



Product Highlights

10 Gigabit Connectivity

Ideal for deployment in SMB networks with large bandwidth demands such as data replication and backup, video-on-demand, and 10G server connections

Comprehensive Management and Security

Manage an entire network easily via Web GUI or D-Link Network Assistant. Protect the network with IP-MAC-Port binding, Safeguard Engine, ACL, and ARP Spoofing Prevention

Unparalleled Flexibility

Physical and virtual stacking provides redundancy and expandability, while enabling simple deployment and management



DGS-1510 Series

Gigabit Stackable SmartPro Switches with 10G Uplinks

Features

Advanced Features

- Single IP Management (Virtual Stacking), stack up to 32 devices
- Physical Stacking via 2 10G ports, stack up to 6 devices
- Static Routing
- IPv6 Management Support
- Auto Surveillance VLAN
- Auto Voice VLAN
- Loopback Detection automatically disables a port or VLAN when a loop is detected
- Configurable MDI/MDIX
- LLDP/LLDP-MED

Security Features

- Access Control List
- D-Link Safeguard Engine
- Port Security
- ARP Spoofing Prevention
- IP-MAC-Port Binding
- DoS Attack Prevention

Intuitive Management

- D-Link Network Assistant Utility or Multi-language Web-based GUI
- Built-in SNMP MIB for remote NMS (D-View 7)
- Full CLI via console port
- IPv4/IPv6 Stack
- Dual Image

Green Technology

- IEEE 802.3az Energy Efficient Ethernet
- D-Link Green 3.0 power-saving features

Overview

The DGS-1510 Series is D-Link's latest generation of SmartPro switches with 10G port connectivity, making them ideal for deployment in SME/SMB networks. The DGS-1510 Series provides a reliable, scalable, and modular interconnection between core switches and edge switches with rich capabilities and simplified flexibility. Available in 16, 24 and 48 10/100/1000 Mbps port models, these switches also include four optical ports – including 2 Gigabit SFP and 2 10G SFP+ ports. The 24 and 48 port versions are also available with 4 10G SFP+ ports instead of the 2 Gigabit plus 2 10G configuration.

Power over Ethernet

All twenty-four 10/100/1000 Mbps ports on the DGS-1510-28P and DGS-1510-28XMP are PoE-enabled for powering devices such as IP cameras, VoIP phones and wireless access points. Compliant with 802.3af and 802.3at, both models support up to 30W of power output on any particular PoE port. The total PoE power budgets for the DGS-1510-28P and DGS-1510-28XMP are 193W and 370W respectively, providing flexibility in power allocation for a variety of powered devices. Time-based PoE enables power to a port to be shut off at a scheduled time, reducing power usage and increasing security by powering off devices that should not be in use during non-business hours.

10G SFP+ Stacking/Uplink Ports

Depending on whether linear or fault-tolerant ring stacking is implemented, users can use one or two 10-Gigabit SFP+ ports to create a physical stack. Six units or 288 Gigabit ports can be configured as a stack using optional direct attach cables to provide high bandwidth on the DGS-1510 Series with cost efficiency. Users can mix any of the DGS-1510 SmartPro models in a single stack to allow simultaneous and easy configuration, management and troubleshooting.

Gigabit Stackable SmartPro Switches with 10G Uplinks

Single IP Management

The DGS-1510 Series supports virtual stacking via D-Link's Single IP Management (SIM), allowing up to 32 devices to be managed via a single IP address. This simplifies management of small workgroups or wiring closets while allowing the network to be scaled to handle increased bandwidth demand. SIM reduces the number of IP addresses needed in the network and allows switches to be stacked together over Ethernet instead of using physical uplink or stacking ports. This eliminates the need for specialized stacking cables and removes distance barriers that can limit topology options when using other stacking technology.

Extensive Layer 2 Features

The DGS-1510 Series switches are equipped with a complete lineup of Layer 2 features including IGMP Snooping, Port Mirroring, Spanning Tree, and Link Layer Discovery Protocol (LLDP). The IEEE 802.3x Flow Control function allows servers to directly connect to the switch for fast, reliable data transfer. At 2000 Mbps Full Duplex, the Gigabit ports provide high-speed data pipes to servers with minimum data transfer loss. Network maintenance features include Loopback Detection and Cable Diagnostics. Loopback Detection is used to detect loops created by a specific port or VLAN and automatically shut down the affected port or VLAN. The Cable Diagnostics feature, designed primarily for administrators and customer service representatives, can quickly discover the type of error on cables and determine the cable quality.

