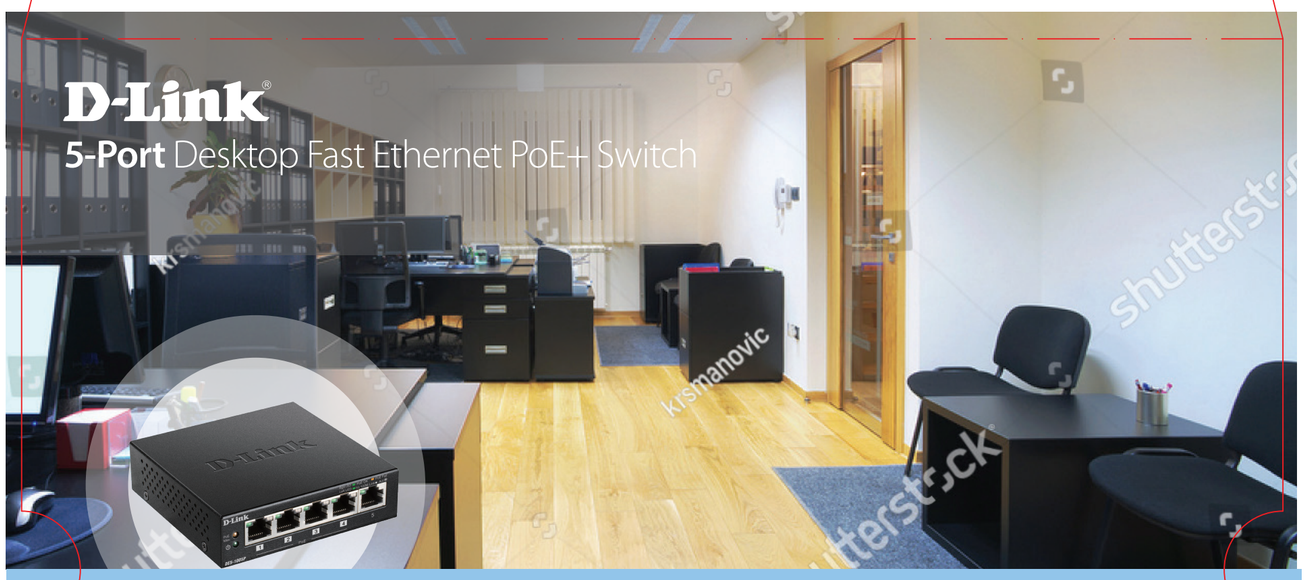
TYPE H



D-Link®

5-Port Desktop Fast Ethernet PoE+ Switch

Up to 60W PoE Budget
Power up to 4 PoE/PoE+ devices using Ethernet cabling

Connect up to 5 Devices
Connect more computers, cameras, and storage to your network

10/100 Fast Ethernet
Up to 200 Mbps in full-duplex mode

No Configuration Required
Simply connect devices to get started

DE DEUTSCH
- Fünf Fast Ethernet-Port
- Vier Ports, die IEEE 802.3af/at PoE unterstützen
- Leistungsbilanz von bis zu 60 W (maximal 30 W pro Port)

FR FRANÇAIS
- Les cinq derniers ports Ethernet
- Quatre ports prennent en charge IEEE 802.3af/at PoE
- Budget de puissance jusqu'à 60 W (maximum 30 W par port)

ES ESPAÑOL
- Cinco puertos Ethernet rápidos
- Cuatro puertos admiten IEEE 802.3af/at PoE
- Balance de potencia de hasta 60 W (máximo 30 W por puerto)

IT ITALIANO
- Cinque porte Ethernet velocità
- Quattro porte supportano IEEE 802.3af/at PoE
- Potenza fino a 60W (massimo 30W per porta)

NL NEDERLANDS
- Vijf snelle ethernetpoorten
- Vier poorten ondersteunen IEEE 802.3af/at PoE
- Maximaal vermogen tot 60 W (maximum 30 W per poort)

PL POLSKI
- Pięć portów Fast Ethernet
- Cztery porty z obsługą IEEE 802.3af/at PoE
- Budżet mocy do 60 W (maksymalnie 30 W na port)

CZ ČESKY
- Pět portů Fast Ethernet
- Čtyři porty podporují IEEE 802.3af/at PoE
- Úsporné napájení až 60 W (maximálně 30 W na port)

