Quick Installation Guide

Cloud Easy Smart Gigabit PoE Switch

WI-PCES306G V2 | WI-PCES310GF V2E
WI-PCES318GF V2 | WI-PCES326GF V2 | WI-PCES352GF

www.wireless-tek.com

1. Package Contents

- WI-PCES306G

Switch x 1

Quick Installation Guide x 1

Power Cord x 1

Mats x 4

- WI-PCES310GF, WI-PCES318GF, WI-PCES326GF, WI-PCES352GF

Switch x 1

Quick Installation Guide x 1

Power Cord x 1

Mounting Accessories
(Hook x 2, Mats x 4, Screw x 8)

2. Appearance Overview

For WI-PCES306G

- Front Panel

- Back Panel

For WI-PCES310GF

- Front Panel

- Back Panel

- LED Indicator and Button

LED Indicator			Description
PWR	Green	On	On: The device is power off or failed
			On: The device is powered on
SFP	Green	On	SFP port connected
		Blinking	Blinking:Data transmission
Link	Green	On	On: There is a PoE+ connection to the port, which supply power successfully.
		Blinking	Blinking:Data transmission
Full	Orange	On	On: Full duplex mode
		Blinking	Blinking:Collision occurs
PoE Max	Green	On	On: PoE power consumption is approaching the limit of the total power.
		Blinking	Blinking: The device is overloaded by connecting to PD.
Link	Green	On	On: Indicates the link through that port is successfully established
		Blinking	Blinking:Indicates that the Switch is actively sending or receiving data over that port.
Reset	/	/	Hold for >5sec. to restore factory default.

For WI-PCES318GF

- Front Panel

- Back Panel

- LED Indicator and Button

LED Indicator			Description
PWR	Green	On	On: The device is power off or failed
			On: The device is powered on
SFP	Green	On	SFP port connected
		Blinking	Blinking:Data transmission
Link	Green	On	On: There is a PoE+ connection to the port, which supply power successfully.
		Blinking	Blinking:Data transmission
Full	Orange	On	On: Full duplex mode
		Blinking	Blinking:Collision occurs
PoE Max	Green	On	On: PoE power consumption is approaching the limit of the total power.
		Blinking	Blinking: The device is overloaded by connecting to PD.
Link	Green	On	On: Indicates the link through that port is successfully established
		Blinking	Blinking:Indicates that the Switch is actively sending or receiving data over that port.
Reset	/	/	Hold for >5sec. to restore factory default.

For WI-PCES326GF

- Front Panel

- Back Panel

- LED Indicator and Button

LED Indicator			Description
PWR	Green	On	On: The device is power off or failed
			On: The device is powered on
SFP	Green	On	SFP port connected
		Blinking	Blinking:Data transmission
Link	Green	On	On: There is a PoE+ connection to the port, which supply power successfully.
		Blinking	Blinking:Data transmission
Full	Orange	On	On: Full duplex mode
		Blinking	Blinking:Collision occurs
PoE Max	Green	On	On: PoE power consumption is approaching the limit of the total power.
		Blinking	Blinking: The device is overloaded by connecting to PD.
Link	Green	On	On: Indicates the link through that port is successfully established
		Blinking	Blinking:Indicates that the Switch is actively sending or receiving data over that port.
Reset	/	/	Hold for >5sec. to restore factory default.

For WI-PCES352GF

- Front Panel

- Back Panel

- LED Indicator and Button

LED Indicator			Description
PWR	Green	On	On: The device is power off or failed
			On: The device is powered on
SFP	Green	On	SFP port connected
		Blinking	Blinking:Data transmission
Link	Green	On	On: There is a PoE+ connection to the port, which supply power successfully.
		Blinking	Blinking:Data transmission
Full	Orange	On	On: Full duplex mode
		Blinking	Blinking:Collision occurs
Link	Green	On	On: Indicates the link through that port is successfully established
		Blinking	Blinking:Indicates that the Switch is actively sending or receiving data over that port.
Reset	/	/	Hold for >5sec. to restore factory default.

3. Installation

- Desktop Installation (WI-PCES306G)

- Desktop Installation (WI-PCES310GF)

- Rack Mounted (WI-PCES310GF, WI-PCES318GF, WI-PCES326GF, WI-PCES352GF)

4. Configuration

First, the device is powered on, the internet is connected to the WAN port of the gateway, the other LAN port of the gateway is connected to the Cloud Easy Smart PoE Switch, and then the PC is connected to the switch. Make sure the PC and gateway are on the same subnet.

- Log in to the switch locally

Open the Switch obtain an IP address and then check the DHCP server to see which IP address was assigned.
The Switch is set to DHCP by default, so it will try to automatically obtain an IP address. If that fails, then it will use the default fallback IP address, 192.168.0.1

To log in, follow these steps:
1.Launch your web browser. Type the appropriate IP address in the address field and press the Enter key. In the factory state, the first login requires setting an account and password.

- Cloud login switch configuration

1. Log in to the cloud management page
(No account, you need to register an account to log in. The URL is http://cloud.wireless-tek.com)

2. Enter the cloud binding switch

(Switch Prompt: Cloud has successfully connected to the internet to bind successfully)

Please enter the device serial number and the last six hexes of the device MAC address to bind a device to the current group, device can be off when binding.

(Supplier: The 11-digit SN code and MAC address of the switch are shown on the sticker on the back of the switch as shown in the figure below)

3. After binding, you can use the Switch in the Tunnel option in the cloud management page to configure the Switch as an EWEB or TS.NET to enter the switch.

(The EWEB interface is the same as the local login interface, the TS.NET interface is the other type of WI-Tek cloud management device, such as cloud L2, L3 management switch, gateway, wireless AP, etc.)

Warranty Card

Customer Name	
Address	
Telephone No.	
Contact Person	
Purchase Model	
Product Model No.	
Purchase Date	
Serial No.	
Repair Organization	

- 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 warranty service. Without proof of purchase or serial number, any other defects that are not caused by workmanship or product quality, such as natural disasters, water damage, excess thermal or environmental conditions, stricter (damage) warranty care loss etc disqualify the product from limited warranty.

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