# Full Gigabit 48V 802.3af /at PoE Switch

WI–PS305G | WI–PS308G | WI–PS305GF | WI–PS309GF
WI–PS310GF | WI–PS318GF | WI–PS320GF
WI–PS326GF | WI–PS328GF | WI–PS348G

## Overview

Wi–Tek's Full Gigabit Switch Series provides 4/8/16/24/48 ports with Gigabit speeds, and it is an unmanaged PoE switch that requires no configuration. It offers plug–and–play convenience, rich functionality, and cost–effective pricing. A variety of useful features are provided such as VALN, CCTV, Extend, and PoE Auto Recovery to enhance your network safety and reliability. It can supply power to PoE terminal equipment such as wireless AP, VoIP, visual intelligent building intercom through network cable, and meet the network environment that needs high–density PoE power supply. It is suitable for hotel, campus, and small and medium–sized enterprises.

## Features

### Full Gigabit access, full–line speed forwarding

All ports support high–speed forwarding, user–flexible networking, to meet the needs of various scenarios networking, such as hotels, campus, factory dormitories and small and medium–sized enterprises.

### PoE power supply

Compatible with IEEE 802.3af/at PoE powered devices, meeting the needs of security monitoring, teleconferencing system, wireless coverage, and other scenarios.

### DIP – Data Optimization

Default: The transmission distance of PoE port can be up to 100m with 100Mbps。
VLAN: Enable isolation between all downstream ports, while maintaining data communication with the upstream port, effectively preventing broadcast storms.
Extend: Extend the power supply and network transmission distance of PoE ports from the standard 100m to an impressive 250m, though with a reduced port rate of 10Mbps. Elevate your networking experience with enhanced flexibility and efficiency.
CCTV: Video priority. Designate the priority of traffic based on QoS, ensuring latency sensitive applications like video, remain clear and lag–free with CCTV mode.

# Specifications

| Model | WI–PS305G | WI–PS308G | WI–PS305GF | WI–PS309GF |
|---|---|---|---|---|
| **Hardware Specifications** | | | | |
| Hardware Version | V2 | V2 | V1 | V1 |
| **Interfaces** | | | | |
| Downlink Ports | 4 1000Mbps RJ45 PoE Ports | 8 1000Mbps RJ45 PoE Ports | 4 1000Mbps RJ45 PoE Ports | 8 1000Mbps RJ45 PoE Ports |
| Uplink Ports | 1 1000Mbps RJ45 Port | 2 1000Mbps RJ45 Ports | 1 1000Mbps RJ45 Port 1 1000Mbps SFP Slot | 1 1000Mbps RJ45 Port 1 1000Mbps SFP Slot |
| **PoE** | | | | |
| PoE Port | Port 1– 4 | Port 1– 8 | Port 1– 4 | Port 1– 8 |
| PoE Standard | Port 1: 802.3bt 60 W Port 2–4: 802.3af/at | Port 1: 802.3bt 60 W Port 2–8: 802.3af/at | 802.3af/at | |
| PoE Watchdog | Yes | | NO | |
| PoE Power Supply Type | Mid–span and End–span | | End–span | |
| PoE Pin Assignment | 1/2(+), 3/6(–) or 4/5(+), 7/8(–) | | 1/2(+), 3/6(–) | |
| PoE Power | Port 1: 60W max. Port 2–4: 30W Max. Total PoE power budget: 63 W max. | Port 1: 60W max. Port 2–4: 30W Max. Total PoE power budget: 118 W max. | 30 W Max. for each port, 63 W Max. for PoE power budget | 30 W Max. for each port, 118 W Max. for PoE power budget |
| **Switch Property** | | | | |
| Standards and Protocols | IEEE 802.3 (Ethernet) IEEE 802.3u (Fast Ethernet) IEEE 802.3ab (Gigabit Ethernet) IEEE 802.3af (Power over Ethernet) IEEE 802.3at (Power over Ethernet Plus) IEEE 802.3bt (Power over Ethernet Type 3 ) | | IEEE 802.3 (Ethernet) IEEE 802.3u (Fast Ethernet) IEEE 802.3ab (Gigabit Ethernet) IEEE 802.3af (Power over Ethernet) IEEE 802.3at (Power over Ethernet Plus) IEEE 802.3z (Gigabit Ethernet over Fiber) | |
| Forwarding Mode | Store and Forward | | | |
| Switching Capacity | 12 Gbps | 20 Gbps | 12 Gbps | 20 Gbps |
| Packet Forwarding Rate | 8.93 Mpps | 14.88 Mpps | 8.93 Mpps | 14.88 Mpps |
| MAC Address Table | 2k | | | |
| Packet Buffer Memory | 2.5MB | | | |
| Jumbo Frame | 9 kB | | | |
| **Power Supply** | | | | |
| Input Power | AC 100–240V 1A | AC 100–240V 1.4A | AC 100V–240V 1A | AC 100–240V 1.8A DC 48–55V Input |
| Power Consumption | dle: 2 W 100% Traffic Rate with PoE: 65 W | Idle: 2 W 100% Traffic Rate with PoE: 120 W | Idle: 2 W 100% Traffic Rate with PoE: 65 W | Idle: 2 W 100% Traffic Rate with PoE: 120 W |