QoS, Bandwidth Control

The DGS-1510 Series supports Auto Surveillance VLAN (ASV) and Auto Voice VLAN, which are best suited for VoIP and video surveillance deployments. Auto Surveillance VLAN technology consolidates data and surveillance video transmission through a single SmartPro switch, sparing businesses the expense of maintaining expensive dedicated hardware and facilities. ASV also ensures the quality of real-time video for monitoring and control without compromising the transmission of conventional network data. The Auto Voice VLAN technology enhances VoIP service by automatically placing voice traffic from an IP phone to an assigned VLAN. With higher priority and an individual VLAN, these features guarantee the quality and security of VoIP traffic. Furthermore, the DSCP markings on Ethernet packets enable different levels of service to be assigned to network traffic. As a result, these voice and video packets take precedence over other packets. In addition, with Bandwidth Control, network administrators can reserve bandwidth for important functions that require more bandwidth or might require high priority.

Secure your Network

D-Link's innovative Safeguard Engine[®] protects the switches against traffic flooding caused by virus attacks. The switches also support 802.1X port-based authentication, allowing the network to be authenticated through external RADIUS servers. In addition, the Access Control List (ACL) feature

enhances network security and helps to protect the internal IT network by screening ingress traffic based on MAC or IP addresses. The DGS-1510 Series includes ARP Spoofing Prevention, which protects from attacks on the Ethernet network that may allow an intruder to sniff data frames, modify traffic, or bring traffic to a halt altogether by sending fake ARP messages to the network. To prevent ARP Spoofing attacks, the switch uses Packet Control ACLs to block invalid packets that contain fake ARP messages. For added security, the DHCP Server Screening feature screens rogue DHCP server packets from user ports to prevent unauthorized IP assignment.

IPv6 Ready

The DGS-1510 Series is IPv6 ready and supports various IPv6 functions such as MLD Snooping, IPv6 ACL/QoS, and IMPBv6 to ensure seamless integration of next generation networks. The DGS-1510 Series also supports a IPv4/v6 dual stack function that allows the switch to act as a bridge between IPv4 and IPv6 networks. Finally, all DGS-1510 Series are certified to be IPv6 Ready Logo Phase 2, which guarantees interoperability for IPv6 environments.

Versatile Management

The DGS-1510 Series provides a D-Link Network Assistant Utility and a web based management interface that enables administrators to remotely control their network down to the port level. The D-Link Network Assistant Utility allows customers to easily discover multiple D-Link SmartPro Switches within the same L2 network segment. With this utility, users do not need to change the IP address of their PC. It also simplifies the initial setup of the SmartPro Switches. Switches within the same L2 network segment that are connected to the user's PC are displayed on screen for instant access. This allows extensive switch configuration and basic setup of discovered devices including password changes and firmware upgrades. The DGS-1510 Series also supports D-View[®] 7 and a fully featured Command Line Interface (CLI) via dedicated out-of-band console port. D-View 7 is a Network Management System that allows for the central management of critical network characteristics such as availability, reliability, resilience, and security. CLI management of the switches is possible via console port and Telnet interfaces. This makes it possible to adjust basic settings, passwords, configuration files, and firmware with ease.

Layer 3 Traffic Management

The DGS-1510 Series supports advanced traffic management features, including static routing. With static routing, IP routes are manually entered into a routing table, which allows for communication between different user groups in different VLAN segments in a network. The switch can directly handle inter VLAN routing using multiple interfaces, making the network run faster and more efficiently. Because the switches can manage internal routing, the network router can be assigned to handle external traffic routing only.

Energy Saving

DGS-1510 switches are capable of conserving power without sacrificing operational performance or functionality by using D-Link Green 3.0 technology. Using the 802.3az Energy Efficient Ethernet standard, the switch will automatically decrease the power usage when traffic is low. For environments not fully supporting the standard, DGS-1510 switches offer other advanced power-saving settings including port shutoff, LED shutoff, and system hibernation based on custom scheduling profiles. The profiles can also be applied to the PoE switch so that there is no unnecessary power consumption during off hours.

Limited Lifetime Warranty

D-Link offers a Limited Lifetime Warranty on the DGS-1510 Series Gigabit Stackable SmartPro switches to further its commitment to product quality and long-term customer confidence.



