Wi-Tek Communication Solution

Installation Guide

WI-PS205H | WI-PS210H | WI-PS518GH | WI-PS526GH | WI-PS305GH | WI-PS308GH | WI-PS309GFH | WI-PS318GFH | WI-PS326GFH

www.wireless-tek.com

1.Packing Content

1 × Switch

1 × Power Cord

1 × Rack mount kit

(only for WI-PS518GH, WI-PS526GH, WI-PS318GFH, WI-PS326GFH)

4 × Mats

(only for WI-PS518GH, WI-PS526GH, WI-PS318GFH, WI-PS326GFH, WI-PS305GH, WI-PS308GH, WI-PS309GFH)

1 × Installation guide

2. Appearance Overview

WI-PS205H

WI-PS205H Port Name Description	
Default	The transmission distance of PoE Port can be up to 100m with 10Mbps and disable port auto. Mode, Watchdog
GETX	Enable Port 1~4 and Watchdog mode, PoE transmit 250 meters with 10Mbps

LED Indicators	Description
Power	On: The device power on is normal Off: The device is power off or failed
DATA	Blinking: Data transmission is active and working
PoE	On: PoE is working Off: PoE not working
LINK/ACT	On: Device is ready Off: Device is not ready
PoE Max	When total PoE output power > Power Budget * 80%, the LED light will be on

Note: PoE Watchdog: «W-PoE ports enable PoE watchdog function, which can detect and reboot the offline computer PoE powered devices. Opening and closing PoE watchdog function Closed by default, watchdog is turned on in VLAN and CCTV modes

WI-PS210H

WI-PS210H Port Name Description	
Default	The transmission distance of PoE Port can be up to 100m with 10Mbps and disable port auto. Mode, Watchdog
GETX	Enable Port 1~4 and Watchdog mode, PoE transmit 250 meters with 10Mbps

LED Indicators	Description
Power	On: The device power on is normal Off: The device is power off or failed
DATA	Blinking: Data transmission is active and working
PoE	On: PoE is working Off: PoE not working
LINK/ACT	On: Device is ready Off: Device is not ready
PoE Max	When total PoE output power > Power Budget * 80%, the LED light will be on
10T	On: Port 10 link up Off: Port 10 link down
100/1G	On: Port 100/1G link up Off: Port 100/1G link down

Note: PoE Watchdog: «W-PoE ports enable PoE watchdog function, which can detect and reboot the offline computer PoE powered devices. Opening and closing PoE watchdog function Closed by default, watchdog is turned on in VLAN and CCTV modes

WI-PS518GH

WI-PS518GH Port Name Description	
Default	The transmission distance of PoE Port can be up to 100m with 10Mbps and disable port auto. Mode, Watchdog
VLAN	Enable Port 1~8 and Watchdog mode, PoE port 1 can send data to Ipc, port 2~8 transmit 250 meters with 10Mbps
GETX	Enable Port 1~8 and Watchdog mode, PoE transmit 250 meters with 10Mbps

LED Indicators	Description
Power	On: The device power on is normal Off: The device is power off or failed
DATA	Blinking: Data transmission is active and working
PoE	On: PoE is working Off: PoE not working
LINK/ACT	On: Device is ready Off: Device is not ready
PoE Max	When total PoE output power > Power Budget * 80%, the LED light will be on
10T	On: Port 10 link up Off: Port 10 link down
100/1G	On: Port 100/1G link up Off: Port 100/1G link down

Note: PoE Watchdog: «W-PoE ports enable PoE watchdog function, which can detect and reboot the offline computer PoE powered devices. Opening and closing PoE watchdog function Closed by default, watchdog is turned on in VLAN and CCTV modes

WI-PS526GH

WI-PS526GH Port Name Description	
Default	The transmission distance of PoE Port can be up to 100m with 10Mbps and disable port auto. Mode, Watchdog
VLAN	Enable Port 1~8 and Watchdog mode, PoE port 1 can send data to Ipc, port 2~8 transmit 250 meters with 10Mbps
GETX	Enable Port 1~8 and Watchdog mode, PoE transmit 250 meters with 10Mbps

LED Indicators	Description
Power	On: The device power on is normal Off: The device is power off or failed
DATA	Blinking: Data transmission is active and working
PoE	On: PoE is working Off: PoE not working
LINK/ACT	On: Device is ready Off: Device is not ready
PoE Max	When total PoE output power > Power Budget * 80%, the LED light will be on
10T	On: Port 10 link up Off: Port 10 link down
100/1G	On: Port 100/1G link up Off: Port 100/1G link down

Note: PoE Watchdog: «W-PoE ports enable PoE watchdog function, which can detect and reboot the offline computer PoE powered devices. Opening and closing PoE watchdog function Closed by default, watchdog is turned on in VLAN and CCTV modes