| Model | WI-PS305G | WI-PS308G | WI-PS305GF | WI-PS309GF |
|---|---|---|---|---|
| **Physical Characteristics** | | | | |
| LED Indicators | **P**<br>On: The device power on is normal<br>Off: The device is power off or failed<br><br>**PoE**<br>On: PoE is working<br>Off: PoE not working<br><br>**Link**<br>On: Data on TX/RX<br>Off: Ports link down<br><br>**E**<br>On: DIP switch is enabled in Extend mode<br><br>**V**<br>On: DIP switch is enabled in VLAN mode<br><br>**1000M**<br>On: The negotiate speed is 1000Mbps and ports link up<br>Off: The negotiate speed is 10/100Mbps, not 1000Mbps | **P**<br>On: The device power on is normal<br>Off: The device is power off or failed<br><br>**PoE**<br>On: PoE is working<br>Off: PoE not working<br><br>**Link**<br>On: Data on TX/RX<br>Off: Ports link down<br><br>**E**<br>On: DIP switch is enabled in Extend mode<br><br>**V**<br>On: DIP switch is enabled in VLAN mode<br><br>**1000M**<br>On: The negotiate speed is 1000Mbps and ports link up<br>Off: The negotiate speed is 10/100Mbps, not 1000Mbps | **Power**<br>On: The device power on is normal<br>Off: The device is power off or failed<br><br>**PoE**<br>On: PoE is working<br>Off: PoE not working<br><br>**Link**<br>On: Data on TX/RX<br>Off: Ports link down<br><br>**E**<br>On: DIP switch is enabled in Extend mode<br><br>**6(SFP)**<br>Blinking: Indicates that the Switch is actively sending or receiving data over that port.<br>On: Indicates the link through that port is successfully established at 10/100/1000Mbps.<br>Off: No device is connected to the corresponding port.<br><br>**1000M**<br>On: The negotiate speed is 1000Mbps and ports link up<br>Off: The negotiate speed is 10/100Mbps, not 1000Mbps | **POWER**<br>On: The device power on is normal<br>Off: The device is power off or failed<br><br>**PoE**<br>On: PoE is working<br>Off: PoE not working<br><br>**Link**<br>On: Data on TX/RX<br>Off: Ports link down<br><br>**9(SFP)**<br>Blinking: Indicates that the Switch is actively sending or receiving data over that port.<br>On: Indicates the link through that port is successfully established at 10/100/1000Mbps.<br>Off: No device is connected to the corresponding port.<br><br>**1000M**<br>On: The negotiate speed is 1000Mbps and ports link up<br>Off: The negotiate speed is 10/100Mbps, not 1000Mbps |
| Fan Quantity | Fanless | | | |
| Dimensions (W*D*H) | 190x131x33mm | 210x151x33mm | 189x131x33mm | 280x140x44mm |
| Weight | Net Weight: 0.62 kg<br>Package Weight: 1.045 kg | Net Weight: 0.79 kg<br>Package Weight: 1.21 kg | Net Weight: 0.615 kg<br>Package Weight: 1.03 kg | Net Weight: 1.1 kg<br>Package Weight: 1.495 kg |
| Installation | Wall-Mounted、Desktop | | | Desktop |
| **Button** | | | | |
| DIP Switch | Default/VLAN/Extend(for WI-PS305G WI-PS308G only port1-2 support Extend mode) | | | Default/VLAN/CCTV(QoS) |

| Model | | WI-PS305G | WI-PS308G | WI-PS305GF | WI-PS309GF |
|---|---|---|---|---|---|
| **Environmental** | | | | | |
| Reliability | Surge Immunity | IEC 61000-4-5<br>Common mode 6kV<br>Differential mode 2kV | | | |
| | ESD Protection | IEC 61000-4-2<br>Contact discharge 6kV<br>Air discharge 8kV | | | |
| Operating Temperature | | -10℃ to 55℃(14℉ to 131℉) | | | |
| Operating Humidity | | 10%~90% RH no condensation | | | |
| Storage Temperature | | -40℃ to 70℃(-40℉ to 158℉) | | | |
| Storage Humidity | | 5%~90% RH no condensation | | | |
| **Others** | | | | | |
| Certification | | CE, FCC, RoHS, UKCA, RCM | | | |
| Network Media | | 10Base-T: Pair 2 Category 3(cat 3) and above UTP/STP(≤100m)<br>100Base-TX: Pair 2 Category 5(cat 5) and above UTP/STP(≤100m)<br>1000BASE-TX: 6 Category and above UTP(≤100m) | | | |

