



[Interface](#) / [Expansion](#) / [Power](#), [Power](#) / [Relays](#) / [SCR](#), [Power Supply](#)

Industrial Gigabit PoE Splitter, options for 5V 5A Type-C / DC Power Output Port, Onboard MPS Control Chip, Safer And More Stable

\$21.99

Version Options

Type-C Port

DC Port

Online

DESCRIPTION	PACKAGE CONTENT
Industrial Gigabit PoE Splitter, Options For 5V 5A Type-C / DC Power Output Port, Onboard MPS Control Chip, Safer And More Stable Industrial Gigabit PoE Splitter Options for 5V 5A Type-C or DC power output port Supports IEEE 802.3af/at-compliant Gigabit Ethernet	
Online	



802.3
af/at

PoE Standard

1000M

Gigabit Ethernet



5V 5A Output



High-Performance



SMPS Isolation



Metal Case

Online

Version Options



POE-SPLITTER-25W-TYPE-C

Type-C Port Version



POE-SPLITTER-25W-5.5-2.1

DC Port Version

Online

Features At A Glance

- Adopts MPS control chip solution, high-efficiency, high-safety, stable-performance
- 10/100/1000Mbps auto-negotiation Ethernet port
- Supports 802.3af/at-compliant PoE standard
- Adopts isolated SMPS (Switching Mode Power Supply), effectively protecting the powered device
- 5V DC output, suitable for powering and networking Raspberry Pi and other small-scale network devices
- Black dull-polish metal case, sturdy and rugged, higher protection level, better heat dissipation

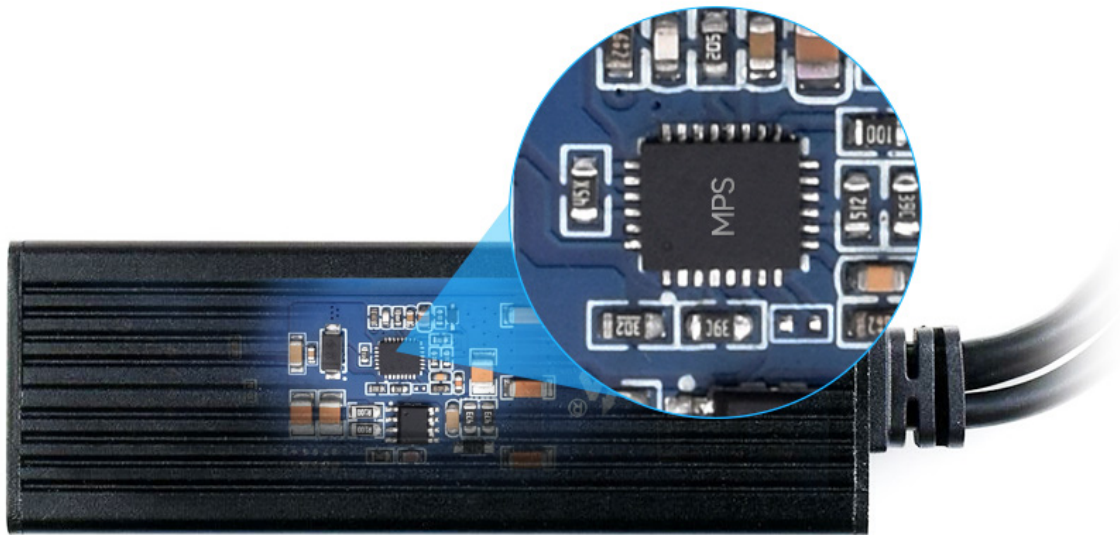
Specifications

POWER SUPPLY	supports 1/2(+); 3/6(-); 4/5(+); 7/8(-) powering
POE INPUT VOLTAGE	37V ~ 57V
POWER OUTPUT	5V 5A (MAX)
CABLE	Cat-5 UTP
STANDARD	IEEE 802.3 af/at PoE Ethernet
DATA RATE	10/100/1000Mbps
LED INDICATOR	PoE power input indicator
DIMENSIONS	102.5 × 29.6 × 24.8mm (L × W × H)
OPERATING TEMPERATURE	-40°C ~ 85°C

[Online](#)

MPS Control Chip Solution

High-Efficiency, Safer And More Stable



Switching Mode Power Supply (SMPS)

