

D-Link 5-Port 2.5G Multi- Gigabit Desktop Switch



Model: DMS-105/E

Manufacturer: D-LINK

Product Code: 842294

R2,222

Small switch. Multi-Gigabit Ethernet.

Maximise network throughput with 2.5Gbps Multi-Gigabit Ethernet on each port of this compact 5-port switch. Whether it's to connect to your core or create a network between devices, now you can easily start sharing an internet connection, files, music, and video, or for gaming without bottlenecks.

2.5 Gigabit Ethernet

Save time transferring large files and improve sharing and productivity

Effortless multi-Gigabit networking

Easily upgrade or extend your home or small business network

Compact Metal Housing

Sturdy, compact metal housing with fanless design for silent operation

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Energy Efficient Design

Automatic power saving features to reduce power usage

Plug-and-pay convenience.

The DMS-105 is a plug-and-play device that requires no configuration to get started. Plug-and-play makes it easy to instantly create a network without any technical knowledge.

Effortless traffic optimisation.

With 2.5 Gigabit transfer speeds from every port, you can rapidly transfer files between connected servers and network attached storage (NAS) to computers. The Quality of Service (QoS), and Flow Control features automatically prioritises important data for efficient delivery. And the IGMP Snooping function reduces unwanted multicast traffic so you can enjoy seamless video streaming and IPTV viewing experiences.

Designed for life, built to last.

The DMS-105 has a sturdy and compact metal housing to ensure the product can withstand wider operating temperatures by helping to dissipate heat and reduce stress on internal components.

Energy Saving.

The DMS-105 is designed with energy efficiency in mind. The fanless design eliminates a common point of failure and means the switch can be placed virtually anywhere and operate silently. The Link Status detection feature of the switch saves power by automatically powering down ports that are inactive or not connected, and it supports the IEEE 802.3az Energy-Efficient Ethernet standard.

Ready for Wi-Fi 6.

You can add a Wi-Fi 6 Access Point to your network to any of the 2.5 Gbps ports to maximise throughput and speed. Multi-Gigabit Ethernet eliminates potential bottlenecks with Wi-Fi 6 Access Points, allowing your network to take full advantage of the efficiency and speeds provided by Wi-Fi 6.