



4-Port USB Hub

Cost-Effectively Connecting Your USB Devices

The DU-H4L 4-Port USB mini hub is designed to provide a simple, cost-effective USB 1.1 solution connection for your USB peripherals. The USB connection technology enables many interactive multi-media applications such as audio/video peripheral and collaborative computing. USB connections are made possible using USB standard cable.

Expanding Your PC or iMac

This 4-port USB mini hub allows you to connect up to 4 USB peripherals or devices to your USB ready PC or iMac. This hub provides an out-of-the-box industry-standard USB bus for PC and iMac users to expand the number of USB ports available on their systems.

Seamless Connections

The DU-H4L is designed to provide quick and easy access to the 4 type "A" downstream ports for connecting peripherals with USB support, other USB hubs and devices. A USB cable (Type"A") upstream port is provided for connecting to the host computer, or to another USB hub. Configured directly by the operating system, the DU-H4L operates seamlessly with both Microsoft's Open HCI and Intel's Universal HCI.

Low and High Speeds Support with Data Buffering

As a standard USB hub, the DU-H4L buffers USB data from any attached peripherals or devices in compliance with USB specification version 1.1 to provide an invisible extension of the USB bus. Supporting both low-speed 1.5 Mbps devices and fill-speed 12 Mbps devices, each port creates a bridge between the peripheral and the host computer.

No External Power Adapter Required

Power for the DU-H4L is provided directly from the USB bus for connection of up to 4 USB peripherals devices. You do not need any external power adapter to connect the hub to an external power source.

Features

- USB 1.1 standard
- 4 Type A ports to connect to 4 USB devices
- 1 Type A Cable to connect to computer or another USB hub
- Pocket-sized, lightweight
- Diagnostic LEDs provided
- No external power adapter required

DU-H4L **Technical Specifications**

Standards

- USB Specification version 1.1

- OHCI
- UHCI

Supplied Current

4 ports support total 500mA from downstream port of USB host or upper level hub

Number of Ports

- 1 upstream USB port (USB Type A cable)
- 4 downstream USB ports (USB Type A connector)

Wiring Topology Tiered Star

Connectivity Rules

- 5 cascaded hubs maximum
- 5 m maximum between each hub
- Up to 127 devices

Physical & Environmental

Dimensions

80.9 mm x 52 mm x 28 mm (device only)

Weight

115 gram (device only)

O.S. Support

- Windows 98, 98SE, ME, 2000, XP - MacOS 8.9 and above

EMI Certifications

- FCC Class B
- CE Class B
- C-Tick

Box Includes

- DU-H4L mini Hub
- Installation Guide



Ordering Information

DU-H4L

4-port USB 1.1 hub



tions subject to change without prior notice. D-Link is a registered trademark of D-Link Corporation/D-Link System Inc. All other trademarks belong to their proprietors.

Canada Europe Germany France Benelux Italy Iberia Sweden Norway Denmark Finland Singapore Australia Japan . China India Middle East Turkey Chile Brasil South Africa Russia Taiwan D-Link Corp.

U.S.A

TEL: 1-949-788-0805 FAX: 1-949-753-7033 TEL: 1-905-8295033 FAX: 1-905-8295095 TEL: 44-20-8731-5555 FAX: 44-20-8731-5511 TEL: 49-6196-77990 FAX: 49-6196-7799300 TEL: 33-1-30238688 FAX: 33-1-30238689 FAX: 31-10-282-1331 FAX: 39-2-2900-1723 FAX: 34-93-4910795 FAX: 46-(0)8564-61901 FAX: 47-22-309085 FAX: 45-43-424347 FAX: 358-9-2707-5081 FAX: 65-6774-6322 FAX: 61-2-8899-1868 FAX: 81-3-5434-9868 FAX: 86-10-8518-2250 FAX: 91-22-652-8914 FAX: 9714-8834394 FAX:90-212-335-2500 FAX: 56-2-232-0923 FAX: 55-11-3094-2921 FAX: 27(0)1266-52186 FAX: 7-095-737-3390 FAX: 886-2-2910-1515 TEL: 886-2-2916-1600 FAX: 886-2-2914-6299



TEL: 31-10-282-1445 TEL: 39-2-2900-0676 TEL: 34-93-4090770 TEL: 46-(0)8564-61900 TEL: 47-22-309075 TEL: 45-43-969040 TEL: 358-9-2707-5080 TEL: 65-6774-6233 TEL: 61-2-8899-1800 TEL: 81-3-5434-9678 TEL: 86-10-8518-2533 TEL: 91-22-652-6696 TEL: 9714-8834234 TEL: 90-212-335-2553 TEL: 56-2-232-3185 TEL: 55-11-3094-2910 TEL: 27(0)1266-52165 TEL: 7-095-737-3389 TEL: 886-2-2910-2626

USB 1.1 Hub