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7-PORT
MULTI-GIGABIT UNMANAGED SWITCH

DMS-107

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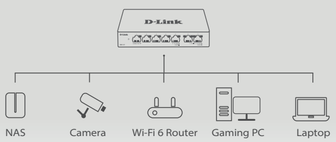
7-PORT **MULTI-GIGABIT** UNMANAGED SWITCH DMS-107

Network Topology



Minimum Requirements

- Device Supporting 802.3 Ethernet, 802.3u Fast Ethernet, 802.3ab Gigabit Ethernet or 802.3bz 2.5 Gigabit Ethernet
- CAT5 Ethernet cable for each device

Package Contents

- 7-Port Multi-Gigabit Desktop Switch
- Power Adapter
- Quick Start Guide
- Wall mount kit

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Up To 2.5G Speed | Energy Saving IEEE 802.3az | Connect More Devices | QoS Technology | Metal Housing

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Features

- Five 10M/100M/1G and Two 10M/100M/1G/2.5G switched ports
- 20 Gbps switching capacity[1]
- IEEE 802.1p QoS prioritisation[2]
- IEEE 802.3x flow control
- Jumbo Frame support of up to 9216 Bytes[3]
- MAC address learning
- Auto MDI/MDI-X crossover for all ports
- Plug & Play installation
- Wall mountable

Ver. 1.00(EU)
2022/07/11
290126006770001
(152X93X96mm)

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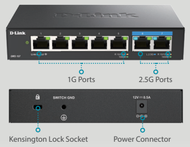
7-Port **Multi-Gigabit** Unmanaged Switch

What this product does

Expand your home or office network with the 7-Port Multi-Gigabit Unmanaged Switch (DMS-107). This 7-port switch connects five devices at speeds of up to 2 Gbps and two devices at speeds of up to 5 Gbps in full-duplex mode[1]. Ideal for multimedia, graphics, and 2.5G devices requiring large transfers across the network, the DMS-107 offers increased bandwidth to reduce network congestion. Additionally, the Quality of Service (QoS) feature helps improve performance when gaming or using Voice over IP (VoIP) so your connection runs smoothly.



DE DEUTSCH
- Fünf Gigabit-Ethernet-Ports und zwei 2,5 GbE-Ports
- Auto-Negotiation auf allen Ports für maximale Geschwindigkeit
- Lüfterlos, Plug-and-Play-Installation, an der Wand montierbar

FR FRANÇAIS
- Cinq ports Gigabit Ethernet et deux ports 2.5GbE
- Auto-négociation sur tous les ports pour une vitesse maximale.
- Sans ventilateur, installation Plug & Play, montage mural

ES ESPAÑOL
- Cinco puertos Gigabit Ethernet y dos puertos 2.5GbE
- Negociación automática en todos los puertos para conseguir la máxima velocidad
- Sin ventilador, instalación Plug & Play, se puede montar en pared

IT ITALIANO
- Cinque porte Gigabit Ethernet e due porte 2.5GbE
- Negoziazione automatica su tutte le porte per la massima velocità
- Installazione senza ventola, Plug & Play, montaggio a parete

NL NEDERLANDS
- Vijf Gigabit Ethernet-poorten en twee 2.5GbE-poorten
- Auto-negotiation op alle poorten voor maximale snelheid
- Ventilatorloos, Plug & Play-installatie, aan de muur te bevestigen

PL POLSKI
- Pięć portów Gigabit Ethernet i dwa porty 2.5GbE
- Auto-negocjowanie najwyższej szybkości na wszystkich portach
- Bez wentylatora, instalacja plug & play, możliwość montażu na ścianie

CZ ČESKY
- Pět portů Gigabit Ethernet a dva porty 2.5 GbE
- Automatické vyjednávání na všech portech pro maximální rychlost
- Bez ventilátoru, instalace typu Plug & Play, montáž na stěnu

HU MAGYAR
- Öt gigabites Ethernet-port és két 2.5GbE port
- Automatikus egyeztetés minden porton a maximális sebesség érdekében
- Ventilátor nélkül, automatikus hardverfelismerssel és -konfigurálással, falra szerelhető

PT PORTUGUES
- Cinco portas Gigabit Ethernet e duas portas 2.5GbE
- Auto-negociação em todas as portas para velocidade máxima
- Sem ventilador, instalação "Plug and Play", montagem na parede

EL ΕΛΛΗΝΙΚΑ
- Πέντε θύρες Gigabit Ethernet και δύο θύρες 2.5GbE
- Αυτόματη διαπραγμάτευση μέγιστης ταχύτητας σε όλες τις θύρες
- Χωρίς ανεμιστήρα, τοποθέτηση και άμεση λειτουργία, δυνατότητα ανάρτησης σε τοίχο

Additional Languages Supported: BG Българск, HR Hrvatski, DK Dansk, FI Suomi, NO Norsk, RO Romana, SK Slovensky, SI Slovenski, SE Svenska

"Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, and network overhead, lower actual data throughput rate. "The attached devices must have a NIC that supports 802.1p queuing in order QoS functionality. "Jumbo frame support for 9216 Bytes is applicable in Gigabit mode only. Use of Jumbo Frame feature requires the PC to have a Gigabit NIC that supports Jumbo Frames. Jumbo Frame performance may be affected when used in 10/100 Fast Ethernet mode. All references to speed and range 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 herein.

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