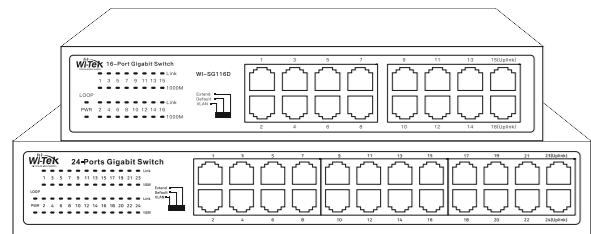


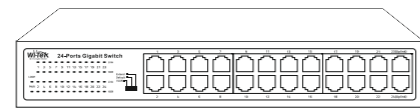
Quick Installation Guide

Gigabit Ethernet Switch

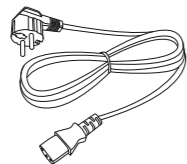


WI-SG116D(V4) | WI-SG124D(V2)

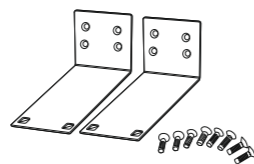
1. Packing Content



1 x Switch



1 x Power Cord



1 x Rack mount kit

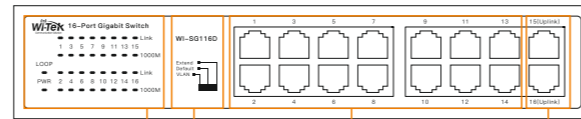


1 x Installation guide

2. Appearance Overview

WI-SG116D(V4)

• Front Panel



LED Indicators
DIP Switch
14*10/100/1000Mbps RJ45 Ports
2*10/100/1000Mbps RJ45 Uplink Ports

• Back Panel



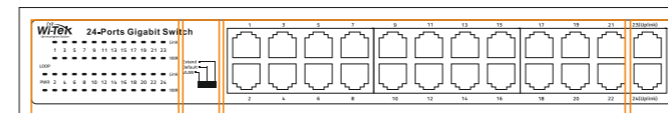
Grounding
100-240V AC Input Port

• DIP Switch and LED Indicators

DIP Switch Description	
Default	The transmission distance of the port can be up to 100m with 1000Mbps and disable VLAN, Extend mode.
VLAN	Enable VLAN mode. All downlink ports are isolated but can communicate with uplink ports.
Extend	Enable Extend mode. The transmission distance of the ports can be up to 250m, but the rate is limited to 10Mbps.
LED Indicators	Description
PWR (Green)	Solid On: The device power on is normal. Off: The device is power off or failed.
LOOP (Red)	Solid On: Loop alarm. Off: No loop in the network.
Link (Green)	Solid on: The negotiated speed is 10/100Mbps and ports link up. Blinking: Data is being transmitted or received at a rate of 10/100Mbps. Off: No link is established on the interface.
1000M (Green)	Solid On: The negotiated speed is 1000Mbps and ports link up. Blinking: Data is being transmitted or received at a rate of 1000Mbps. Off: The negotiated speed is 10/100Mbps, not 1000Mbps.

WI-SG124D(V2)

• Front Panel



LED Indicators
DIP Switch
22*10/100/1000Mbps RJ45 Ports
2*10/100/1000Mbps RJ45 Uplink Ports

• Back Panel



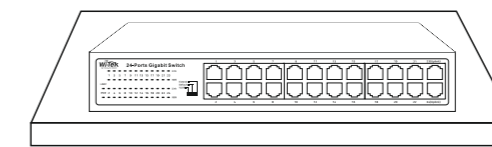
Grounding
100-240V AC Input Port

• DIP Switch and LED Indicators

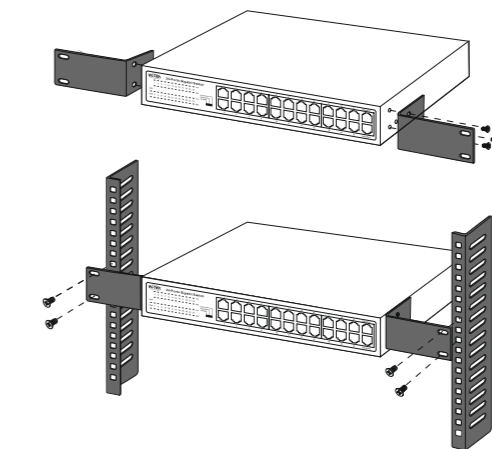
DIP Switch Description	
Default	The transmission distance of the port can be up to 100m with 1000Mbps and disable VLAN, Extend mode.
VLAN	Enable VLAN mode. All downlink ports are isolated but can communicate with uplink ports.
Extend	Enable Extend mode. The transmission distance of the ports can be up to 250m, but the rate is limited to 10Mbps.
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Link (Green)	Solid on: The negotiated speed is 10/100Mbps and ports link up. Blinking: Data is being transmitted or received at a rate of 10/100Mbps. Off: No link is established on the interface.
1000M (Green)	Solid On: The negotiated speed is 1000Mbps and ports link up. Blinking: Data is being transmitted or received at a rate of 1000Mbps. Off: The negotiated speed is 10/100Mbps, not 1000Mbps.

3. Installation

• Desktop Installation



• Rack-mount Installation



Warranty Card

Username	
Address	
Telephone No.	
Purchase Shop	
Purchase Address	
Product Model No.	
Purchase Time	
Serial No.	
Dealer Signature	

- If the product defects within the warranty period, we will provide professional maintenance service.
- Proof of purchase and a complete product serial number are required to receive any services guaranteed as part of the limited warranty.
- Any other defects that are not caused by workmanship or product quality, such as natural disasters, water damage, extreme thermal or environmental conditions, sticker damaged, warranty card loss will disqualify the product from limited warranty.



Technical Support



Company Website



Cloud Management

Wireless-Tek Technology Limited
Address: Building 3, Units 1801-1807, 1812,
Huaqiang Era Plaza, Tangwei Community,
Fuhai Street, Bao'an District, Shenzhen City,
Guangdong Province, China.

Website: www.wireless-tek.com
Tel: 86-0755-32811290

Email: sales@wireless-tek.com

Technical Support: tech@wireless-tek.com