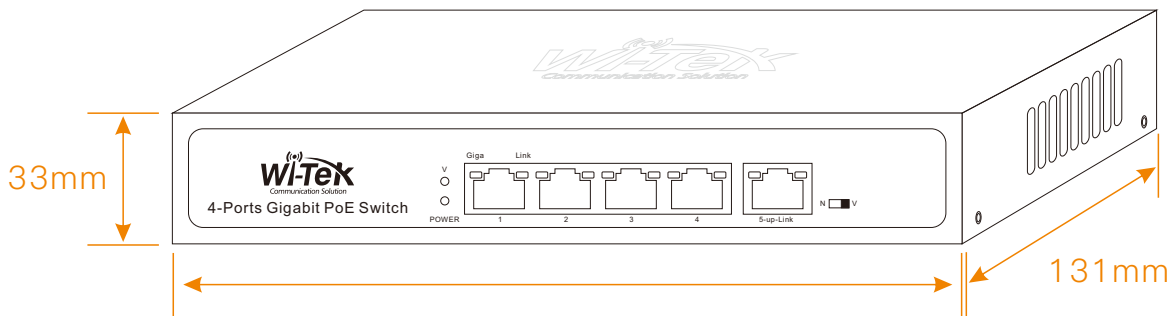| Model | WI–PS310GF | WI–PS318GF | WI–PS320GF | WI–PS326GF |
|---|---|---|---|---|
| **Hardware Specifications** | | | | |
| Hardware Version | V1 | V1 | V1 | V1 |
| **Interfaces** | | | | |
| Downlink Ports | 8 1000Mbps RJ45 PoE Ports | 16 1000Mbps RJ45 PoE Ports | 16 1000Mbps RJ45 PoE Ports | 24 1000Mbps RJ45 PoE Ports |
| Uplink Ports | 2 1000Mbps SFP Slots | 2 1000Mbps SFP Slots | 2 1000Mbps Combo SFP Ports | 2 1000Mbps SFP Slots |
| **PoE** | | | | |
| PoE Port | Port 1– 8 | Port 1– 16 | Port 1– 16 | Port 1– 24 |
| PoE Standard | 802.3 af/at | | | |
| PoE Power Supply Type | End–span | | End–span | |
| PoE Pin Assignment | 1/2(+), 3/6(–) | | 1/2(+), 3/6(–) | |
| PoE Power | 30W Max. for each port, 146 W Max. for PoE power budget | 30W Max. for each port, 295 W Max. for PoE power budget | 30W Max. for each port, 293 W Max. for PoE power budget | 30W Max. for each port, 388 W Max. for PoE power budget |
| **Switch Property** | | | | |
| Standards and Protocols | IEEE 802.3 (Ethernet)<br>IEEE 802.3u (Fast Ethernet)<br>IEEE 802.3ab (Gigabit Ethernet)<br>IEEE 802.3af (Power over Ethernet)<br>IEEE 802.3at (Power over Ethernet Plus)<br>IEEE 802.3z  (Gigabit Ethernet over Fiber) | | | |
| Forwarding Mode | Store and Forward | | | |
| Switching Capacity | 20 Gbps | 36 Gbps | 36 Gbps | 52 Gbps |
| Packet Forwarding Rate | 14.88 Mpps | 26.78 Mpps | 26.78 Mpps | 38.69 Mpps |
| MAC Address Table | 2 k | 8 k | | |
| Packet Buffer Memory | 2.5MB | 4 MB | | |
| Jumbo Frame | 9 kB | | | |
| **Power Supply** | | | | |
| Input Power | AC 100–240V 1.8A DC 37–57V | AC 100–240V 3.6A | AC 100–240V 3.6A | AC 100–240V 4.5A |
| Power Consumption | Idle:  4 W 100% Traffic Rate with PoE: 150 W | Idle: 5 W100% Traffic  Rate with PoE: 300 W | Idle: 7 W 100% Traffic  Rate with PoE: 300 W | Idle: 12 W 100% Traffic  Rate with PoE:  400 W |

| Model | WI–PS310GF | WI–PS318GF | WI–PS320GF | WI–PS326GF |
|---|---|---|---|---|
| **Physical Characteristics** | | | | |
| LED Indicators | **POWER**<br>On: The device power on is normal<br>Off: The device is power off or failed<br><br>**PoE**<br>On: PoE is working<br>Off: PoE not working<br><br>**Link**<br>On: Data on TX/RX<br>Off: Ports link down<br><br>**9、10(SFP)**<br>Blinking: Indicates that the Switch is actively sending or receiving data over that port.<br>On: Indicates the link through that port is successfully established at 10/100/1000Mbps.<br>Off: No device is connected to the corresponding port. | **PWR**<br>On: The device power on is normal<br>Off: The device is power off or failed<br><br>**PoE**<br>On: PoE is working<br>Off: PoE not working<br><br>**Link/Act**<br>On: Data on TX/RX<br>Off: Ports link down<br><br>**1000M**<br>On: The negotiate speed is 1000Mbps and ports link up<br>Off: The negotiate speed is 10/100Mbps, not 1000Mbps | **POWER**<br>On: The device power on is normal<br>Off: The device is power off or failed<br><br>**PoE**<br>On: PoE is working<br>Off: PoE not working<br><br>**Link**<br>On: Data on TX/RX<br>Off: Ports link down<br><br>**1000M**<br>On: The negotiate speed is 1000Mbps and ports link up<br>Off: The negotiate speed is 10/100Mbps, not 1000Mbps<br><br>**19,20(SFP)**<br>Blinking: Indicates that the Switch is actively sending or receiving data over that port.<br>On: Indicates the link through that port is successfully established at 10/100/1000Mbps.<br>Off: No device is connected to the corresponding port. | **PWR**<br>On: The device power on is normal<br>Off: The device is power off or failed<br><br>**PoE**<br>On: PoE is working<br>Off: PoE not working<br><br>**Link/Act**<br>On: Data on TX/RX<br>Off: Ports link down<br><br>**1000M**<br>On: The negotiate speed is 1000Mbps and ports link up<br>Off: The negotiate speed is 10/100Mbps, not 1000Mbps |
| Fan Quantity | Fanless | 2 | | |
| Dimensions (W*D*H) | 280x140x44mm | 440x291x44mm | 295x193x45mm | 440x291x44mm |
| Weight | Net Weight: 0.97 kg | Net Weight: 3.23 kg | Net Weight: 1.865 kg | Net Weight: 3.21 kg |
| | Package Weight: 1.555 kg | Package Weight: 4.01 kg | Package Weight: 2.585 kg | Package Weight: 4.005 kg |
| Installation | Rack–Mounted、Desktop | | | |
| **Button** | | | | |
| DIP Switch | Default/VLAN/Extend | Default/VLAN/CCTV(QoS) | | |

