

D-Link®

Model	Ports	Power Budget	Power per Port
DGS-1100-08PV2	8	64W	8W
DGS-1100-08PV1	8	64W	8W
DGS-1100-08PV0	8	64W	8W

Choose the Right Product for You

- + Eight (8) 10/100/1000 Mbps switched ports
- + Supports up to 64W across 8 PoE ports and up to 30W per port
- + Easy Plug and Play installation
- + Management via web browser
- + Supports D-Link Network Assistant for easy centralized management of D-Link Smart Switches
- + Voice VLAN
- + Survivance VLAN
- + Supports 802.1q VLANs for network segmentation and security
- + Quality of Service (QoS) traffic prioritization
- + Spanning Tree Protocol (STP/RSTP)
- + Port security
- + Port mirroring
- + Loopback detection and cable diagnostics
- + Up to 2000 Mbps bandwidth in full-duplex mode
- + Auto MDI/MDIX Crossover for all ports
- + IEEE 802.3x flow control
- + Jumbo frame support up to 9216 bytes
- + Limited lifetime warranty

Features

D-Link®
8-Port Gigabit Smart Managed
Desktop PoE Switch
DGS-1100-08PV2

Ver.2.01 (EU)
2021/06/18
290126010000V
(21)10X180K704MM

D-Link®
8-Port Gigabit Smart Managed Desktop PoE Switch

Additional Languages Supported: Czech, Danish, Dutch, English, French, German, Greek, Hungarian, Italian, Japanese, Korean, Polish, Portuguese, Russian, Spanish, Swedish, Thai, Turkish, Vietnamese, and others.

DEUTSCH: 8-Port Gigabit Smart Managed Desktop PoE Switch. Unterstützt bis zu 64W über 8 PoE-Ports und bis zu 30W pro Port. Einfache Plug-and-Play-Installation. Verwaltung über den Webbrowser. Unterstützt D-Link Network Assistant für die einfache zentrale Verwaltung von D-Link Smart Switches. Voice VLAN, Survivance VLAN, Unterstützung von 802.1q-VLANs zur Netzwerkeinstufung und -sicherheit. QoS-Trafficpriorisierung, Spanning Tree Protocol (STP/RSTP), Port-Sicherheit, Port-Mirroring, Loopback-Detektion und Kabel-Diagnostik. Bis zu 2000 Mbps Bandbreite im Full-Duplex-Modus. Auto MDI/MDIX-Crossover für alle Ports. IEEE 802.3x-Flusskontrolle. Unterstützung von Jumboframes bis zu 9216 Bytes. Begrenzte Lebensdauer-Garantie.

FRANÇAIS: Commutateur PoE intelligent géré à 8 ports Gigabit Smart Managed Desktop. Prend en charge jusqu'à 64W sur 8 ports PoE et jusqu'à 30W par port. Installation facile et rapide. Gestion par navigateur web. Prend en charge D-Link Network Assistant pour une gestion centralisée des commutateurs D-Link Smart Managed. Supporte les VLANs de voix, les VLANs de survie, les VLANs 802.1q pour la segmentation et la sécurité du réseau. Qualité de service (QoS) pour la priorisation du trafic. Supporte le protocole STP/RSTP. Sécurité des ports, miroir de ports, détection de boucle et diagnostic de câble. Jusqu'à 2000 Mbps de bande passante en mode full-duplex. Crossover automatique MDI/MDIX pour tous les ports. Contrôle de débit IEEE 802.3x. Prise en charge des trames géantes jusqu'à 9216 octets. Garantie à durée limitée.

ESPAÑOL: Conmutador PoE inteligente gestionado de escritorio de 8 puertos Gigabit Smart Managed. Soporta hasta 64W de potencia PoE en 8 puertos PoE y hasta 30W por puerto. Fácil instalación y configuración. Gestión por navegador web. Soporta D-Link Network Assistant para la gestión centralizada de conmutadores D-Link Smart Managed. Soporta VLAN de voz, VLAN de supervivencia, VLAN 802.1q para la segmentación y seguridad de la red. Calidad de servicio (QoS) para la priorización del tráfico. Soporta el protocolo STP/RSTP. Seguridad de puertos, espejo de puertos, detección de bucles y diagnóstico de cables. Hasta 2000 Mbps de ancho de banda en modo full-duplex. Crossover automático MDI/MDIX para todos los puertos. Control de flujo IEEE 802.3x. Soporte de marcos gigantes de hasta 9216 bytes. Garantía de vida limitada.