DGS-1510-20



DGS-1510-28



DGS-1510-28X



DGS-1510-28P



DGS-1510-28XMP



DGS-1510-52



DGS-1510-52X

Technical Specifications - non-PoE Models

| General | DGS-1510-20 | DGS-1510-28 | DGS-1510-28X | DGS-1510-52 | DGS-1510-52X |
|---|---|---|--------------------------------|---|--------------------------------|
| Port Standards & Functions | IEEE 802.3 10BASE-T Ethernet, IEEE 802.3u 100BASE-TX Fast Ethernet, IEEE 802.3ab 1000BASE-T Gigabit Ethernet, 802.3ae 10 GbE, IEEE 802.3x Flow Control for Full-Duplex Mode, Auto-negotiation | | | | |
| Number of Ports: 10/100/1000 Mbps Gigabit SFP 10G SFP+ | 16 2 2 | 24 2 2 | 24 - 4 | 48 2 2 | 48 - 4 |
| Network Cables | UTP Cat. 5, Cat. 5e (100 m max.) EIA/TIA-568 100-ohm STP (100 m max.) | | | | |
| Full/Half Duplex | Full/half duplex for 10/100 Mbps and Gigabit speed | | | | |
| Media Interface Exchange | Auto or configurable MDI/MDIX | | | | |
| Performance | | | | | |
| Switching Capacity | 76 Gbps | 92 Gbps | 128 Gbps | 140 Gbps | 176 Gbps |
| Transmission Method | Store-and-forward | | | | |
| MAC Address Table | 16,000 entries per device | | | | |
| MAC Address Update | Up to 512 static MAC entries, Enable/disable auto-learning of MAC addresses | | | | |
| Maximum 64 bytes Packet Forwarding Rate | 56.54 Mpps | 68.45 Mpps | 95.24 Mpps | 104.16 Mpps | 130.95 Mpps |
| Packet Buffer Memory | 1.5 MB per device | 1.5 MB per device | 1.5 MB per device | 3 MB per device | 3 MB per device |
| Physical & Environmental | | | | | |
| AC Input | 100 to 240 VAC 50/60 Hz internal universal power supply | | | | |
| Maximum Power Consumption | 20.3 W | 24 W | 22.3 W | 38.4 W | 44.2 W |
| Standby Power Consumption | 11.4 W / 100V 12.2 W / 240V | 14.6 W / 100V 15.2 W / 240V | 14.6 W / 100V 15.2 W / 240V | 27.3 W / 100V 27.6 W / 240V | 28.6 W / 100V 28.9 W / 240V |
| Smart Fan Quantity | 1 | 1 | 1 | 2 | 2 |
| Acoustics | 43.8 dB(A) | 43.8 dB(A) | 42.7 dB(A) | 44.2 dB(A) | 45.8 dB(A) |
| Heat Dissipation | 41.6 BTU/hr | 72.3 BTU/hr | 76.0 BTU/hr | 130.9 BTU/hr | 138.8 BTU/hr |
| Operation Temperature | 23 to 122 °F (-5 to 50 °C) | | | | |
| Storage Temperature | -4 to 158 °F (-20 to 70 °C) | | | | |
| Operation Humidity | 0% to 95% non-condensing | | | | |
| Storage Humidity | 0% to 95% non-condensing | | | | |
| Dimensions | 11 x 7.09 x 1.73 in. (280 x 180 x 44 mm) 19" standard rack mounting width 1U height | 17.36 x 8.26 x 1.73 in. (440 x 210 x 44 mm) 19" standard rack mounting width 1U height | | 17.36 x 9.84 x 1.73 in. (440 x 250 x 44 mm) 19" standard rack mounting width 1U height | |
| Weight | 2.7 lbs (1.24 kg) | 4.4 lbs (2.00 kg) | 4.4 lbs (2.00 kg) | 5.3 lbs (2.40 kg) | 5.3 lbs (2.40 kg) |
| Diagnostic LEDs | Power/Stacking ID/Fan (per device), Link/Activity/Speed (per 10/100/1000 Mbps port), Link/ Activity/Speed (per Gigabit SFP port), Link/ Activity/Speed (per 10G SFP+ port) | | | | |
| Certifications | CE, FCC, C-Tick, VCCI, BSMI, CCC | | | | |
| Safety | cUL, CB | | | | |
| MTBF | 882,152 hr. | 516,593 hr. | 516,593 hr. | 433,434 hr. | 416,789 hr. |