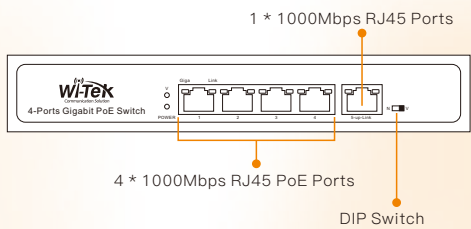| Model | WI–PS310GF | WI–PS318GF | WI–PS320GF | WI–PS326GF |
|---|---|---|---|---|
| **Environmental** | | | | |
| Reliability | Surge Immunity | IEC 61000–4–5<br>Common mode 6kV<br>Differential mode 2kV | | |
| | ESD Protection | IEC 61000–4–2<br>Contact discharge 6kV<br>Air discharge 8kV | | |
| Operating Temperature | | –10℃ to 55℃(14℉ to 131℉) | | |
| Operating Humidity | | 10%~90% RH no condensation | | |
| Storage Temperature | | –40℃ to 70℃(–40℉ to 158℉) | | |
| Storage Humidity | | 5%~90% RH no condensation | | |
| **Others** | | | | |
| Certification | | CE, FCC, RoHS, UKCA, RCM | | |
| Network Media | | 10Base–T: Pair 2 Category 3(Cat3) and above UTP/STP(≤100m)<br>100Base –TX: Pair 2 Category 5(Cat5) and above UTP/STP(≤100m)<br>1000Base–T: Pair 4 Category 5(Cat5e) and above UTP/STP(≤100m)<br>1000Base–SX:62.5μm/50μm MMF(2m~550m)<br>1000Base–L X:62.5μm/50μm MM(2m~550m) or 10μm SMF(2m~5000m) | | |

| Model | WI–PS328GF | WI–PS348G |
|---|---|---|
| **Hardware Specifications** | | |
| Hardware Version | V1 | V1 |
| **Interfaces** | | |
| Downlink Ports | 24 1000Mbps RJ45 PoE Ports | 48 1000Mbps RJ45 PoE Ports |
| Uplink Ports | 4 1000Mbps Combo SFP Ports | / |
| **PoE** | | |
| PoE Port | Port 1–24 | Port 1–48 |
| PoE Standard | 802.3 af/at | |
| PoE Power Supply Type | End–span | |
| PoE Pin Assignment | 1/2(+), 3/6(–) | |
| PoE Power | 30W Max. for each port, 386 W Max. for PoE power budget | 30W Max. for each port, 378 W Max. for PoE power budget |
| **Switch Property** | | |
| Standards and Protocols | IEEE 802.3 (Ethernet)<br>IEEE 802.3u (Fast Ethernet)<br>IEEE 802.3ab (Gigabit Ethernet)<br>IEEE 802.3af (Power over Ethernet)<br>IEEE 802.3at (Power over Ethernet Plus) | |
| Forwarding Mode | Store and Forward | |
| Switching Capacity | 56 Gbps | 96 Gbps |
| Packet Forwarding Rate | 41.66 Mpps | 71.42 Mpps |
| MAC Address Table | 8 k | |
| Packet Buffer Memory | 4 MB | |
| Jumbo Frame | 9 kB | |
| **Power Supply** | | |
| Input Power | AC 100–240V 50/60 HZ | AC 100–240V 50/60 HZ |
| Power Consumption | Idle: 14 W<br>100% Traffic Rate with PoE: 400 W | Idle: 22 W<br>100% Traffic Rate with PoE: 400 W |

| Model | WI-PS328GF | WI-PS348G |
|---|---|---|
| **Physical Characteristics** | | |
| LED Indicators | **PWR**<br>On: The device power on is normal<br>Off: The device is power off or failed<br><br>**PoE**<br>On: PoE is working<br>Off: PoE not working<br><br>**Link/ACT**<br>On: Data on TX/RX<br>Off: Ports link down<br><br>**1000M**<br>Blinking: The negotiate speed is 1000Mbps and data on TX/RX<br>On: The negotiate speed is 1000Mbps and ports link up<br>Off: The negotiate speed is 10/100Mbps, not 1000Mbps | **PW**<br>On: The device power on is normal<br>Off: The device is power off or failed<br><br>**LNK(1-48)**<br>Solid on: Port connected<br>Blinking: Data transmission<br>Off: Port disconnected |
| Fan Quantity | 2 | |
| Dimensions (W*D*H) | 440x300x45mm | 440x313x44mm |
| Weight | Net Weight: 3.21kg | Net Weight: 4.43kg |
| | Package Weight: 4.005kg | Package Weight: 4.97kg |
| Installation | Rack-mounted, Desktop | |
| **Environmental** | | |
| Reliability — Surge Immunity | IEC 61000-4-5<br>Common mode 6kV<br>Differential mode 2kV | |
| Reliability — ESD Protection | IEC 61000-4-2<br>Contact discharge 6kV<br>Air discharge 8kV | |
| Operating Temperature | -10℃ to 55℃(14℉ to 131℉) | |
| Operating Humidity | 10%~90% RH no condensation | |
| Storage Temperature | -40℃ to 70℃(-40℉ to 158℉) | |
| Storage Humidity | 5%~90% RH no condensation | |
| **Certification** | | |
| Certification | CE, FCC, RoHS, UKCA, RCM | |
| Network Media | 10Base-T: Pair 2 Category 3(Cat3) and above UTP/STP (≤100m)<br>100Base -TX: Pair 2 Category 5(Cat5) and above UTP/STP (≤100m)<br>1000Base-T: Pair 4 Category 5(Cat5e) and above UTP/STP (≤100m)<br>1000Base-SX:62.5μm/50μm MMF(2m~550m)<br>1000Base-L X:62.5μm/50μm MM(2m~550m) or 10μm SMF (2m~5000m) | 10Base-T: Pair 2 Category 3(cat 3) and above UTP/STP (≤100m)<br>100Base-TX: Pair 2 Category 5(cat 5) and above UTP/STP (≤100m)<br>1000BASE-TX: 6 Category and above UTP( ≤100m) |

