D-Link®
Building Networks for People

Single Port 100Base-X SFP PCI Express Adapter
Сетевой PCI Express адаптер с 1 портом 100Base-X SFP
Мережевий PCI Express адаптер з 1 портом 100Base-X SFP

DFE-560FX

Quick Installation Guide
Краткое руководство по установке
Короткий посібник зі встановлення

ENGLISH

PACKAGE CONTENTS

- **DFE-560FX PCI Express Network Adapter**
- **Low-profile bracket**

If any of these items are missing from your packaging, please contact your reseller.

INSTALLATION

1. Download the required driver on the DFE-560FX description page from the www.dlink.com website.
2. Turn off your PC and any peripherals connected to your PC (for example, printers, external hard drives, and so on). Disconnect the power cable from the power outlet and your PC. Disconnect any peripherals connected to your PC. Open the housing of your PC to get access to the motherboard.
3. Insert the DFE-560FX adapter carefully and firmly into any available PCI Express x1/x4/x8/x16 slot. Secure the adapter with a screw.
4. Attach the housing of your PC. Insert a compatible SFP tranceiver module into the SFP port of the DFE-560FX adapter. Reconnect the power cable to your PC and the power outlet. Reconnect the peripherals to your PC. Power on your PC.
5. If the "Found New Hardware Wizard" dialog box appears, press "Cancel".
6. Open a folder with the required driver and run the "setup.exe" file to install the driver.

SETUP AND CONFIGURATION PROBLEMS

WHAT SHOULD I DO, IF THE INSTALLED ADAPTER DOES NOT FUNCTION PROPERLY?

Check whether the adapter appears under START>CONTROL PANEL> SYSTEM>HARDWARE>DEVICE MANAGER>NETWORK ADAPTERS. If it does not appear, make sure you have inserted the PCI Express adapter correctly or try inserting the adapter into another available PCIe slot. If it appears with an error “!” or “?”, remove or uninstall the device by right clicking on the device. Restart your PC, upon restart Windows will redetect it. If the error persists, try removing the adapter and uninstalling the driver. Repeat the installation process.