| Technical Specifications - PoE Models | | |
|---|---|---|
| General | DGS-1510-28P | DGS-1510-28XMP |
| Port Standards & Functions | IEEE 802.3 10BASE-T Ethernet, IEEE 802.3u 100BASE-TX Fast Ethernet, IEEE 802.3ab 1000BASE-T Gigabit Ethernet, 802.3ae 10 GbE, IEEE 802.3x Flow Control for Full-Duplex Mode, Auto-negotiation | |
| Number of Ports: 10/100/1000 Mbps Gigabit SFP 10G SFP+ | 24 2 2 | 24 - 4 |
| Network Cables | UTP Cat. 5, Cat. 5e (100 m max.) EIA/TIA-568 100-ohm STP (100 m max.) | |
| Full/Half Duplex | Full/half duplex for 10/100 Mbps and Gigabit speed | |
| Media Interface Exchange | Auto or configurable MDI/MDIX | |
| Performance | | |
| Switching Capacity | 92 Gbps | 128 Gbps |
| Transmission Method | Store-and-forward | |
| MAC Address Table | 16,000 entries per device | |
| MAC Address Update | Up to 512 static MAC entries, Enable/disable auto-learning of MAC addresses | |
| Maximum 64 bytes Packet Forwarding Rate | 68.45 Mpps | 95.24 Mpp |
| Packet Buffer Memory | 1.5 MB per device | 1.5 MB per device |
| PoE | | |
| PoE Standard | IEEE 802.3af, 802.3at | IEEE 802.3af, 802.3at |
| PoE Capable Ports | Ports 1 to 24: Up to 30 W | Ports 1 to 24: Up to 30 W |
| PoE Power Budget | Max. 193 W | Max. 370 W |
| Physical & Environmental | | |
| AC Input | 100 to 240 VAC 50/60 Hz internal universal power supply | |
| Maximum Power Consumption | 238.7 W (PoE on) 29 W (PoE off) | 436.3 W (PoE on) 38.4 W (PoE off) |
| Standby Power Consumption | 22.7 W / 100V 21.0 W / 240V | 24.5 W / 100V 28.2 W / 240V |
| Smart Fan Quantity | 2 | 2 |
| Acoustics | 46.4 dB(A) | 56.9 dB(A) |
| Heat Dissipation | 814.0 BTU/hr | 1487.8 BTU/hr |
| Operation Temperature | 23 to 122 °F (-5 to 50 °C) | |
| Storage Temperature | -4 to 158 °F (-20 to 70 °C) | |
| Operation Humidity | 0% to 95% non-condensing | |
| Storage Humidity | 0% to 95% non-condensing | |
| Dimensions | 17.36 x 8.26 x 1.73 in. (440 x 210 x 44 mm) 19" standard rack mounting width 1U height | 17.36 x 12.1 x 1.73 in. (440 x 308.5 x 44 mm) 19" standard rack mounting width 1U height |
| Weight | 5.6 lbs (2.54 kg) | 9.37 lbs (4.25 kg) |
| Diagnostic LEDs | Power/Stacking ID/Fan (per device), Link/Activity/Speed (per 10/100/1000 Mbps port), Link/ Activity/Speed (per Gigabit SFP port), Link/ Activity/Speed (per 10G SFP+ port) | |
| Certifications | CE, FCC, C-Tick, VCCI, BSMI, CCC | |
| Safety | cUL, CB | |
| MTBF | 275,428 hr. | 274,796 hr. |