# Appearances and Dimensions

## WI–PS305G

### Dimensions (mm)

33mm

131mm

**Wi-Tek**
Communication Solution
4-Ports Gigabit PoE Switch

Giga   Link
V
POWER
1    2    3    4    5-up-Link
N ▮ V

### Front Panel

1 * 1000Mbps RJ45 Ports

**Wi-Tek**
Communication Solution
4-Ports Gigabit PoE Switch
POWER   1   2   3   4   5-up-Link

4 * 1000Mbps RJ45 PoE Ports

DIP Switch

### Rear Panel

AC-IN

Grounding

AC Power port

## WI-PS308G

### Dimensions (mm)

33mm

210mm

151mm

### Front Panel

DIP Switch

8 * 1000Mbps RJ45 PoE Ports

2 * 1000Mbps RJ45 Ports

### Rear Panel

AC-IN

Grounding

AC Power port
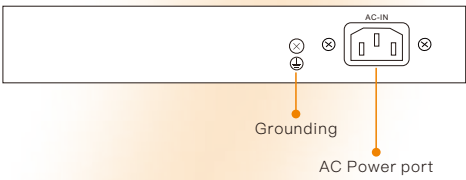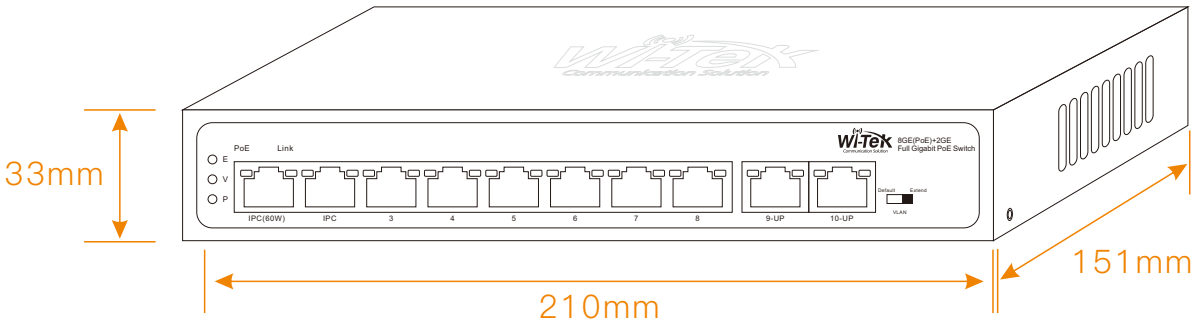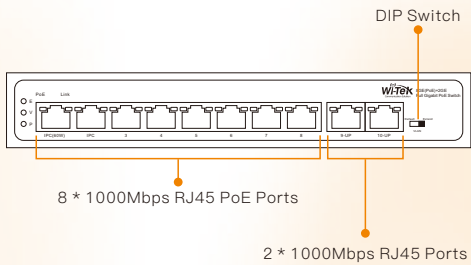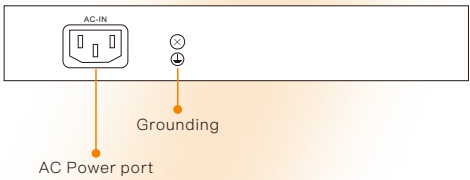
## WI-PS305GF

### Dimensions (mm)

33mm

189mm

131mm

### Front Panel

DIP Switch

1 * 1000Mbps RJ45 Ports

4 * 1000Mbps RJ45 PoE Ports

1 * 1000Mbps SFP Slot

### Rear Panel

AC-IN

Grounding

AC Power port
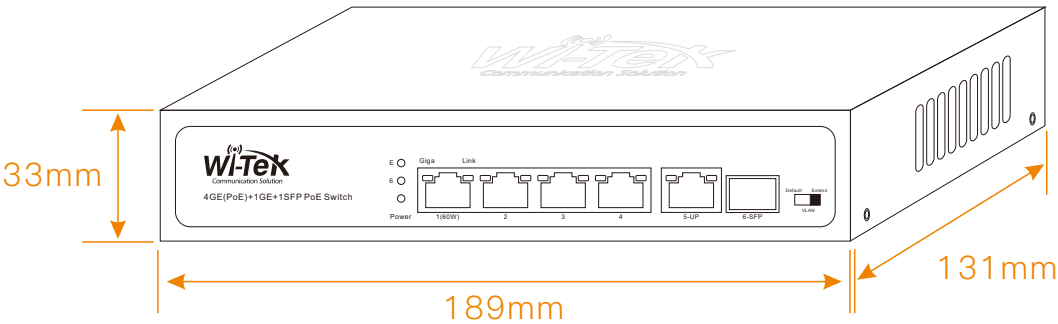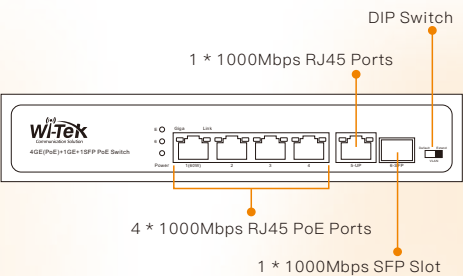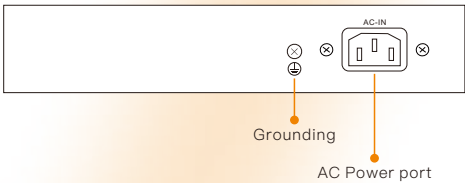
## WI–PS309GF

