

D-Link DGS- 1100-26MPV2/E network switch Managed L2 Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) Black



Model: DGS-1100-26MPV2/E

Manufacturer: D-LINK

EAN: 790069467868

Product Code: 1456170

R8,668

Smart Web UI

The DGS-1100's web user interface is an easy way to manage Layer 2 features, such as VLANs, Spanning Tree Protocol (STP), link aggregation (static). With powerful security features like IGMP

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snooping, Static MAC, and Storm Control, the DGS-1100 Smart family is a versatile solution for environments that require easy to deploy and easy to configure solutions without added complexities.

Easy to Deploy and Manage

D-Link's free Network Assistant (DNA) displays all connected devices and speeds up the first time configuration. The free D-View 7 Network Management System comes with a license for 25 nodes and 2 probes and full access to the management tools. Optional upgrade licenses allow you to broaden your network and analysis.

PoE and Poe+, with budgets up to 370W

The DGS-1100 Smart Series includes a range of high power budget PoE-enabled switches for businesses looking to power larger deployments of VoIP phones, wireless access points or network cameras.

Easy Troubleshooting

The DGS-1100 Series features Loopback Detection and Cable Diagnostics to help network administrators find and solve network problems quickly and easily.

Loopback Detection is used to detect loops created by a specific port and automatically shut down the affected port. The Cable Diagnostics feature is designed for network administrators to quickly examine the quality of the copper cables, recognise the cable type, and detect cable errors.

Green Technology

D-Link Green technology enables the DGS-1100 Smart series to save power without sacrifices. The majority of the family utilises a fanless design, for silent and energy efficient operation. All are IEEE 802.3az compliant and feature Link Status detection and Time-Based PoE (excluding DGS-1100-05PD and DGS-1100-08P models).

Surveillance Mode

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Select Surveillance Mode in the Web UI to take advantage of easy-to-use surveillance features which also enable you to manage your surveillance network effortlessly. It automatically detects your security devices and segments them into a dedicated Auto Surveillance VLAN to handle video surveillance traffic securely and efficiently.