



WI-PS526GV
24FE+2Combo Ports 48V
VoIP PoE Switch with 24-Port PoE
Data sheet

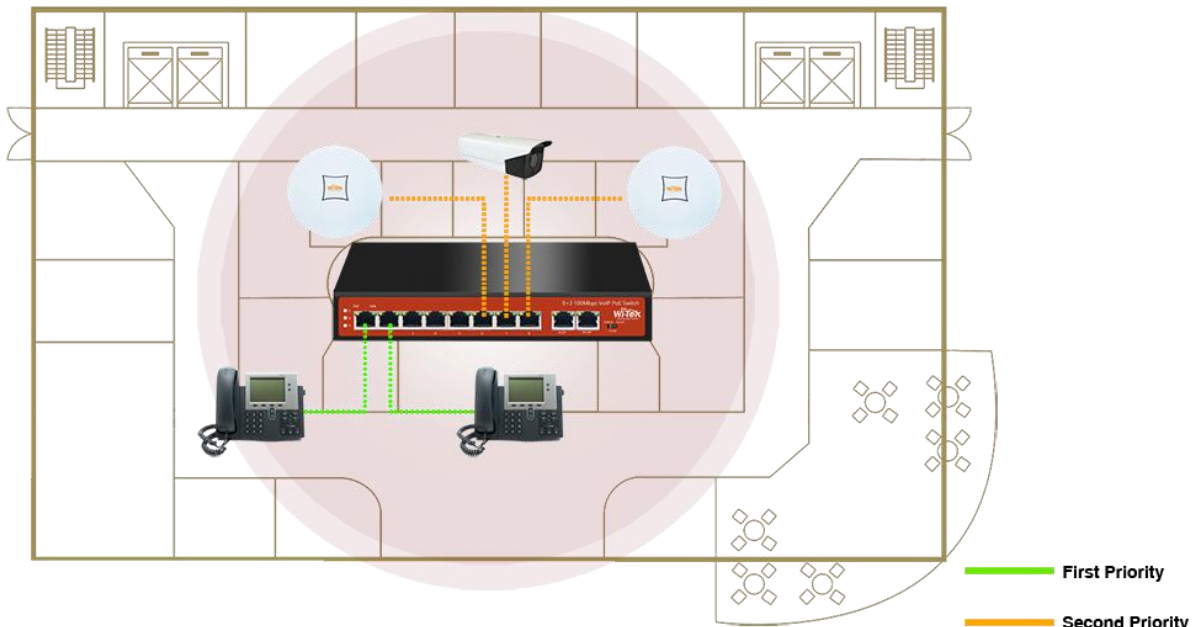
Highlights

- 24 100Mbps Ports with 24 PoE, 2 Gigabit Ports/2SFP Fiber slots
- Port VLAN function prevent voice data obstruct
- Qos for Voice with smoother VoIP data transmission
- Supports PoE IEEE 802.3af/at compliant PDs
- Supports PoE power up to 30W for each port
- Internal power adapter supply 150W output power
- Support 250meter Long-Range PoE Transmission

