



USB 2.0 PIC Card

The D-Link DU-520 internal adapter card is a 5 port USB 2.0 PCI adapter. Each USB port can transfer data up to 480 Mbps. At 40 times faster than the previous USB 1.1 specification, USB 2.0 provides the speed and bandwidth for all of your USB 2.0 needs. And because it is backwards compliant with USB 1.1, you can use all of your USB devices as well as new USB 2.0 products.

Standards Compliance for Maximum Compatibility

The DU-520 provides five type 'A' downstream ports for connecting USB peripherals and USB hubs. Configured directly by the operating system, the DU-520 operates in accordance with EHCI specification and compliant with PCI version 2.2. Attach Any USB Devices to Your PC

As a standard USB host controller, it directly interfaces between the USB bus and the operating system. The DU-520 operates as the root USB hub to provide five downstream interfaces. It will accept USB data from any attached peripherals, hubs, or other High-Speed devices in compliance with USB Specification version 2.0. Supporting both low-speed 1.5Mb/s devices, full-speed 12 Mb/s devices and high-speed 480Mb/s. each port of the DU-520 creates a bridge between the attached USB peripheral or USB hub and the host computer.

Key Features

- USB specification 2.0 compliant
- USB-IF certified
- Backward compatible with USB 1.1
- 40 times faster than USB 1.1
- Supports High Speed 480Mbps transfer rates
- Support Macintosh 10.0.4 or higher
- Support Windows 98 or higher
- 4 external ports and 1 internal port.
- Easy Plug and Play Installation

Technical Specifications

Digital Home, Office LAN

Standards

- USB Specification version 2.0
- PCI v2.2 compliant
- OHCI
- UHCI
- EHCI

Supplied Current

Up to 500mA bus-power supplied per port

Port

- Five downstream (USB Type A receptacles)

Supported Software

- Windows 98
- Windows 98SE
- Windows ME
- Windows 2000
- Windows XP
- MacOS 10.04 above



Ordering Information

DU-520 USB 2.0 PIC Card

D-Link®



RECYCLABLE

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