HU MAGYAR
- Öt gyors Ethernet-port
- Négy port támogatja az IEEE 802.3af/at PoE szabványt
- Akár 60 W kapacitás (legfeljebb 30 W portonként)

PT PORTUGUÊS
- Cinco portas Fast Ethernet
- Quatro portas suportam IEEE 802.3af/at PoE
- Disponibilidade de potência até 60W (máximo de 30W por porta)

EL ΕΛΛΗΝΙΚΑ
- Πέντε θύρες Fast Ethernet
- Τέσσερις θύρες υποστηρίζουν IEEE 802.3af/at PoE
- Προϋπολογισμός ενέργειας έως και 60W (μέγ. 30W ανά θύρα)

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

DES-1005P

2018/05/10
Ver. 2.00(EU)
5414347
H(250x208x68mm)

Registered Office
D-Link (Europe) Ltd.
First Floor, Artemis Building,
Odyssey Business Park,
West End Road,
South Ruislip, HA4 6QE,
United Kingdom
www.dlink.com
Tech Support:
www.dlink.com/support

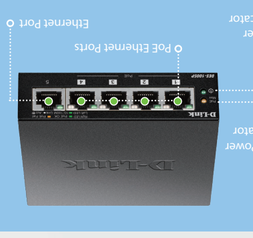
¹ Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, and network overhead, lower actual data throughput rate. ² Attached devices must have a NIC that supports 802.1p queuing to allow QoS functionality. ³ Reduced energy consumption when compared to a D-Link conventional switch. Uses up to 50% less energy when connected devices are powered up and support IEEE 802.3az Energy Efficient Ethernet (EEE) and up to 13 % less energy when connected devices are powered down. Product specifications, size and shape are subject to change without notice, and actual product appearance may differ from that depicted on the packaging. See inside package for warranty details.
©2018 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.

UP TO 60W
PoE BUDGET

CONNECT UP TO
5 DEVICES

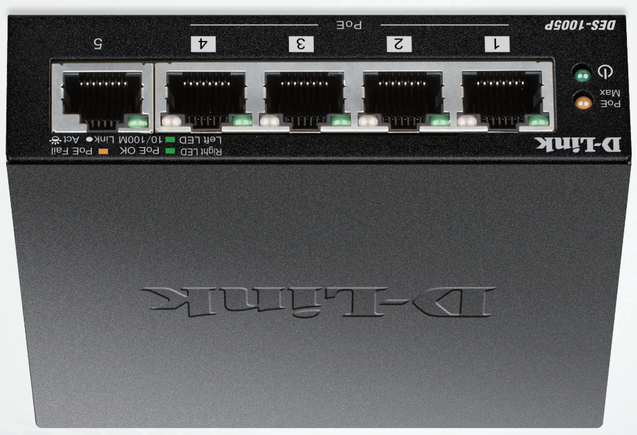
PLUG
PLAY
NO CONFIGURATION
REQUIRED





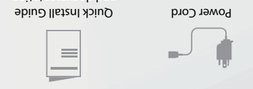
PoE Power
Indicator

5-Port Desktop Fast Ethernet PoE+ Switch



What's in the Box





Minimum Requirements
+ Devices supporting 802.3 Ethernet or 802.3u Fast Ethernet
+ For PoE - Devices supporting or 802.3af or 802.3at PoE
+ Network Interface Card

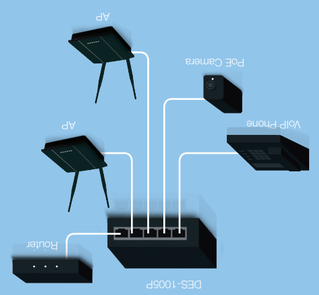
5-Port Desktop Fast Ethernet PoE+ Switch
DES-1005P

D-Link®

DES-1005P

10/100 PORTS
x5
PoE+
METAL

Features
+ Four PoE 10/100 ports and one 10/100 port
+ PoE power budget up to 60W
+ Supports IEEE 802.3af/at PoE
+ Supports IEEE 802.3az Energy Efficiency Ethernet (EEE)
+ IEEE 802.3x flow control
+ Supports IEEE 802.1p QoS prioritisation²
+ Wall mountable



Network Topology

D-Link®