Product



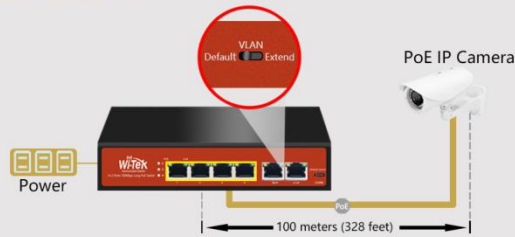
Typical Applications



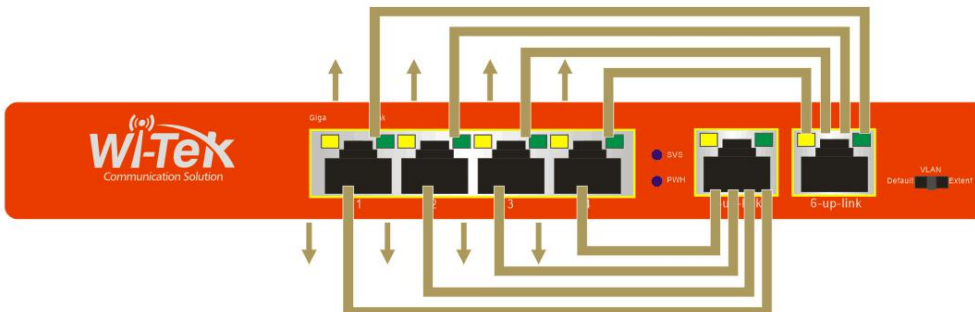
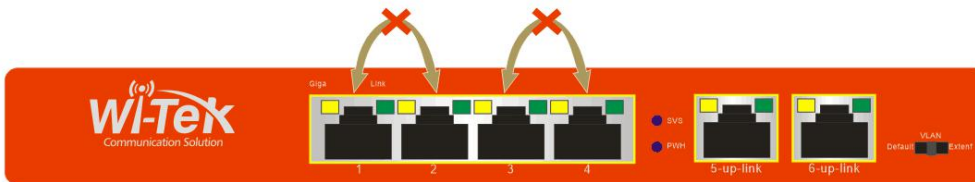
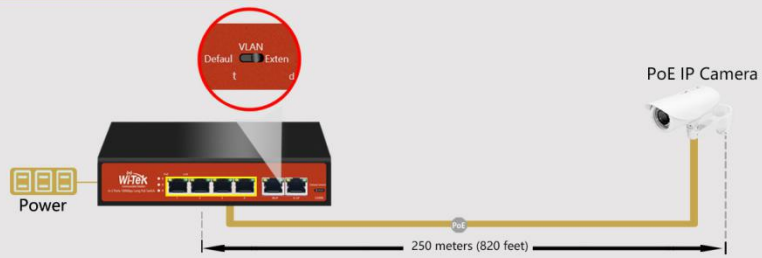
Support below brand VOIP PHONE



Standard PoE Mode



Extend PoE Mode



Description

What This Product Does

24*100Mbps+2 Gigabit ports+2SFP Fiber Switch with 24-Port unmanaged PoE switch design for SMB VoIP application provides the seamless network connection. It integrates 1000Mbps Gigabit Ethernet and 10/100Mbps Fast Ethernet network capabilities.

How This Product Works

24 Auto-Negotiation RJ45 ports (port-1 to port-48) of the switch support Power over Ethernet (PoE) function. These PoE ports can automatically detect and supply power with those IEEE 802.3af/at compliant Powered Devices (PDs). Based on Port priority: define 2 level group ports to keep VoIP ports high priority transfer, Leve-1 Ports group is Ports1-16 and 2 uplink ports, Leve-2 Ports group is Ports17-24, so you can connect VoIP phone to Port 1-16 for keep fastest data transmit to uplink ports.

Easy To Use

WI-PS526GV is easy to install and use. It requires no configuration and installation. With outstanding performance and quality, the WI-PS526GV 26-Port Gigabit Switch with 24-Port PoE is a great selection for expanding your home or office network.

Specification

HARDWARE FEATURES

HARDWARE FEATURES	
Interface	24 100M POE+2Gigabit Ports 2 1000M SFP Fiber
Network Media	10Base -T:Pair 2 Category 3(Cat3) and above UTP/STP(≤100m) 100Base-TX: Pair 2 Category 5(Cat5) and above UTP/STP(≤100m) 1000Base-T: Pair 4 Category 5(Cat5e) and above UTP/STP(≤100m) 1000Base-SX:62.5μm/50μm MMF(2m~550m) 1000Base-LX:62.5μm/50μm MM(2m~550m) or 10μm SMF(2m~5000m)
Fan Quantity	Fanless
Power Consumption	150W (max. with PoE device connected)
External Power Supply	AC 110~265V 50/60HZ
PoE Ports (RJ45)	Standard: 802.3 af/at compliant PoE Ports: Port1- Port24 Power Supply: 150W
Exchange Capacity	8.8G
Mac Address	8K

HARDWARE FEATURES	
Table	

SOFTWARE FEATURES	
Transmission Method	Store-And-Forward
Advanced Functions	Priority Function Mac Address Auto-Learning And Auto-Aging Store and forward IEEE 802.3x flow control for Full-duplex Mode Backpressure for Half-duplex Mode

OTHERS	
Certification	CE, FCC, RoHS
Package Contents	POE Switch Electric Line Guide Book/Warranty Card 2L Shape Mount+4 Shim
Environment	Working Temperature: 0°C~40°C Storage temperature : -40°C~70°C Working Humidity : 10%~90% RH

	non-condensing Storage Humidity: 5%~90% RH non- condensing
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