

4-Port USB 2.0 Hub DUB-H4



The D-Link® 4-Port USB 2.0 Hub (DUB-H4) provides four additional USB 2.0 ports to your PC or Mac, allowing you to connect USB devices such as digital cameras, external hard drives, flash drives, and printers. Providing data rates of up to 480Mbps*, this 4-port hub is the ideal solution for transferring data between your computer and external USB storage devices.

Simple plug-and-play

Designed to provide quick and easy access, the DUB-H4 is equipped with four type "A" downstream ports for connecting USB peripherals or other USB hubs. The DUB-H4 does not require any software or complicated installation process. It is a Plug-and-Play device that provides seamless connectivity to both PCs and Macs. You can simply connect the DUB-H4 to your computer and start connecting your USB devices.

Backward compatible with USB 1.1

The DUB-H4 is backward compatible with USB 1.1** devices, ensuring connectivity between your computer and legacy USB devices. Diagnostic LEDs located on the front of the device provide power state and port status.

The D-Link 4-Port USB 2.0 Hub (DUB-H4) is an excellent choice for adding more USB ports to your computer for connecting your existing peripherals as well as adding the latest USB cameras and external storage devices.

- For comparison purposes only. Maximum transfer rate based on USB 2.0 specifications. Actual data throughput will vary.
- Using a USB 1.1 port will affect device performance.

Standards

- USB Specification version 1.1
- USB Specification version 2.0
- OHCI
- UHIC
- EHCI

Number of Ports

- 1 upstream USB Type B port
- 4 downstream USB Type A ports

Dimensions

- 104 mm (L) x 63 mm (W) x 29 mm (H)

Connectivity Rules

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

O.S. Support

- Windows 98, 98SE, ME, 2000, XP (for USB 2.0)
- MacOS X 10.1 and above (for USB 2.0)
- MacOS 8.9 and above (for USB 1.1 only)

EMI Certifications

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

Package Includes

- USB 2.0 A-to-B cable