



DGS-108

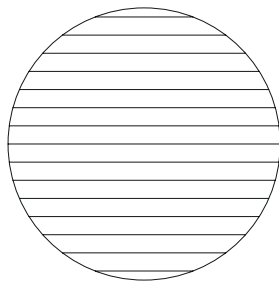


Diagram illustrating a star network topology. A central D-Link switch is connected to four devices: Camera, Server, Desktop, and Laptop.

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



- Gigabit Speed for Fast Data Transfers
- Energy Saving IEEE 802.3az
- Connect More Computers
- QoS Technology
- Steel Housing

8-PORT GIGABIT DESKTOP SWITCH DGS-108

- Eight 10/100/1000 Mbps switched ports
- Up to 1 Gbps of dedicated bandwidth per port and up to 2 Gbps bandwidth in full-duplex mode¹
- IEEE 802.1p QoS prioritization²
- IEEE 802.3x flow control
- Jumbo Frame support of up to 9216 Bytes³
- MAC address learning
- IGMP snooping
- Auto MDI/MDI-X crossover for all ports
- Plug & Play installation
- Wall mountable

8-Port Gigabit Desktop Switch

Expand your home or office network with the D-Link® 8-Port Gigabit Desktop Switch (DGS-108). This 8-Port Switch networks up to Eight devices at speeds up to 2000 Mbps in full-duplex mode! Ideal for multimedia, graphics, and applications requiring large transfers across the network, the DGS-108 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.

- 8 x 1000/100/10 Mbit/s Switch Po
- Bis zu 2000 Mbit/s Full-Duplex
- Bandbreite auf jedem Port
- Automatische Einstellung von Fu
- Half-Duplex und der Geschwindi
- auf allen Ports
- Auto-Uplink MDI-II/-X Erkennung
- Kabelverbindung auf allen Ports

- Switch 8 ports 1000/100/10 Mbps
- Jusqu'à 2000 Mbps de bande passante par port en full-duplex
- Chaque port négocie le mode half/full-duplex et la vitesse
- Gestion MDI/MDI-X par port pour la détection automatique du câble

- 8 x puertos switch 1000/100/10 Mbps
- Hasta 2000 Mbps de ancho de banda por puerto full-duplex en cada puerto
- Autonegociación en todos los puertos para full/half duplex y velocidad
- Auto MDI/MDI-X en todos los puertos para detección del cable automática

- 8 porte switch 1000/100/10 Mbps Gigabit Ethernet
- Supporto full duplex fino a 2000 Mbps per la velocità a 1000 Mbps per ogni porta
- Tutte le porte sono in grado di negoziare sia la velocità di connessione sia la modalità di trasmissione full-duplex o half-duplex
- Auto adattamento dei cavi MDI/MDIX per tutte le porte

- 8 x 1000/100/10 Mbps switched ports
- Tot 2000 Mbps bandbreedte in full-duplex voor elke poort
- Alle poorten zijn voorzien van auto-negotiation voor full/half duplex en snelheid
- Alle poorten zijn voorzien van MDI/MDI-X voor automatische kabeldetectie

- Przełącznik 8 x 1000/100/10 Mbps
- Przepustowość do 2000 Mbps w pełnym duplexie dla każdego portu
- Autonegotacja duplexu i prędkości na każdym porcie
- Automatyczne krosowanie na każdym porcie

- 8 x 1000/100/10 Mb/s s přepínanými
- Šířka pásma až 2000 Mb/s v režimu duplex pro každý port
- Všechny porty s funkcí auto-negot pro nastavení full/half duplexu a rychlosti
- Všechny porty s funkcí auto MDI/MDI-X pro automatickou detekci typu kabelu

- 8 x 1000/100/10 Mbps switch port
- Akár 2000Mbps sávszélesség full-duplex módban minden porton
- Auto-negotiation full/half duplex és sebesség beállítás
- Auto MDI/MDI-X minden porton – automatikus kábel felismerés

- 8 portas comutadas x 1000/100/10 Mbps
- Largura de banda até 2000 Mbps no modo full-duplex para cada porta
- Todas as portas têm auto-negociação para os modos full/half duplex e velocidade
- Todas as portas têm auto MDI/MDI-X para detecção automática de cabos

- 8 x 1000/100/10 Mbps πόρτες switch
- Έως 2000 Mbps bandwidth σε full-duplex για κάθε πόρτα
- Auto-negotiation σε κάθε πόρτα για full/half duplex και ταχύτητα
- MDI/MDI-X σε κάθε πόρτα για αυτόματη διάγνωση καλωδίου

BG България, HR Hrvatski, DK Dansk, FI Suomi, NO Norsk, RO Romana, SK Slovenský, SI Slovenski, SE Svenska

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*Actual data throughput may vary. Network conditions and environment factors. The attached devices must have a NIC that supports 802.11g networking to allow QoS functionality. Jumbo frame support for up to 9000 bytes is applicable in gigabit mode only. Use of Jumbo frames requires support for 12700 bytes in gigabit mode. Actual data throughput may vary depending on network configuration and actual product performance. © 2007 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.

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