| Software Features | | |
|---------------------------|--|--|
| Stackability | <ul style="list-style-type: none"> Virtual Stacking Support <ul style="list-style-type: none"> D-Link Single IP Management Up to 32 devices per virtual stack | <ul style="list-style-type: none"> Physical Stacking <ul style="list-style-type: none"> Supports Duplex Chain/Ring topology Up to 40G stacking bandwidth full duplex Up to 6 units per stack |
| L2 Features | <ul style="list-style-type: none"> MAC Address Table: 16K Flow Control <ul style="list-style-type: none"> 802.3x Flow Control HOL Blocking Prevention Jumbo Frame up to 9000 Bytes IGMP Snooping <ul style="list-style-type: none"> IGMP v1/v2 Snooping IGMP v3 awareness Supports 512 IGMP groups Supports 128 static multicast addresses IGMP per VLAN Supports IGMP Snooping Querier Host-based IGMP Snooping Fast Leave MLD Snooping <ul style="list-style-type: none"> Supports MLD v1/v2 awareness Supports 512 groups Supports 128 Static Multicast Addresses Per VLAN MLD Snooping Host-based MLD Fast Leave MLD Snooping Querier | <ul style="list-style-type: none"> Spanning Tree Protocol <ul style="list-style-type: none"> 802.1D STP 802.1w RSTP 802.1s MSTP Loopback Detection 802.3ad Link Aggregation <ul style="list-style-type: none"> Max. 32 groups per device/8 ports per group Port Mirroring <ul style="list-style-type: none"> Support 4 mirroring groups One-to-One, Many-to-One Supports Mirroring for Tx/Rx/Both Multicast Filtering <ul style="list-style-type: none"> Forwards all unregistered groups Filters all unregistered groups LLDP, LLDP-MED ERPS (Ethernet Ring Protection Switching) |
| VLAN | <ul style="list-style-type: none"> 802.1Q Tagged VLAN 4K VLAN Groups Configurable VID: 0~4094 GVRP | <ul style="list-style-type: none"> Asymmetric VLAN Auto Voice VLAN Auto Surveillance VLAN |
| Quality of Service (QoS) | <ul style="list-style-type: none"> 802.1p Quality of Service Queue Handling <ul style="list-style-type: none"> Strict Priority Queue (SPQ) Weighted Round Robin (WRR) Deficit Round Robin (DRR) SPQ + WRR 8 queues per port Bandwidth Control <ul style="list-style-type: none"> Port-based (Ingress/Egress, min. granularity for 10/100/1000 BASE-T ports is 64 Kb/s) | <ul style="list-style-type: none"> CoS based on <ul style="list-style-type: none"> 802.1p priority VLAN MAC address Ether type IP address DSCP Protocol type TCP/UDP port number DSCP of IPv6 Traffic Class IPv6 flow label |
| L3 Features | <ul style="list-style-type: none"> ARP <ul style="list-style-type: none"> 256 Static ARP Supports Gratuitous ARP IPv6 Neighbor Discovery (ND) 16 IP Interfaces | <ul style="list-style-type: none"> Default Routing Static Routing <ul style="list-style-type: none"> 64 IPv4 Static Route Entries 32 IPv6 Static Route Entries |
| Access Control List (ACL) | <ul style="list-style-type: none"> ACL based on <ul style="list-style-type: none"> 802.1p priority VLAN MAC address Ether type IP address DSCP Protocol type TCP/UDP port number DSCP of IPv6 Traffic Class IPv6 flow label | <ul style="list-style-type: none"> ACL Actions <ul style="list-style-type: none"> Permit Deny Max. 256 access list Max. 768 rules Single or multiple ports (each rule) Time-based ACL ACL Statistics |