### Dimensions (mm)



44mm

280mm

140mm

### Front Panel

DIP Switch

1 * 1000Mbps RJ45 Ports

8 * 1000Mbps RJ45 PoE Ports

1 * 1000Mbps SFP Slot

### Rear Panel

AC110-240V

DC-IN

Grounding

DC Power port

AC Power port
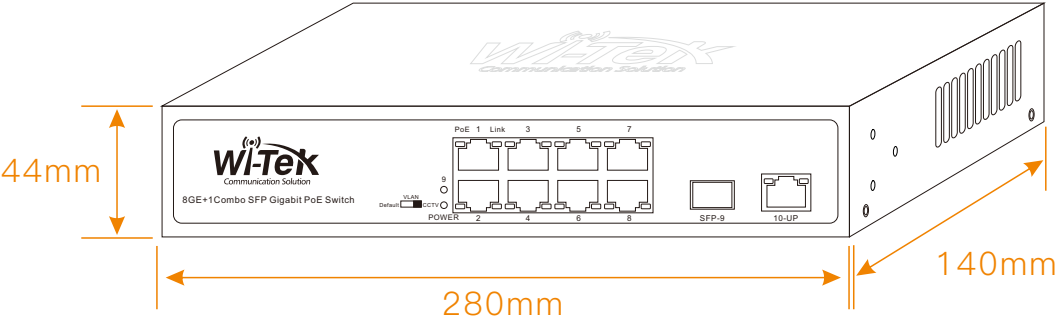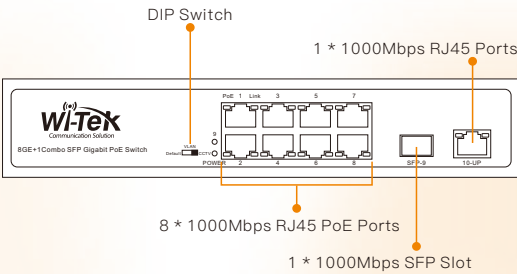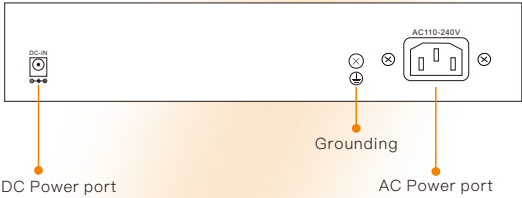
## WI-PS310GF

### Dimensions (mm)

44mm

280mm

140mm

**WI-TeK**
Communication Solution
8GE+1SFP Gigabit PoE Switch

PoE 1 Link 3 5 7
10
5
POWER 2 4 6 8 SFP-9 SFP-10
Default Extend
VLAN

### Front Panel

DIP Switch

**WI-TeK**
Communication Solution
8GE+1SFP Gigabit PoE Switch

8 * 1000Mbps RJ45 PoE Ports

2 * 1000Mbps SFP Slot

### Rear Panel

DC-IN

AC110-240V

Grounding

DC Power port

AC Power port
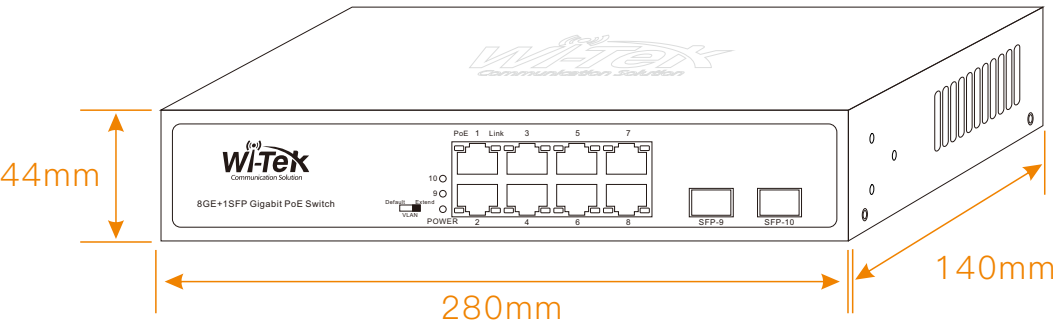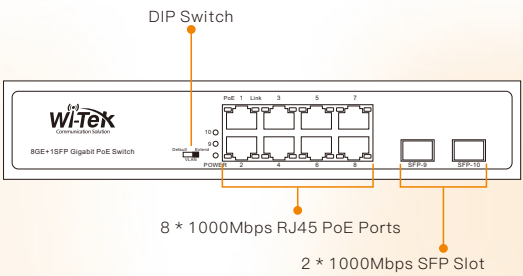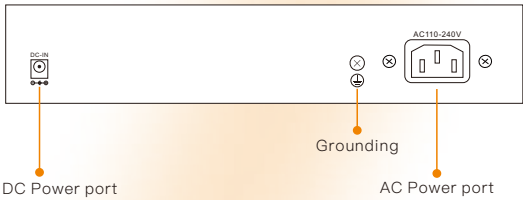
## WI-PS318GF

