

# Planet Schnelles Ethernet 50V PoE-Adapter RJ-45 Gigabit 177g Black

<b>Artikelnummer</b>	992008119
<b>Gewicht</b>	1kg
<b>Länge</b>	1mm
<b>Breite</b>	1mm
<b>Höhe</b>	1mm



## Produktbeschreibung

Planet Schnelles Ethernet 50V PoE-Adapter RJ-45 Gigabit 177g Black

Produktbeschreibung:

2 x RJ-45 interfaces - 1-Port 10/100/1000Mbps Data + Power output- 1-Port 10/100/1000Mbps Data input 1 x AC 100-240V input power socket Power over Ethernet Ultra Power over Ethernet PSE Up to 60 watts of power on 4-pairs UTP Backward compatible with IEEE 802.3at/af PD device Auto-detection of PoE IEEE 802.3at/af equipment and devices from being damaged by incorrect installation Remote power feeding up to 100m Hardware All-in-one compact size design Internal power supply LED indicators for Power LED and Active LED (PoE ready / In-use) PLANET POE-173 Ultra Power over Ethernet Injector provides a maximum of up to 60-watt power and high speed Ethernet data connection anywhere in your network infrastructure.

PLANET Ultra Power over Ethernet solution contains two brand-new products: POE-173: 60-watt Ultra Power over Ethernet Injector POE-171S: 12V / 19V / 24V DC Power over Ethernet Splitter Quick and Easy Gigabit Ultra Power PoE Network Deployment The POE-173 is a Single-Port, Ultra Power over Ethernet Injector with a maximum of up to 60 watts of power output over Ethernet cables. It is designed specifically to meet the demand for growing higher power required network equipment such as: PTZ Speed Dome AIO(All-in-One) touch PC Remote digital signage display Other network devices that need higher power to work normally.

The POE-173 delivers the Ethernet digital data with DC 50V power over the twisted pair cables

as a 60-watt Power over Ethernet Injector, and the connected Ultra Power over Ethernet splitter – the POE-171S – will separate the digital data and the power into three optional outputs (12V / 19V / 24V DC) with distance up to 100 meters.

60 watts of Power over 4-Pair UTP The POE-173 and POE-171S Ultra PoE solution use the same cabling standard as IEEE 802.3af /

af PoE. Instead of delivering power over 2-pair twisted UTP – be it End-Span (Pin 1,2,3 and 6) or Mid-Span (Pin 4,5,7 and 8),

it provides the capability to source up to 60 watts of power by using all the four pairs of standard Cat5e /

Cat6 Ethernet cabling. In the new 4-pair system, two PSE controllers will be used to power both the data pairs and the spare pairs.

All-in-One and Compact Size Design With concepts of "Easy to install",

"Plug and Play" and "Simple troubleshooting" for business and home users,

the POE-173 is an all-in-one, single-port PoE+ injector with internal power supply.

In the compact size housing, the POE-173 provides one 100-240V AC input socket on its front panel, two LEDs (System POWER and PoE ACTIVE ) on the top side and two RJ-45 ports (POE port and LAN port) on the rear panel.

Simply plug in the Ethernet cables and power cord, and the POE-173 is ready to provide high speed network communication and ultra power PoE injector functions simultaneously with no need of software configuration.

Quick and Easy Cabling Installation for PoE Network Deployment Backward compatible with both 802.3af and 802.3at PoE standards,

the POE-173 allows users to flexibly deploy standard and high powered devices to transfer data and power simultaneously through one Ethernet cable for up to 100 meters.

The POE-173 frees the security IP camera and wireless AP deployment from restrictions of power outlet locations and the additional AC wiring.

It thus reduces cables and eliminates the need for electrical outlets on the wall, ceiling or any unreachable place, and most of all, it reduces installation time.

Technische Details:

Allgemein

Gerätetyp

Power Injector - extern

Stromversorgungsgerät

Eingangsspannung

Wechselstrom 100-240 V

Nötige Frequenz

50/60 Hz

Eingangsanschlüsse

1 x Stromversorgung  
 Angaben zu Ausgangsleistungsanschlüssen  
 1 x RJ-45  
 Ausgangsspannung  
 50 - 57 V  
 Leistungskapazität  
 60 Watt  
 Erweiterung/Konnektivität  
 Schnittstellen  
 1 x Gigabit LAN - RJ-45  
 Verschiedenes  
 Besonderheiten  
 LED-Anzeiger  
 Kennzeichnung  
 IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, FCC Part 15 Class B  
 Umgebungsbedingungen  
 Min Betriebstemperatur  
 0 °C  
 Max. Betriebstemperatur  
 50 °C  
 Zulässige Luftfeuchtigkeit im Betrieb  
 5 - 95 % (nicht kondensierend)  
 Abmessungen und Gewicht  
 Breite  
 11,5 cm  
 Tiefe  
 6,25 cm  
 Höhe  
 3,1 cm  
 Gewicht  
 227 g

## Produkteigenschaften

<b>Steckertyp</b>	Stromversorgung
<b>Gewicht</b>	227 g
<b>Produkttyp</b>	Power Injector
<b>Bereitgestellte Schnittstelle - Schnittstellen</b>	1 x Gigabit LAN - RJ-45
<b>Farbkategorie</b>	Schwarz
<b>Anzahl Anschlüsse</b>	1
<b>Ausgangsanschlussstyp</b>	RJ-45
<b>Stromversorgungsgerät - Formfaktor</b>	Extern
<b>Anzahl Stecker</b>	1

Weitere Bilder