Gigabit Stackable SmartPro Switches with 10G Uplinks

| | | |
|-----------------------------|---|--|
| Security | <ul style="list-style-type: none"> • Port Security <ul style="list-style-type: none"> • Supports up to 128 MAC addresses per port • Broadcast/Multicast/Unicast Storm Control • Dynamic ARP Inspection • Static MAC • D-Link Safeguard Engine • DHCP Server Screening • ARP Spoofing Prevention <ul style="list-style-type: none"> • Max. 64 entries • SSH <ul style="list-style-type: none"> • Supports v2 • Supports IPv4/IPv6 • BPDU Attack Protection | <ul style="list-style-type: none"> • SSL <ul style="list-style-type: none"> • Supports v1/v2/v3 • Supports IPv4/IPv6 • Traffic Segmentation • IP-MAC-Port Binding <ul style="list-style-type: none"> • DHCP snooping • IP Source Guard • Dynamic ARP inspection • DHCPv6 Guard • RA Guard • IPv6 Snooping • IPv6 Source Guard • DoS Attack Prevention |
| AAA | <ul style="list-style-type: none"> • Compound Authentication • 802.1X Port and MAC-based Authentication <ul style="list-style-type: none"> • Supports RADIUS and Local Server • Supports EAP, OTP, TLS, TTLS, PEAP • Web-based Access Control (WAC) <ul style="list-style-type: none"> • Port-based Access Control • Host-based Access Control • Dynamic VLAN Assignment • Guest VLAN | <ul style="list-style-type: none"> • MAC-based Access Control (MAC) <ul style="list-style-type: none"> • Port-based Access Control • Host-based Access Control • Dynamic VLAN Assignment • Japan Web-based Access Control (JWAC) <ul style="list-style-type: none"> • Port-based Access Control • Host-based Access Control • Dynamic VLAN Assignment |
| OAM | <ul style="list-style-type: none"> • Cable Diagnostics | <ul style="list-style-type: none"> • Factory Reset |
| Management | <ul style="list-style-type: none"> • CLI • Telnet Server • TFTP Client • IPv6 Neighbor Discovery • Configurable MDI/MDIX • SNMP <ul style="list-style-type: none"> • Supports v1, v2c, v3 • SNMP Trap • System Log <ul style="list-style-type: none"> • Max. 10,000 log entries | <ul style="list-style-type: none"> • DHCP Client • D-Link Network Assistant support • SNTP • NTP (RFC 5905) • ICMPv6 • IPv4/v6 Dual Stack • DHCP Auto Configuration • RMON v1 • Debug Command • Dual Image • Web Based GUI • sFlow |
| D-Link Green 3.0 Technology | <ul style="list-style-type: none"> • Power Saving by: <ul style="list-style-type: none"> • Link Status • LED or Port Shutoff | <ul style="list-style-type: none"> • System Hibernation mode • Time-based PoE (PoE models only) |

Gigabit Stackable SmartPro Switches with 10G Uplinks

| Optional Gigabit SFP Transceivers | |
|--|---|
| DEM-310GT | 1000BASE-LX SFP Transceiver, single-mode, 10 km |
| DEM-311GT | 1000BASE-SX SFP Transceiver, multimode, 550 m |
| DGS-712 | 1000BASE-T to SFP Transceiver |
| Optional 10GbE SFP+ Transceivers | |
| DEM-431XT-DD | 10GBASE-SR SFP+ Transceiver (with DDM), 80m: OM1 & OM2 MMF, 300m: OM3 MMF |
| DEM-432XT-DD | 10GBASE-LR SFP+ Transceiver (with DDM), 10km |
| Optional 10GbE SFP+ Direct Attach Copper Stacking Cables | |
| DEM-CB100S | 10GbE SFP+ 1 m Direct Attach Cable |
| DEM-CB300S | 10GbE SFP+ 3 m Direct Attach Cable |
| DEM-CB700S | 10GbE SFP+ 7m Direct Attach Cable |

| Ordering Information | | |
|----------------------|--|-------------------------------|
| Model number | Description | Warranty |
| DGS-1510-20 | 20-port Gigabit Stackable SmartPro Switch including 2 SFP ports & 2 10GbE SFP+ ports | Limited Lifetime ¹ |
| DGS-1510-28 | 28-port Gigabit Stackable SmartPro Switch including 2 SFP ports & 2 10GbE SFP+ ports | Limited Lifetime ¹ |
| DGS-1510-28P | 28-port Gigabit Stackable SmartPro PoE Switch including 2 SFP ports & 2 10GbE SFP+ ports | Limited Lifetime ¹ |
| DGS-1510-28X | 28-port Gigabit Stackable SmartPro Switch including 4 10GbE SFP+ ports | Limited Lifetime ¹ |
| DGS-1510-28XMP | 28-port Gigabit Stackable SmartPro PoE Switch including 4 10GbE SFP+ port | Limited Lifetime ¹ |
| DGS-1510-52 | 52-port Gigabit Stackable SmartPro Switch including 2 SFP ports & 2 10GbE SFP+ ports | Limited Lifetime ¹ |
| DGS-1510-52X | 52-port Gigabit Stackable SmartPro Switch including 4 10GbE SFP+ ports | Limited Lifetime ¹ |

¹ Limited Lifetime Warranty Available in the U.S.A. only.

Updated 19-Jun-2015

Hardware Rev A

DGS-1510-SERIES_REVA_DATASHEET_1.03_EN_US.PDF

FOR MORE INFORMATION

U.S.A. | 17595 MT. HERRMANN STREET | FOUNTAIN VALLEY, CA 92708 | 800.326.1688 | DLINK.COM

©2015 D-Link Corporation/D-Link Systems, Inc. All rights reserved. D-Link and the D-Link 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.

All references to speed 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.

Visit us.dlink.com for more details.