### Dimensions (mm)

44 mm

440mm

291mm

### Front Panel

DIP Switch

LED light

16 * 1000Mbps RJ45 PoE Ports

2 * 1000Mbps SFP Port

### Rear Panel

AC In Port

Grounding Interface
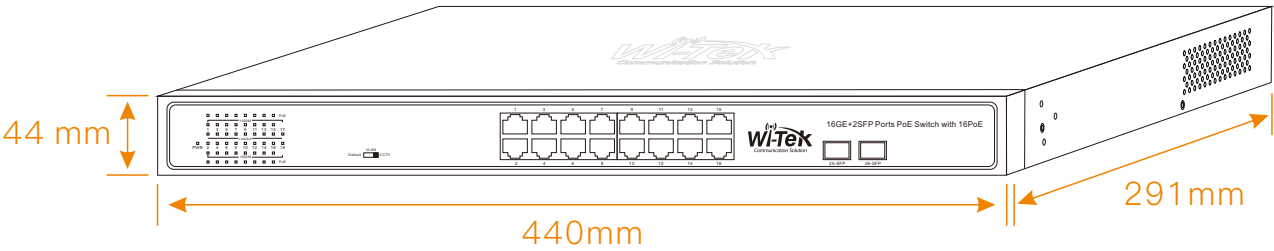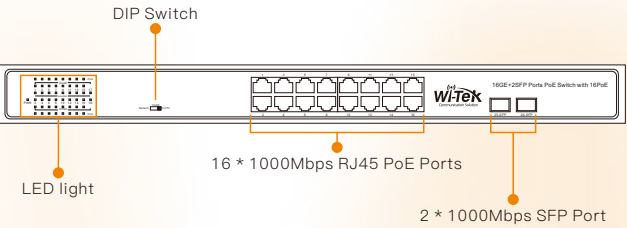
## WI-PS320GF

### Dimensions (mm)

45mm

295mm

193mm

16GE+2GE+2SFP Unmanaged PoE Switch

### Front Panel

DIP Switch

16 * 1000Mbps RJ45 PoE Ports

2 * 1000Mbps Combo Ports

16GE+2GE+2SFP Unmanaged PoE Switch

### Rear Panel

AC 100-240V

AC In Port

Grounding Interface

Fan
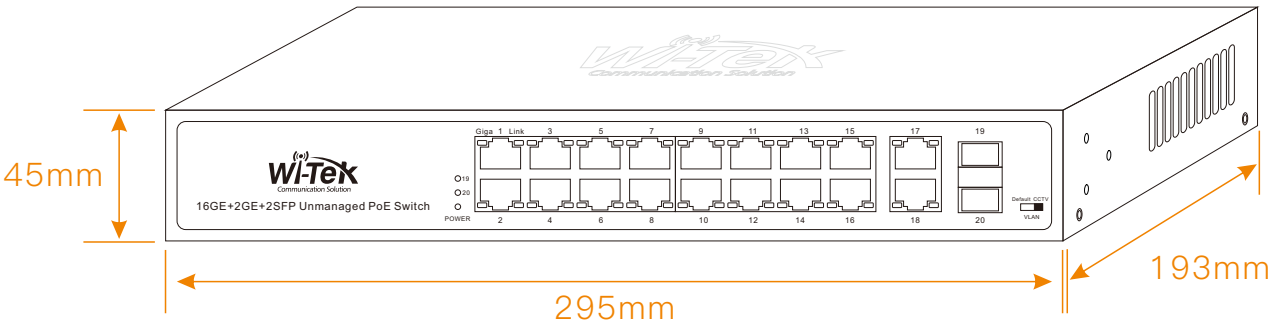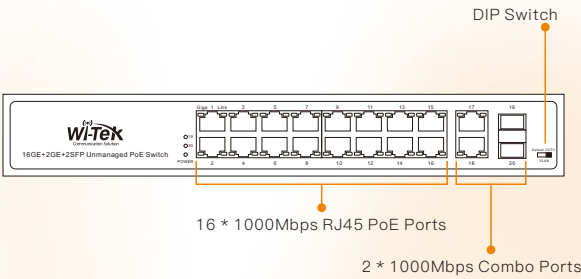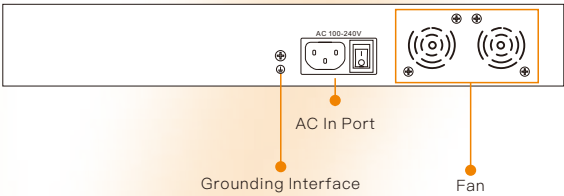
## WI-PS326GF

### Dimensions (mm)

44 mm

440mm

291mm

### Front Panel

DIP Switch

LED light

24 * 1000Mbps RJ45 PoE Ports

2 * 1000Mbps SFP Ports

### Rear Panel

AC 100-240V

AC In Port

Grounding Interface
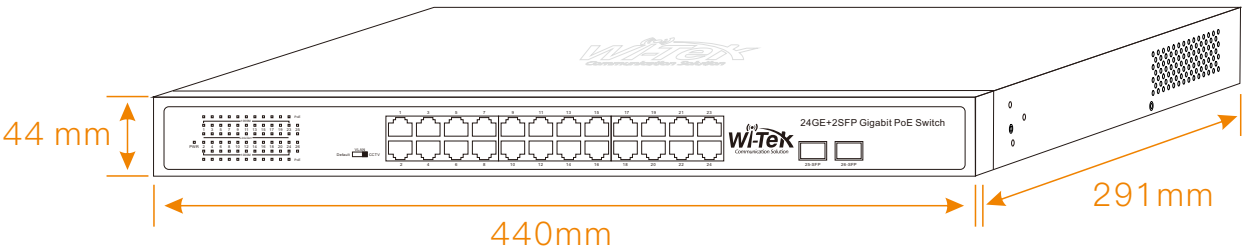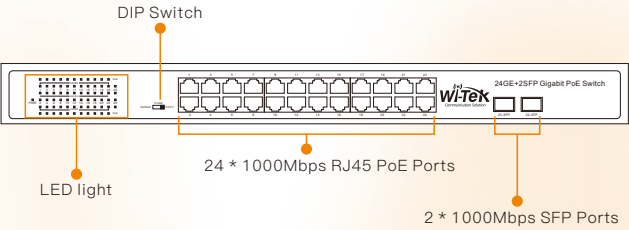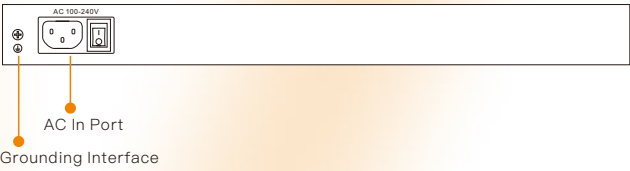
## WI-PS328GF

