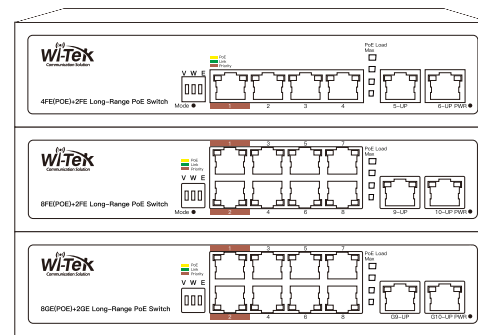


Quick Installation Guide

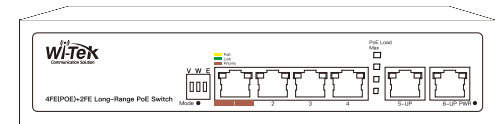
250 meters Long-Range PoE Switch for CCTV



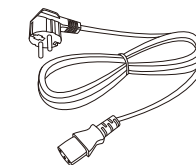
WI-PS206S | WI-PS210S | WI-PS210GS

1. Package Contents

- Take WI-PS210S as an example



Switch x 1



1 x Power Cord

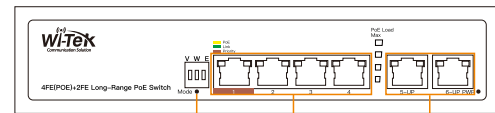


1 x Installation Guide

2. Appearance Overview

- For PS206S

- Front panel



- DIP Switch
- 4 10/100Mbps PoE+ Ports
- 2 10/100Mbps Uplink Ports

Priority: Specifies that PoE output and data flow are preferred on the port

- Back panel

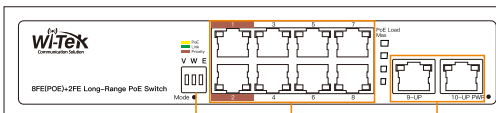


- AC 100~240V Input Power Port
- Grounding

WI-PS206S DIP Switch Description	
V(VLAN)	All downlink ports are isolated from each other, but can communicate with uplink ports.
W(PoE Watchdog)	All PoE ports enable PoE watchdog function, which can detect and reboot the offline compliant PoE powered devices.
E(Extend)	The transmission distance of port can be up to 250m, but the rate is limited to 10Mbps.
LED Indicators	Description
PWR	Solid on: The device power on is normal Off: The device is power off or failed
PoE	Solid on: PoE is working Off: PoE not working
Link	Blinking: The data on TX/RX Solid on: The port link down
PoE Load Max	Green On: PoE Power<25%, Yellow On: 25%< PoE Power< 50% Orange On: 50%< PoE Power< 75%, Red On: PoE Power> 75%

- For WI-PS210S

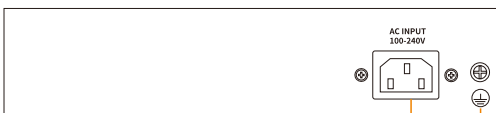
- Front panel



- DIP Switch
- 8 10/100Mbps PoE+ Ports
- 2 10/100Mbps Uplink Ports

Priority: Specifies that PoE output and data flow are preferred on the port

- Back panel



- AC 100~240V Input Power Port
- Grounding

WI-PS210S DIP Switch Description	
V(VLAN)	All downlink ports are isolated from each other, but can communicate with uplink ports.
W(PoE Watchdog)	All PoE ports enable PoE watchdog function, which can detect and reboot the offline compliant PoE powered devices.
E(Extend)	The transmission distance of port can be up to 250m, but the rate is limited to 10Mbps.
LED Indicators	Description
PWR	Solid on: The device power on is normal Off: The device is power off or failed
PoE	Solid on: PoE is working Off: PoE not working
Link	Blinking: The data on TX/RX Solid on: The port link down
PoE Load Max	Green On: PoE Power<25%, Yellow On: 25%< PoE Power< 50% Orange On: 50%< PoE Power< 75%, Red On: PoE Power> 75%

- For WI-PS210GS

- Front panel



- DIP Switch
- 8 10/100Mbps PoE+ Ports
- 2 100/1000Mbps Uplink Ports

Priority: Specifies that PoE output and data flow are preferred on the port

- Back panel

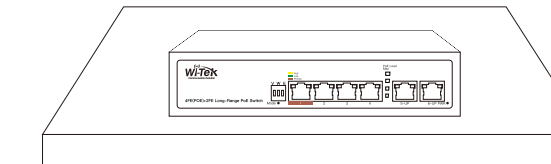


- AC 100~240V Input Power Port
- Grounding

WI-PS210GS DIP Switch Description	
V(VLAN)	All downlink ports are isolated from each other, but can communicate with uplink ports.
W(PoE Watchdog)	All PoE ports enable PoE watchdog function, which can detect and reboot the offline compliant PoE powered devices.
E(Extend)	The transmission distance of port can be up to 250m, but the rate is limited to 10Mbps.
LED Indicators	Description
PWR	Solid on: The device power on is normal Off: The device is power off or failed
PoE	Solid on: PoE is working Off: PoE not working
Link	Blinking: The data on TX/RX Solid on: The port link down
PoE Load Max	Green On: PoE Power<25%, Yellow On: 25%< PoE Power< 50% Orange On: 50%< PoE Power< 75%, Red On: PoE Power> 75%

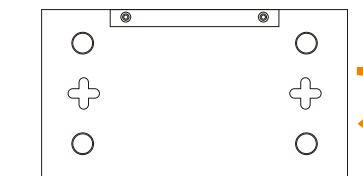
3. Installation

- 3.1 Desktop Installation



- 3.2 Wall-mount Installation

Install the Switch by following the steps: Fix 2 screws on the wall to align the 2 fixing holes on the Switch, as shown in the figure below, and hang the Switch smoothly on the screws.



Warranty Card

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

- If the product defects within three months after purchase, we will provide you with a new product of the same model.
- If the product defects within the three-year 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.



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