ITALIANO: Switch PoE intelligente Smart Managed Desktop a 8 porte Gigabit. Supporta fino a 64W di potenza PoE su 8 porte PoE e fino a 30W per porta. Facile installazione e configurazione. Gestione via browser. Supporta D-Link Network Assistant per la gestione centralizzata degli switch D-Link Smart Managed. Supporta i VLAN di voce, i VLAN di sopravvivenza, i VLAN 802.1q per la segmentazione e la sicurezza della rete. Qualità di servizio (QoS) per la prioritizzazione del traffico. Supporta il protocollo STP/RSTP. Sicurezza delle porte, mirror di porte, rilevamento di loop e diagnostica dei cavi. Fino a 2000 Mbps di banda in modalità full-duplex. Crossover automatico MDI/MDIX per tutte le porte. Controllo del traffico IEEE 802.3x. Supporto di frame giganti fino a 9216 byte. Garanzia a vita limitata.

PORTUGUES: Switch PoE inteligente Smart Managed Desktop de 8 portas Gigabit. Suporta até 64W de potência PoE em 8 portas PoE e até 30W por porta. Fácil instalação e configuração. Gestão via navegador. Suporta D-Link Network Assistant para a gestão centralizada dos switches D-Link Smart Managed. Suporta os VLANs de voz, os VLANs de sobrevivência, os VLANs 802.1q para a segmentação e a segurança da rede. Qualidade de Serviço (QoS) para a priorização do tráfego. Suporta o protocolo STP/RSTP. Segurança das portas, espelhamento de portas, detecção de loops e diagnóstico de cabos. Até 2000 Mbps de largura de banda em modo full-duplex. Crossover automático MDI/MDIX para todas as portas. Controle de fluxo IEEE 802.3x. Suporte de pacotes gigantes de até 9216 bytes. Garantia de vida limitada.

MAĠYAR: 8-Portás Gigabit Smart Managed Desktop PoE Switch. Támogatja legfeljebb 64W-t 8 PoE-portán és legfeljebb 30W-t portánként. Könnyű telepítés és konfiguráció. Kezelés webböngészőn keresztül. Támogatja a D-Link Network Assistant-t a D-Link Smart Managed switchek központosított kezeléséhez. Támogatja a hang-VLAN-t, a túlélési VLAN-t, az 802.1q-VLAN-t a hálózati szegregáció és a biztonság érdekében. A szolgáltatásminőség (QoS) a forgalom előztelése érdekében. Támogatja az STP/RSTP-protokollt. Biztonság a portokon, a portok tükrözése, a hurok- és kábelhiba-ellenőrzés. Legfeljebb 2000 Mbps sebesség teljes duplex üzemi módban. Auto MDI/MDIX keresztelés minden porton. IEEE 802.3x áramkorlátozás. Támogatja a 9216 bytes méretű gégánt. Korlátozott élettartam garancia.

NETHERLANDS: 8-Port Gigabit Smart Managed Desktop PoE Switch. Ondersteunt tot 64W aan PoE op 8 PoE-poorten en tot 30W per poort. Eenvoudige Plug and Play installatie. Management via de webbrowser. Ondersteunt D-Link Network Assistant voor eenvoudige gecentraliseerde management van D-Link Smart Switches. Voice VLAN, Survivance VLAN, Ondersteunt 802.1q VLAN's voor netwerksegmentatie en beveiliging. Quality of Service (QoS) voor prioritering van het verkeer. Ondersteunt Spanning Tree Protocol (STP/RSTP). Portveiligheid, Portmirroring, Loopbackdetectie en kabeldiagnostiek. Tot 2000 Mbps bandbreedte in full-duplex modus. Auto MDI/MDIX Crossover voor alle poorten. IEEE 802.3x flow control. Ondersteuning van Jumboframes tot 9216 bytes. Beperkte levensduurgarantie.

SWEDEN: 8-Port Gigabit Smart Managed Desktop PoE Switch. Stödjer upp till 64W över 8 PoE-portar och upp till 30W per port. Enkelt Plug and Play installation. Management via webbrowser. Stödjer D-Link Network Assistant för enkel centraliserad hantering av D-Link Smart Switches. Voice VLAN, Survivance VLAN, Stödjer 802.1q VLANs för nätverkssegmentering och säkerhet. Quality of Service (QoS) trafikprioritering. Stödjer Spanning Tree Protocol (STP/RSTP). Portsäkerhet, Portmirroring, Loopbackdetektering och kabeldiagnostik. Upp till 2000 Mbps bandbredd i full-duplex-läge. Auto MDI/MDIX Crossover för alla portar. IEEE 802.3x flödeskontroll. Stödjer Jumboframes upp till 9216 bytes. Begränsad livstidgaranti.

