D-Link®

PoE
DPE-301GS

SYSTEM REQUIREMENTS
Devices supporting 802.3af/at PoE

DIMENSIONS
109.8 x 62.2 x 24.5 mm (4.32 x 2.45 x 0.96 inches)

CONNECTIONS
1 x 10/100/1000Mbps RJ45 LAN port
1 x 10/100/1000Mbps RJ45 PoE port

FUNCTIONALITY
IEEE 802.3af/at PoE compliant
Up to 30W power output
Switchable voltage output:
- 5V DC/up to 2.5A
- 9V DC/up to 2A
- 12V DC/up to 2A
Gigabit LAN port with auto-negotiation
Mounting slots
Plug and Play - no configuration required

PACKAGE CONTENTS
Gigabit PoE+ Splitter (DPE-301GS)
Ethernet cable
5.5 mm-5.5 mm male-to-male power cable
3.8 mm-5.5 mm male-to-male power cable
Quick Installation Guide

WARRANTY
D-Link 2 year warranty
(see information enclosed)

SUPPORT
D-Link local country technical support line

D-Link®

D-Link®

PoE Add PoE to your device

Gigabit PoE+ Splitter DPE-301GS

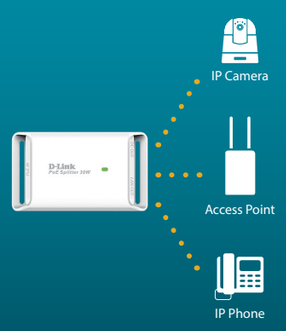
802.3af/at Power over Ethernet

Up to 30W Output with Variable Voltage

Gigabit Ethernet Port

PoE
DPE-301GS

Power non-PoE Devices



D-Link®

[1]Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic and network overhead, lower actual data throughput rate. [2] Mounting hardware not included.

All references to speed are for comparison purposes only. Product specifications, size and shape are subject to change without notice, and actual product appearance may differ from that depicted on the package. See inside package for warranty details.

©2015 D-Link Corporation/D-Link Systems, Inc. All rights reserved. D-Link, the D-Link logo, and the D-Link RoHS logo are registered trademarks of D-Link Corporation or its subsidiaries in the United States and/or other countries. Other trademarks or registered trademarks are the property of their respective owners.

RoHS FC EAC 20 PAP PRINTED WITH SOY INK CE

Registered office
D-Link (Europe) Ltd.
D-Link House, Abbey Road, Park Royal,
London, NW10 7BX, United Kingdom
www.dlink.com
Tech Support:
www.dlink.com/support

Ver. 1.00(WW)
2015/07/16
10702-3100107
(106x61x156mm)

SUPPORTS:
- 10/100/1000BASE-T
- Half/Full-Duplex operations
- Power over Ethernet for IEEE802.3at
- Power over Ethernet for IEEE802.3af
- IEEE 802.3
- IEEE 802.3u
- IEEE 802.3ab
- 5V/9V/12V Power Output

IEEE 802.3 af/at

DE DEUTSCH
- IEEE 802.3af/at PoE konform
- bis zu 30 W Ausgangsleistung mit regelbarer Spannung (5V/9V/12V)
- Gigabit LAN Port mit Autonegotiation-Funktion

FR FRANÇAIS
- PoE conforme aux normes IEEE 802.3af/at
- Puissance max de 30W en sortie
- Port Gigabit LAN avec négociation automatique

ES ESPAÑOL
- Cumple la norma PoE IEEE 802.3af/at
- Salida de potencia de hasta 30 W
- Puerto LAN Gigabit con negociación automática

IT ITALIANO
- Compatibile con gli standard PoE IEEE 802.3af/at
- Fino a 30 W di uscita regolabile (5 V/9 V/12 V)
- Porta LAN Gigabit con negozazione automatica

NL NEDERLANDS
- IEEE 802.3af/at PoE-conform
- Tot maar liefst 30W vermogensafgifte met regelbare spanning (5V/9V/12V)
- Gigabit LAN poort met auto-onderhandeling

CZ ČESKY
- IEEE 802.3af / pA PoE kompatibilní
- Výstupní výkon až 30 W s nastavitelným napětím (5 V / 9 V / 12 V)
- Gigabitový port LAN s automatickým vyjednáváním

HU MAGYAR
- IEEE 802.3af/at PoE kompatibilis
- Akár 30 W teljesítmény
- Gigabit LAN port automatikus igazítással

PT PORTUGUÊS
- Compatível com PoE IEEE 802.3af/at
- Até 30 W de saída de potência com tensão ajustável (5 V/9 V/12 V)
- Porta Gigabit LAN com negociação automática

PL POLSKI
- Zgodność z IEEE 802.3af/at PoE
- Moc wyjściowa do 30 W z możliwością regulacji napięcia (5 V/9 V/12 V)
- Port Gigabit LAN z funkcją automatycznej negocjacji

EL ΕΛΛΗΝΙΚΑ
- Συμβατότητα με IEEE 802.3af/at PoE
- Εξόδος ισχύος έως και 30W με ρυθμιζόμενη τάση (5V/9V/12V)
- Θύρα LAN Gigabit με αυτόματη διαπραγμάτευση (auto-negotiation)

Additional Languages Supported: DK Dansk, HR Hrvatski, NN Norsk, RO Romana, SL Slovenski, FI Suomi, SV Svenska

Mounting slots allow for flexible installation and placement[2]

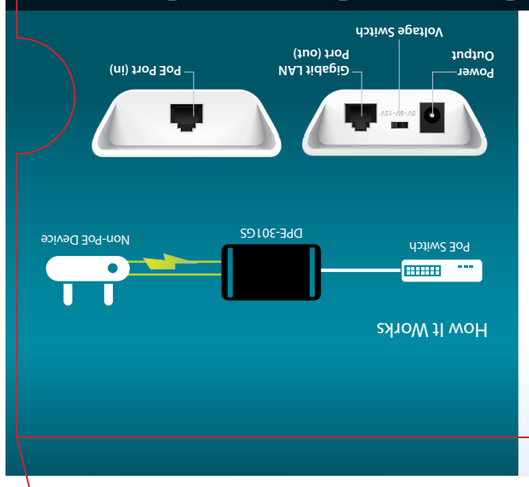
Simply connect to your PoE switch or injector - no configuration needed

Provide power to a non-PoE device using a PoE switch or injector

Gigabit Ethernet port for speeds up to 1000 Mbps[1]

PLUG & PLAY

D-Link®

Gigabit PoE+ Splitter DPE-301GS

How It Works