### Dimensions (mm)

45 mm

440mm

300mm

### Front Panel

LED light

24 * 1000Mbps RJ45 PoE Ports

4 1000Mbps Combo Ports

### Rear Panel

AC 100-240V

AC In Port

Grounding Interface

## WI–PS348G

### Dimensions (mm)

44 mm

440mm

313mm

### Front Panel

48 * 1000Mbps RJ45 PoE Ports

LED light

### Rear Panel

AC 100-240V

AC In Port

Grounding Interface
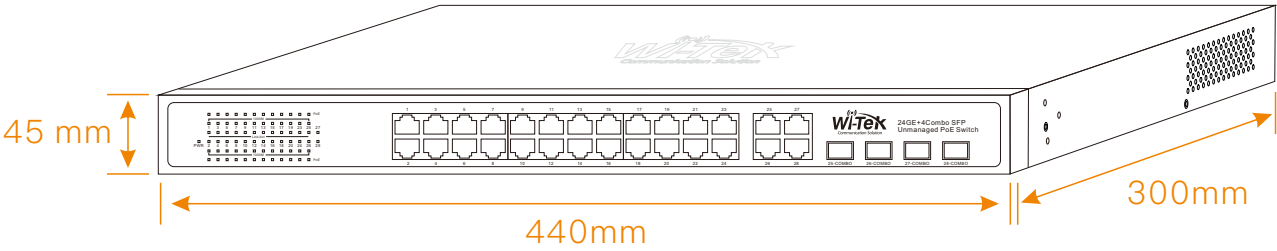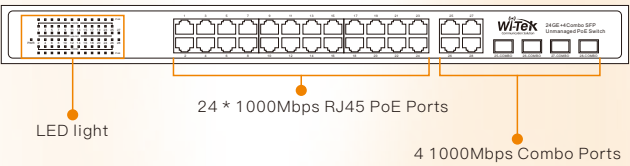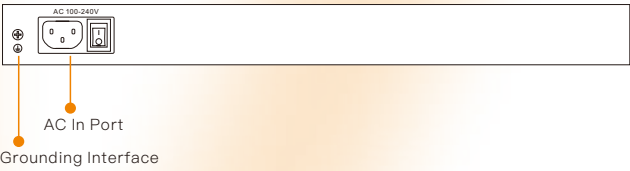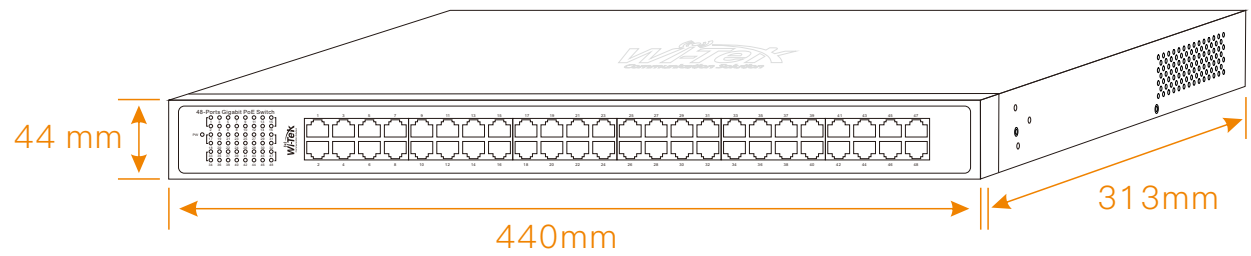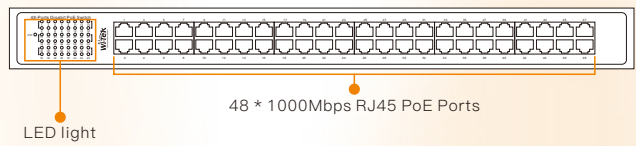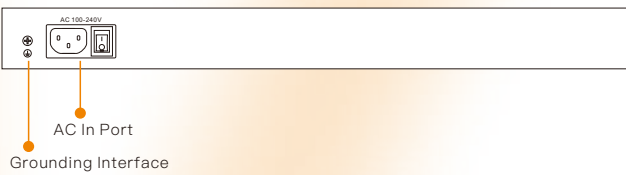
# Package Contents

Welcome to order our products. After purchasing, you will receive:

| Items | Quantity |
|---|---|
| Switch (all) | 1 pcs |
| AC Power Cord (all) | 1 pcs |
| Wall Mount kit  (WI–PS305G | WI–PS308G | WI–PS305GF) | 1 pcs |
| Rack mount kit  (WI–PS310GF | WI–PS318GF WI–PS320GF | WI–PS326GF | WI–PS328GF | WI–PS348G) | 1 pcs |
| Quick Installation Guide (all) | 1 pcs |

CE  FC  RoHS  UK CA

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Technical Support          Cloud Management          Company Website