



*PoE Splitter*

**Flexible power supply,  
all in one compact solution**



***Designed to Charge  
Most EZVIZ Outdoor Wired  
Cameras (DC 12V/1A)<sup>1</sup>***





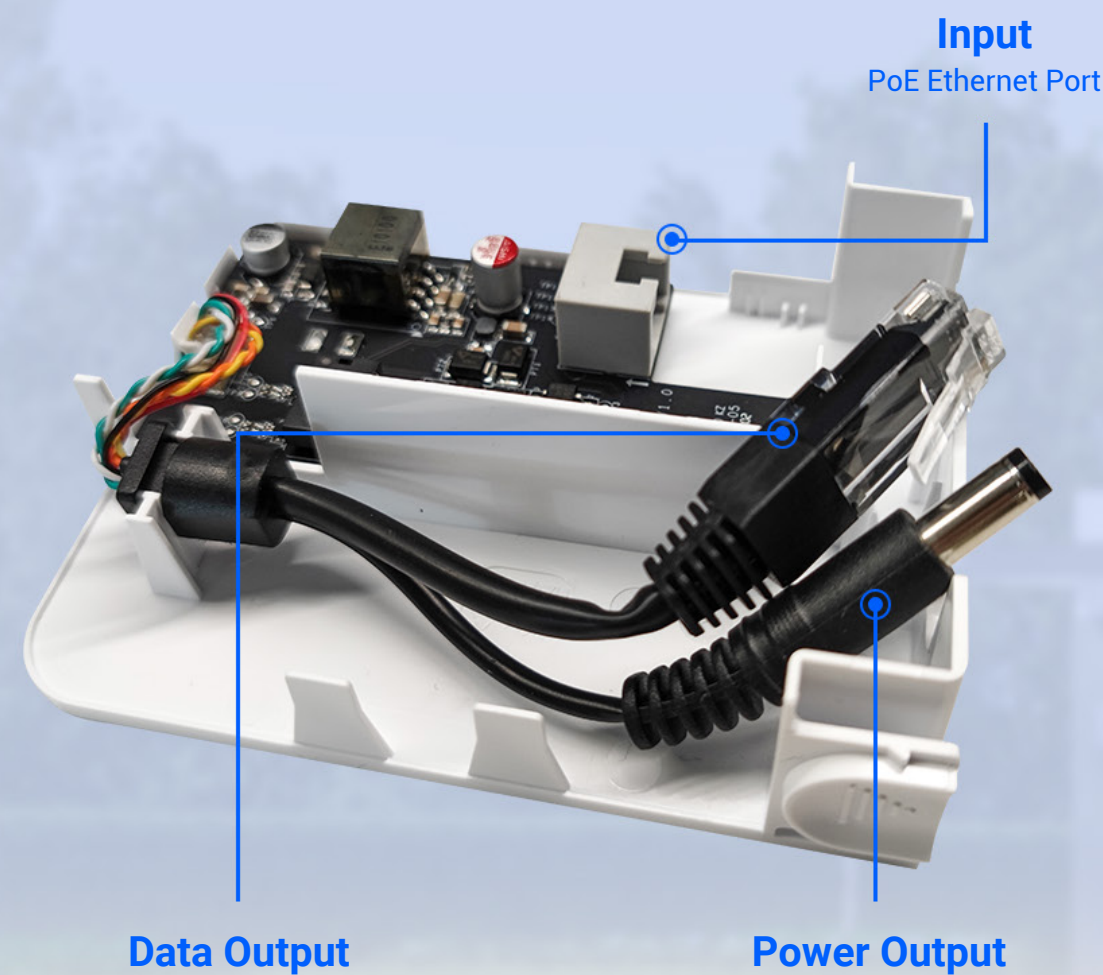
## Key Features

- **Stable 12V/1A Power Output & Up to 100Mbps Data Transmission:** The PoE Splitter provides a reliable 12V/1A DC output while supporting data speeds of up to 100Mbps. It ensures steady power delivery and stable network performance, minimizing latency and maintaining clear, uninterrupted video streams for your connected devices.
- **Compatible with Most EZVIZ Outdoor Wired Cameras:** Designed to support EZVIZ outdoor wired cameras,<sup>1</sup> the splitter is an ideal solution for installations where traditional power sources are limited or distant. It transmits power and data through a single Ethernet cable, simplifying wiring and eliminating the need for additional adapters or power outlets.
- **Flexible and Simplified Installation:** With its plug-and-play design, the PoE Splitter allows for quick and organized installation. By combining power and data transmission in one cable, it reduces cable clutter and supports more efficient, space-saving setups.
- **Multiple Safety Protections:** Equipped with comprehensive protection mechanisms, including current-limit, under-voltage, and overheat protection, the splitter safeguards connected devices from potential electrical damage, ensuring long-term reliability and safety.
- **Weatherproof Construction:** Built to withstand harsh outdoor conditions, the PoE Splitter features a durable, weather-resistant enclosure that protects against rain, dust, and temperature fluctuations, maintaining stable performance in all environments.

# ***Simplify your power setup for every connection***

Power your non-PoE wired cameras with ease. The compact PoE Splitter offers a simple, reliable solution for devices facing power supply challenges. With true plug-and-play functionality, just connect it to a PoE switch, no configuration, no extra adapters, and no hassle. Enjoy consistent power and seamless performance right out of the box.

## **Construction Guide**



*Non-PoE Wired Cameras*



*PoE Splitter*



*PoE Switch*



More features  
you can rely on

Current-limit protection


Under-voltage protection

Over-heat protection

24/7 power supply made safe and reliable

The splitter ensures a consistently stable connection you can trust. Feel safe and extra peace of mind, knowing your devices are truly protected from power fluctuations.

100Mbps Data Transmission



Fast transmission speed to deliver clear footage

Enjoy smooth and crystal-clear video feeds with the splitter. When you connect it to a monitor, you can experience stunningly sharp visuals even over long distances.



Robust body for long-lasting durability

Be thoughtfully designed with fire-resistant materials, the splitter shows great resilience against fire hazards and harsh weather conditions.

1 Please note that the PoE Splitter is compatible only with outdoor wired cameras that support a power supply of DC 12V / 1A. The list may grow as EZVIZ launches new devices. Please check product compatibility before purchasing.

Specifications


Output Power	12V 1A; Max.12W
Input Voltage Range	IEEE 802.3at, 36V~57V, active
Operating Conditions	-20°C ~ 50°C, humidity ≤ 60%
Output Interface	12V DC Port × 1; RJ45 × 1 (10M / 100M Adaptive Ethernet Port)
Dimensions	132.98 × 83.1 × 33 mm
Weight	143 g

## In the box

- PoE Splitter
- Regulatory Information

## Certifications

CE

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