



## 4 PORT USB 2.0 POCKET HUB

### CONNECT MORE USB DEVICES

Easily connect a mouse, flash drive, camera, printer, or other USB device

### NO ADDITIONAL CABLES REQUIRED

Attached USB cable quickly unfolds when ready for use

### COMPACT SIZE

Small enough to fit comfortably in your notebook bag



### ADD 4 USB 2.0 PORTS TO YOUR COMPUTER

With the DUB-1040 4 Port Universal Serial Bus (USB) 2.0 Pocket Hub, easily add USB ports to your computer. Now you can connect up to 4 more USB peripherals such as your digital camera, printer, CD drive, mouse, and flash drive to your notebook computer.

### SEAMLESS CONNECTION

The DUB-1040 4 Port USB 2.0 Pocket Hub is designed to provide quick and easy access to the 4 USB 2.0 ports. A USB cable is provided to connect to the host computer or another USB hub. Configured directly by the operating system, this USB Pocket Hub operates seamlessly with Microsoft's OpenHCI, Intel's Universal HCI, and USB 2.0's latest specification, EHCI. The USB Pocket Hub supports computers using Microsoft Windows or Mac OS X operating systems.

### EASY TO USE

Connect this tiny device to an available USB port on your notebook computer and your installation is complete. It's that simple. There are no power switches or buttons to press. The DUB-1040 4 Port USB 2.0 Pocket Hub will always be ready to go. Designed especially for PC and Mac notebook users, this device provides a simple, cost-effective USB connectivity solution for your USB peripherals.

### SLIM-SIZED, LIGHTWEIGHT, TAKE IT WITH YOU ANYWHERE

Through a built-in USB cable, which can be neatly placed inside a built-in compartment, the DUB-1040 4 Port USB 2.0 Pocket Hub conveniently connects to your notebook PC. Designed to fit into any notebook bag, the compact size of the device will allow you to conveniently carry it with you wherever you go. Experience the ultimate in portability and expandability with the D-Link DUB-1040 4 Port USB 2.0 Pocket Hub.

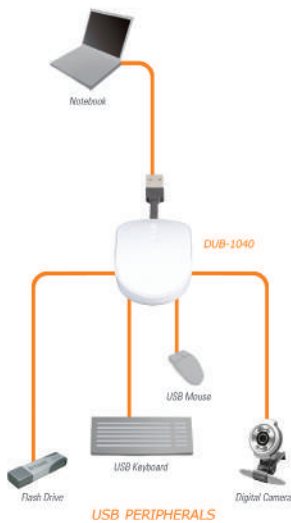
### WHAT THIS PRODUCT DOES

D-Link's DUB-1040 4 Port USB 2.0 Pocket Hub provides additional USB 2.0 ports for your notebook computer, allowing you to connect additional USB devices such as digital cameras, hard drives, mice, keyboards, printers, scanners, and many other peripherals.

### ULTIMATE PERFORMANCE

The DUB-1040 offers the enhanced performance of USB 2.0 with transfer speeds of up to 480Mbps, while remaining backward compatible with USB 1.1 devices<sup>2</sup>.

### YOUR USB CONNECTION



### TECHNICAL SPECIFICATIONS

#### STANDARDS

- USB specification version 2.0
- USB specification version 1.1<sup>1</sup>
- USB specification version 1.0
- OHCI (Open Host Controller Interface)
- EHCI (Enhanced Host Controller Interface)

#### WIRING TOPOLOGY

- Tiered Star

#### CONNECTIVITY

- Up to 127 devices by cascading multiple hubs

#### COMPATIBLE OPERATING SYSTEMS

- USB 2.0 Speed
  - Mac OS X 10.4.6 with USB 2.0 support
  - Microsoft Windows XP/Vista/7 with USB 2.0 support
- USB 1.x Speed
  - Mac OS X 10.4.6 or above with USB 1.x support
  - Microsoft Windows XP/Vista/7 with USB 1.x support

#### INTERFACES

- 1 upstream USB Type A (male) plug
- 4 downstream USB Type A (female) ports

#### MINIMUM SYSTEM REQUIREMENTS

- For USB 1.1 Performance
  - Windows XP/Vista/7 with USB 1.1 support
  - Mac OS X 10.4.6 with USB 1.1 support
- For USB 2.0 Performance
  - Windows XP/Vista/7 with USB 2.0 support
  - Mac OS X 10.4.6 and above with USB 2.0 support

#### DIAGNOSTIC LED

- Power On (Blue)

#### SUPPLIED CURRENT

- Bus power (Total power draw of all attached devices cannot exceed 500mA)

#### POWER REQUIREMENTS

- No power adapter

#### DIMENSIONS (L x W x H)

- 76 x 46 x 18 mm  
(2.99 x 1.81 x 0.71 inches)

#### WEIGHT

- 29.8 grams

#### OPERATING TEMPERATURE

- 0°C to 40°C (32°F to 104°F)

#### STORAGE TEMPERATURE

- -20°C to 60°C (0°F to 95°F)

#### OPERATING HUMIDITY

- 5% to 95% (non-condensing)

#### STORAGE HUMIDITY

- 0% to 95% (non-condensing)

#### PACKAGE CONTENTS

- D-Link 4-Port USB 2.0 Pocket Hub

#### CERTIFICATIONS

- FCC Class B
- CE
- C-Tick

<sup>1</sup> Using a USB 1.1 port will affect device performance.

<sup>2</sup> Maximum transfer rate based on USB 2.0 specifications. Actual data throughput will vary.

All references to speed are for comparison purposes only. Product specifications, size, and shape are subject to change without notice, actual product appearance may differ than that depicted on the packaging.



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