Isolated Circuit Protection, Effectively Protecting The Powered Device

Online



Industrial Grade Protection Case

Aluminum Alloy Case, Sturdy And Rugged, Higher Protection Level, Better Heat Dissipation

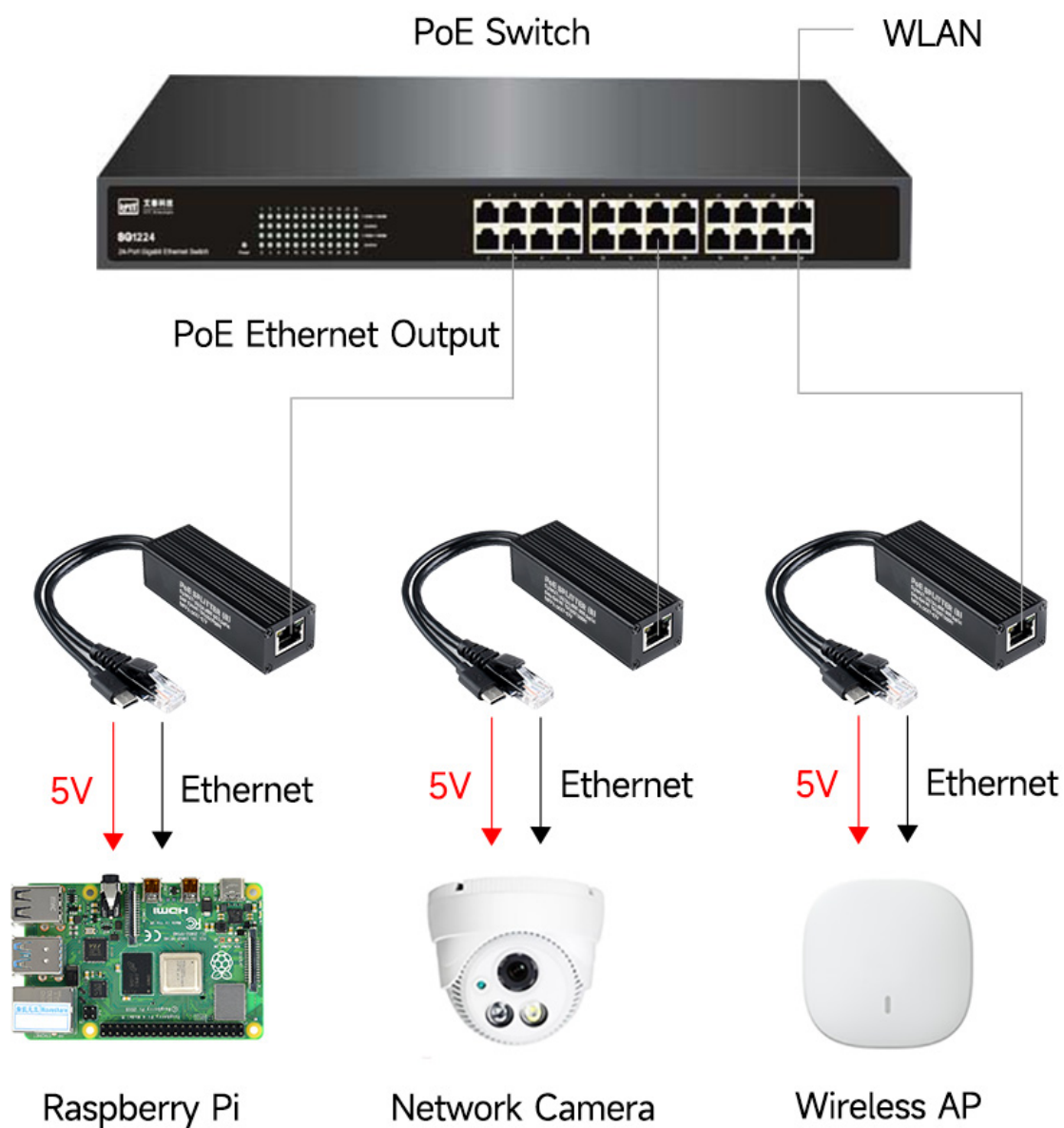
Online



Application Examples

Easy To Access PoE Switch For Powering The Raspberry Pi Or Other 5V-Powered Network Devices

Online



Usage Examples



* for reference only, the [Raspberry Pi](#) and switch are NOT included, please check the Package Content for the detailed part list.

Outline Dimensions

Online

