D-Link®

8 PORT MULTI-GIGABIT DESKTOP SWITCH

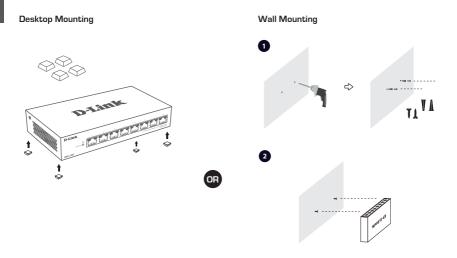
QUICK INSTALLATION GUIDE

INSTALLATIONSANLEITUNG
GUIDE D'INSTALLATION
GUÍA DE INSTALACIÓN
GUIDA DI INSTALLAZIONE
INSTALLATIEHANDLEIDING
INSTALLATIEHANDLEIDING
INSTALAČNÍ PŘÍRUČKA
TELEPÍTÉSI SEGÉDLET
INSTALLASJONSVEILEDNING
INSTALLATIONSVEJLEDNING
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INSTALLATIONSGUIDE
GUIA DE INSTALAÇÃO

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VODIČ ZA BRZU INSTALACIJU
KRATKA NAVODILA ZA UPORABO
GHID DE INSTALARE RAPIDĂ
PЪKOBOДСТВО ЗА БЪРЗА ИНСТАЛАЦИЯ
STRUČNÁ INŠTALAČNÁ PRÍRUČKA
KPATKOE РУКОВОДСТВО ПО УСТАНОВКЕ
KOPOTКИЙ ПОСІБНИК ЗІ ВСТАНОВЛЕННЯ
OPHATY БОЙЫНША ҚЫСҚАША НҰСҚАУЛЫҚ
快速安裝指南
PETUNJUK PEMASANGAN CEPAT
クイックインストールガイド

PRODUCT SETUP

HARDWARE INSTALLATION

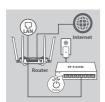


Switch Grounding



PRODUCT SETUP

SWITCH SET-UP



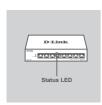
Step 1

Plug the power adapter into a free wall socket, then plug the other end of the power adapter cable into the power port of the switch. The power LED will light up, confirming that the device is powered up successfully.



Step 2

Use a LAN cable to connect your network device to one of the 8 ports on the switch.



Step 3

Check the Link/Act lights(LEDs) on the switch to verify a proper connection.

PORT LED CONNECTION SPEED

Link/Act LED INDICATORS

Location	Color	Status	Description
LED Per 2.5G BASE-T Port (Port 1-8)	Green	Solid	2.5G Connection
		Blinking	Data transmission/Activity
	Amber	Solid	10/100/1000M Connection
		Blinking	Data transmission/Activity
	Off	Light off	No link

TROUBLESHOOTING

SETUP AND CONFIGURATION PROBLEMS

1. WHAT TO DO IF THE POWER LED IS NOT LIT UP?

Check if the power adapter is properly connected to a wall socket and the back of the switch.

2. WHAT TO DO IF A CONNECTED DEVICE IS NOT DETECTED?

First check if the Port LED is flashing. If the Port LED is not illuminated, try connecting the device using a different LAN cable.

TECHNICAL SUPPORT





http://www.dlink.com/support