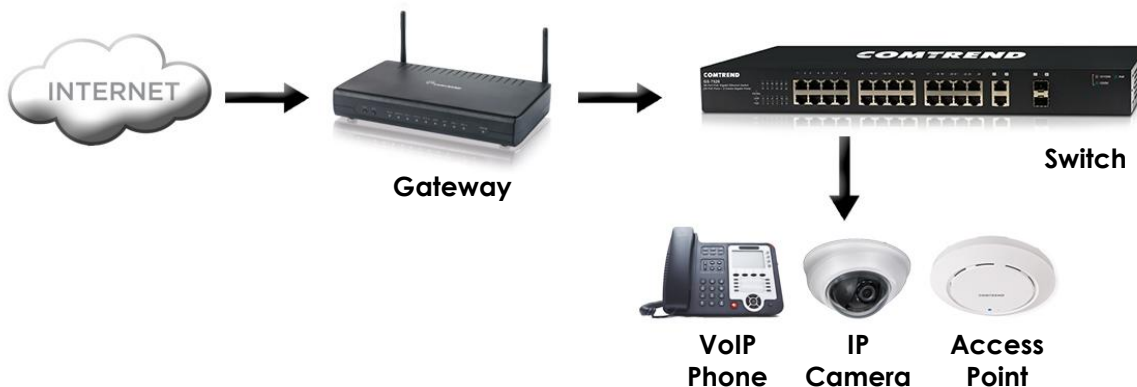
Quick Setup

II-1. Switch to End Device

1. Connect the switch to local power with the included power cable.
2. Use a standard Cat 5/5e Ethernet cable to connect the switch to end devices as shown below. Switch ports will automatically adjust to the link rate of the device to which it's connected.

Optionally, any port can be used to uplink to an existing network.

Application Diagram



Your Device is Now Connected!

FOR MORE HELP: For instructions on advanced features, FAQ, etc., please visit our online Product Webpage.

For more information:

YouTube: <https://www.youtube.com/user/ComtrendConnection>

Facebook: <https://facebook.com/Comtrend>

Website: <http://us.comtrend.com/>

Support: Visit our website or call 1-877-COMTREND (1-877-266-8736)