WI-PS305GH

WI-PS305GH Port Name Description	
Default	The transmission distance of PoE Port can be up to 100m with 10Mbps and disable port auto. Mode, Watchdog
GETX	Enable Port 1~5 and Watchdog mode, PoE transmit 250 meters with 10Mbps

LED Indicators	Description
Power	On: The device power on is normal Off: The device is power off or failed
DATA	Blinking: Data transmission is active and working
PoE	On: PoE is working Off: PoE not working
LINK/ACT	On: Device is TX/RX Off: Port link down
PoE Max	When total PoE output power > Power Budget * 80%, the LED light will be on

Note: PoE Watchdog: «W-PoE ports enable PoE watchdog function, which can detect and reboot the offline computer PoE powered devices. Opening and closing PoE watchdog function Closed by default, watchdog is turned on in VLAN and CCTV modes

WI-PS308GH

WI-PS308GH Port Name Description	
Default	The transmission distance of PoE Port can be up to 100m with 10Mbps and disable port auto. Mode, Watchdog
GETX	Enable Port 1~8 and Watchdog mode, PoE transmit 250 meters with 10Mbps

LED Indicators	Description
Power	On: The device power on is normal Off: The device is power off or failed
DATA	Blinking: Data transmission is active and working
PoE	On: PoE is working Off: PoE not working
LINK/ACT	On: Device is TX/RX Off: Port link down
PoE Max	When total PoE output power > Power Budget * 80%, the LED light will be on

Note: PoE Watchdog: «W-PoE ports enable PoE watchdog function, which can detect and reboot the offline computer PoE powered devices. Opening and closing PoE watchdog function Closed by default, watchdog is turned on in VLAN and CCTV modes

WI-PS309GFH

WI-PS309GFH Port Name Description	
Default	The transmission distance of PoE Port can be up to 100m with 10Mbps and disable port auto. Mode, Watchdog
GETX	Enable Port 1~8 and Watchdog mode, PoE transmit 250 meters with 10Mbps

LED Indicators	Description
Power	On: The device power on is normal Off: The device is power off or failed
DATA	Blinking: Data transmission is active and working
PoE	On: PoE is working Off: PoE not working
LINK/ACT	On: Device is TX/RX Off: Port link down
PoE Max	When total PoE output power > Power Budget * 80%, the LED light will be on

Note: PoE Watchdog: «W-PoE ports enable PoE watchdog function, which can detect and reboot the offline computer PoE powered devices. Opening and closing PoE watchdog function Closed by default, watchdog is turned on in VLAN and CCTV modes

WI-PS318GFH

WI-PS318GFH Port Name Description	
Default	The transmission distance of PoE Port can be up to 100m with 10Mbps and disable port auto. Mode, Watchdog
GETX	Enable Port 1~8 and Watchdog mode, PoE transmit 250 meters with 10Mbps

LED Indicators	Description
Power	On: The device power on is normal Off: The device is power off or failed
DATA	Blinking: Data transmission is active and working
PoE	On: PoE is working Off: PoE not working
LINK/ACT	On: Device is TX/RX Off: Port link down
PoE Max	When total PoE output power > Power Budget * 80%, the LED light will be on

Note: PoE Watchdog: «W-PoE ports enable PoE watchdog function, which can detect and reboot the offline computer PoE powered devices. Opening and closing PoE watchdog function Closed by default, watchdog is turned on in VLAN and CCTV modes

WI-PS326GFH

WI-PS326GFH Port Name Description	
Default	The transmission distance of PoE Port can be up to 100m with 10Mbps and disable port auto. Mode, Watchdog
GETX	Enable Port 1~8 and Watchdog mode, PoE transmit 250 meters with 10Mbps

LED Indicators	Description
Power	On: The device power on is normal Off: The device is power off or failed
DATA	Blinking: Data transmission is active and working
PoE	On: PoE is working Off: PoE not working
LINK/ACT	On: Device is TX/RX Off: Port link down
PoE Max	When total PoE output power > Power Budget * 80%, the LED light will be on

Note: PoE Watchdog: «W-PoE ports enable PoE watchdog function, which can detect and reboot the offline computer PoE powered devices. Opening and closing PoE watchdog function Closed by default, watchdog is turned on in VLAN and CCTV modes

4. Installation

1. Desktop Installation

2. Rack-mount Installation

(WI-PS518GH WI-PS526GH WI-PS318GFH WI-PS326GFH)

Warranty Card

Customer	
Address	
Telephone No.	
Purchase time	
Product model	
Product ASSET No.	
Product Serial No.	
Fault No.	
Fault Description	

- If the product delivers within three months after purchase, we will provide you a new product of the same model.
- If the product delivers within the three-year warranty period, we will provide the maintenance service free of charge.
- Proof of purchase and a completed product serial number are required to receive any services guaranteed as part of the limited warranty.
- The warranty does not cover any damage to the product or product defects, such as, natural disasters, water damage, contact, improper or excessive conditions, shipping damages, warranty claim being void because the product has been tampered with.

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