



D-Link DGS-3630-52TC/SI/E network switch Managed L3 Gigabit Ethernet (10/100/1000) 1U Black

Model: DGS-3630-52TC/SI/E

Manufacturer: D-LINK

EAN: 790069472114

Product Code: 841417

R59,670

The DGS-3630 Series Gigabit L3 Stackable Managed Switches are a range of switches designed for Small to Medium Businesses (SMBs), Small to Medium Enterprises (SMEs), enterprises and ISPs. With Gigabit Ethernet SFP, 10 GbE SFP+, security features, and advanced Quality of Service (QoS), the DGS-3630 Series can act as core, distribution or access layer switches.

Stackable Managed Switches

- Designed for Small to Medium Businesses, Enterprises and ISPs
- Deliver high performance, flexibility, fault tolerance, and advanced software features

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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- Gigabit Ethernet SFP, 10 GbE SFP+, security features, and advanced Quality of Service (QoS), the DGS-3630 Series can act as core, distribution or access layer switches
- High port densities, switch stacking, and easy management make the DGS-3630 Series suitable for a variety of applications
- DGS-3630-28PC and DGS-3630-52PC feature Power over Ethernet, which allows PoE-powered devices to be powered by the switch through a standard Ethernet cable.

Outperforming the competition

The DGS-3630-28TC was benchmarked against a market leading competitor's device. It matched or exceeded the competitor's performance across all tests despite being significantly lower in price with a much lower power consumption.

Versatile Management

The DGS-3630 Series provides:

- Network Assistant Utility
- Industry-standard CLI
- Intuitive web-based management interface

Support for SNMP allows centralized management of a large number of devices and out-of-band management is available via a dedicated console port.

A mini-USB console port allows the DGS-3630 Series to be managed without any extra connectors, and a USB Type A port can be used to store logs, configuration, and firmware images.

High Availability and Flexibility

Includes stacking technology, which allows multiple switches to be combined to form a single physical or virtual stack.

Scale your network using just a stacking cable and without the need for stacking modules.

Increased redundancy over multiple physical units, simplifies management and provides a single IP address to manage all members in the stack.

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Security, Performance & Availability

Robust set of QoS features helps ensure that critical network services such as Voice over IP and video conferencing are given high priority through the network.

The D-Link Safeguard Engine increases the switch's reliability, serviceability, and availability by preventing malicious flooding traffic caused by worms or virus attacks.

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