SLOVAK: 8-Port Gigabit Smart Managed Desktop PoE Switch. Podpori až 64W cez 8 PoE portov a až 30W na port. Jednoduchá Plug and Play inštalácia. Správa cez webový prehliadač. Podporuje D-Link Network Assistant pre jednoduché centralizované spracovanie D-Link Smart Switchov. Podporuje hlasové VLAN, VLAN pre prežitie, VLAN 802.1q pre segmentáciu a bezpečnosť siete. Kvalita služby (QoS) pre prioritizáciu prepravy. Podporuje protokol STP/RSTP. Bezpečnosť portov, zrkadlenie portov, detekcia slučky a diagnostika kábelov. Až 2000 Mbps šírka pásma v režime full-duplex. Auto MDI/MDIX Crossover pre všetky porty. IEEE 802.3x ovládanie prúdu. Podpora veľkých rámcov až 9216 bajtov. Oblasťná záruka.

SLOVENIAN: 8-Port Gigabit Smart Managed Desktop PoE Switch. Podpira do 64W preko 8 PoE portov in do 30W na port. Enostavna Plug and Play namestitve. Upravljanje preko brskalnika. Podpira D-Link Network Assistant za enostavno centralizirano upravljanje D-Link Smart Switchov. Podpira glasovne VLAN, VLAN za preživetje, VLAN 802.1q za segmentiranje in varnost mreže. Kvaliteta storitve (QoS) za prioritizacijo prometa. Podpira protokol STP/RSTP. Varnost portov, ogled portov, detekcija zank in diagnostika kablov. Do 2000 Mbps pasovna širina v režimu full-duplex. Auto MDI/MDIX Crossover za vse porte. IEEE 802.3x ovladitev pretoka. Podpora velikih paketov do 9216 bajtov. Omejena življenjska doba.

SWEDISH: 8-Port Gigabit Smart Managed Desktop PoE Switch. Stödjer upp till 64W över 8 PoE-portar och upp till 30W per port. Enkelt Plug and Play installation. Management via webbrowser. Stödjer D-Link Network Assistant för enkel centraliserad hantering av D-Link Smart Switches. Voice VLAN, Survivance VLAN, Stödjer 802.1q VLANs för nätverkssegmentering och säkerhet. Quality of Service (QoS) trafikprioritering. Stödjer Spanning Tree Protocol (STP/RSTP). Portsäkerhet, Portmirroring, Loopbackdetektering och kabeldiagnostik. Upp till 2000 Mbps bandbredd i full-duplex-läge. Auto MDI/MDIX Crossover för alla portar. IEEE 802.3x flödeskontroll. Stödjer Jumboframes upp till 9216 bytes. Begränsad livstidgaranti.

D-Link®
8-Port Gigabit Smart Managed
Desktop PoE Switch
DGS-1100-08PV2

Minimum Requirements

- + Devices supporting 802.3 Ethernet or 802.3af PoE
- + Ethernet cable card for each computer
- + Network interface card for each computer

What's in the Box

- 8-Port Gigabit Smart Managed Desktop PoE Switch (DGS-1100-08PV2)
- Quick install guide and documentation
- Rubber feet
- Power Adapter
- Power Cable
- Grounding Terminal

D-Link®
DGS-1100-08PV2

8-Port Gigabit Smart Managed Desktop PoE Switch

UP TO 2000 MBPS PER PORT | **EASY TO USE WEB-BASED MANAGEMENT** | **802.1q VLAN AND PORT-BASED BANDWIDTH CONTROL** | **802.3af/at PoE UP TO 64W POWER BUDGET**

Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic and network overhead, lower actual data throughput rate. Jumbo frame support for 9216 bytes is applicable in Gigabit mode only. Use of Jumbo Frame feature requires the PC to have a Gigabit NIC that supports Jumbo Frames. Jumbo Frame performance may be affected when used in 10/100 Fast Ethernet mode. To enable the Limited Lifetime Warranty on this product you must register the product within the first thirty days of purchase. For warranty and regulatory information, please visit <http://www.dlink.com/support/warranty-information>. DGS-1100-08PV2 PoE budget is 64W with 802.3af input/18W with 802.3at input.

Product specifications, size and shape are subject to change without notice, and actual product appearance may differ from that depicted on the packaging. See inside package for warranty details.

©2021 D-Link Corporation/D-Link Systems, Inc. All rights reserved. D-Link, the D-Link logo, and the D-Link RoHS 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.

Authorized Representative in EU:
D-Link (Deutschland) GmbH,
Schwanenher Weg 7A, 45769 Eckhoorn, Germany
Importer for UK:
D-Link Europe Ltd,
Artemis Building, Odyssey Business Park, West End Road,
South Ruislip, HA4 6GE, United Kingdom