

PoE Splitter

WI-POE51S-48V



Overview

Wi-Tek PoE Splitter complies with IEEE 802.3af/at PoE standards input. It can receive power and data from PoE switch, and then split the power and data into two cables. Then you can install non-PoE equipment like AP, IP phone, and IP camera wherever we want to install the equipment.

Features

Compact Size

Compact size design for space efficiency and convenience.

Plug and Play

Plug and Play, No Configuration is Required. Simply plug in the cables, Wi-Tek PoE Splitter delivers Ethernet digital data and PoE power from the PSE(power supply equipment).

Comply with Standard IEEE 802.3af/at Input

Proper matching use with PoE switch or PSE equipment which meet standard IEEE 802.3af/at.

Stable Power Output and Gigabit Transmission

The WI-POE51S-48V can supply 12V/2A max. DC power output and provide Gigabit data transmission to the non-PoE equipment, it highly increases the flexibility of the product applications.

Specifications

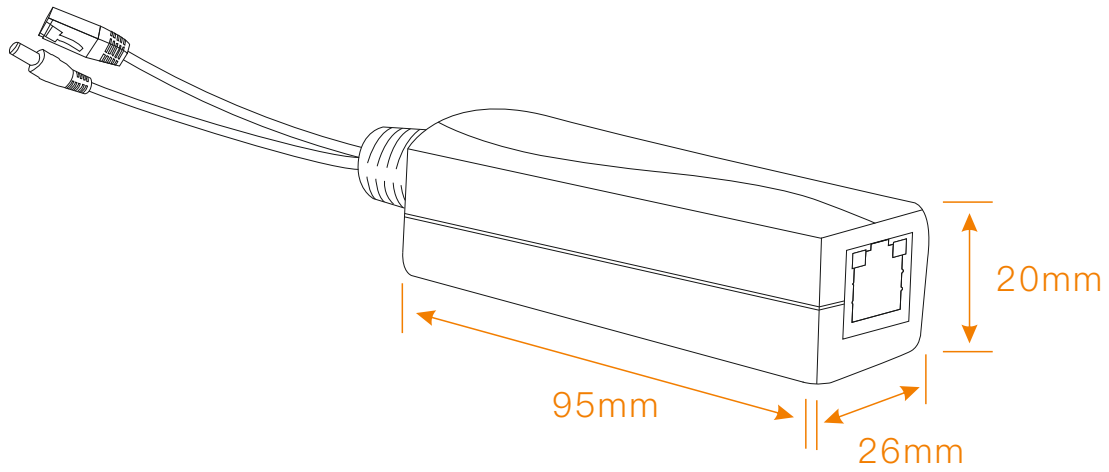


Model	WI-POE51S-48V
Hardware Version	V1
Hardware Specifications	
Interfaces	
Interfaces	1 * 10/100/1000Mbps PoE+ Input Port 1 * 10/100/1000Mbps Ethernet Port 1 * DC 12V 2A max. output plug
PoE	
PoE Standard	IEEE 802.3 af/at
PoE Pin Assignment	1/2(+),3/6(-);4/5(+),7/8(-)
Power Supply	
Input Power	802.3af/at 30W
Output Power	DC 12V 2A Max.
Physical Characteristics	
LED Indicators	PoE(Yellow) Solid on: PoE power received successfully Off: No PoE power supply access Blinking: Abnormal PoE power reception or abnormal DC output Data(Green) Solid on: Data connection is successful Blinking: Data transmission Off: No device connected
Switch Dimension (W*D*H)	95*26*20mm
Package Dimension	151*101mm
Weight	Net Weight: 0.05 kg
	Package Weight: 0.05 kg
Installation	Desktop

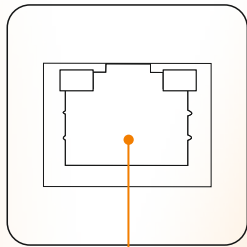
Model		WI-POE51S-48V
Environmental		
Reliability	Surge Immunity	IEC 61000-4-5 Differential mode $\pm 800V$
	ESD Protection	IEC 61000-4-2 Contact discharge $\pm 6KV$ Air discharge $\pm 8KV$
Operating Temperature		0°C ~ 50°C(32°F to 122°F)
Operating Humidity		10%~90% RH no condensation
Storage Temperature		-40°C ~70°C(-40°F to 158°F)
Storage Humidity		5% ~ 90% RH no condensation
Certification		
Certification		CE, FCC, RoHS, UKCA, RCM

WI-POE51S-48V

Dimensions (mm)



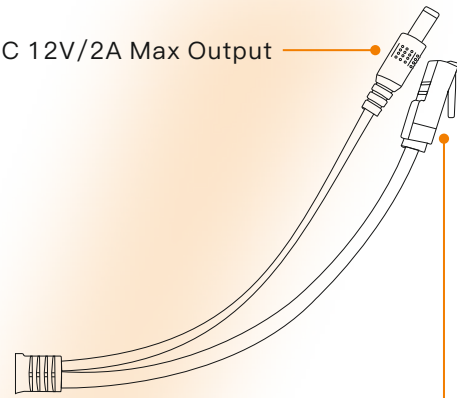
Front Panel



1 * 10/100/1000Mbps
802.3af/at PoE+ Input Port

Side Panel

1 * DC 12V/2A Max Output



1 * 10/100/1000Mbps Ethernet Port

Package Contents

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

Items	Quantity
PoE Splitter	1 pcs



Wireless-Tek Technology Limited

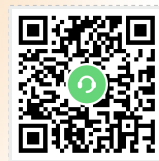
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Technical Support



Cloud Management



Company Website