- High speeds of up to 480Mbps[1] and compact size is perfect for use on the road

- Fast charging ports
  - higher currents for quickly charging devices such as tablets or smart phones

- Easily connect additional USB devices such as flash drives, printers, and cameras

7-Port USB 2.0 Hub

Product Highlights

High speeds and compact size: High speeds of up to 480Mbps[2] and compact size is perfect for use on the road

Fast charge your power hungry devices: Fast charging ports provide higher currents for quickly charging devices such as tablets or smart phones[3]

Connect more USB devices: Easily connect additional USB devices such as flash drives, printers, and cameras to your computer

DUB-H7

Add More USB 2.0 Ports to your Computer

With the D-Link DUB-H7 7-Port USB 2.0 Hub, you can instantly add more USB 2.0 ports to your computer. Now you can connect up to four USB peripherals – such as digital cameras, printers, external hard drives, mice, keyboards, flash drives, and tablets – to your laptop or desktop. The DUB-H7 is fully compliant to USB 2.0 specifications with data transfer rates of up to 480 Mbps[2]. It is an ideal solution for transferring data between your computer and USB devices.

Fast Charge Your Devices

The DUB-H7 features 7 USB fast charging ports which are designed to feed high currents of up to 2.4A for tablets when the DUB-H7 is powered by the included power adapter in fast charing mode or of up to 1.5A via battery charing It gives you the ability to fast charge power hungry devices[3] including iPad®[1], iPhone®[1], tablets, smart phones, and MP3 players. You can quickly charge your iPad®[1] with the USB fast charging port when your computer is off, in suspend mode, or sleep mode and the DUB-H7 will automatically switch from battery charge mode to data sync mode when your computer is back in use.
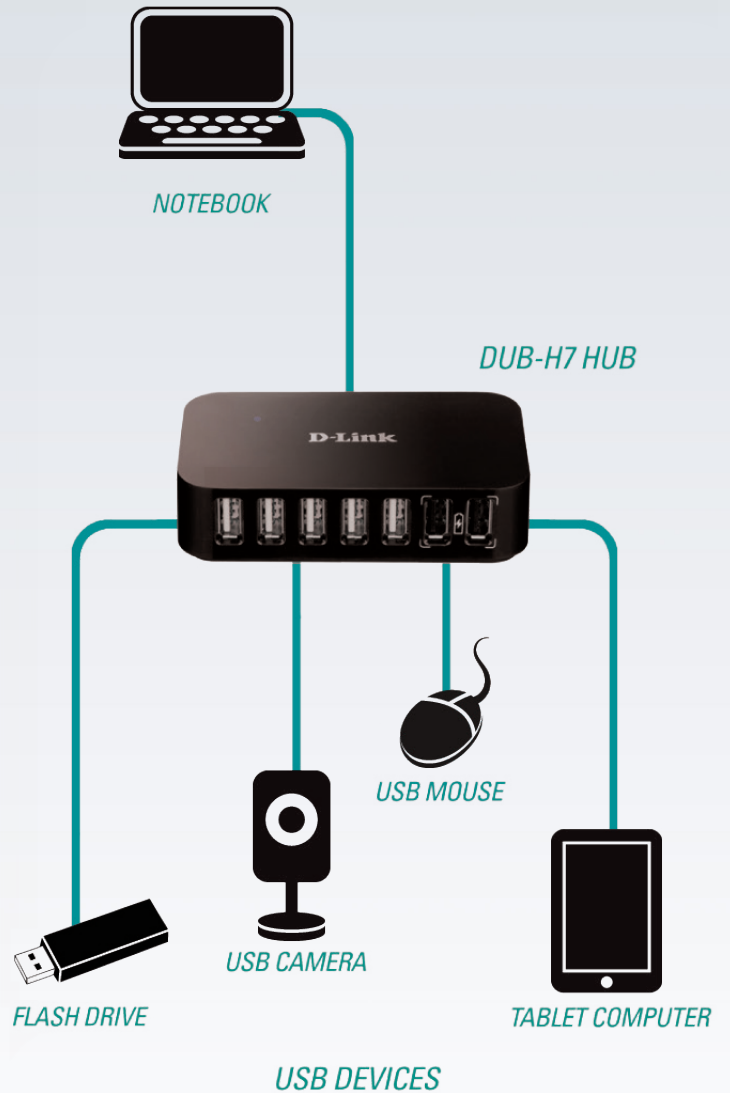
Plug-N-Play and Backward Compatible

Just connect the DUB-H7 to a power outlet and a USB port on your computer; it's that simple to add 7 USB 2.0 ports to your computer. The DUB-H7 is also backward compatible with USB 1.1[3], ensuring connectivity between your computer and legacy USB devices. If you need more ports, you can connect additional USB hubs to support up to 127 devices.

Take it with you anywhere

The slim and compact design makes it easy to fit in a laptop bag and carry it with you, wherever you go. Experience the convenience and reliability with the D-Link 7-Port Hi-Speed USB Hub while on the go.

Take it with you anywhere

NOTEBOOK

DUB-H7 HUB

USB MOUSE

USB CAMERA

FLASH DRIVE

TABLET COMPUTER

USB DEVICES

Package Contents

Minimum System Requirements

Computer with:
• Windows 10/8/7/Vista[4]
• Mac OS[5] X 10.4 or above
• Linux
• USB 1.1 port

Package contents
• 7-PORT USB 2.0 HUB (DUB-H7)
• Power Adapter
• USB 2.0 Cable
• Quick Install Guide

Technical Specifications

Standards
- USB specification version 2.0 1 (data rates of up to 480 Mbps)
- USB specification version 1.1 (data rates of up to 12 Mbps)
- OHCI
- UHIC
- VEHCI

Interfaces
- 1 upstream USB 2.0 Type B (female) port
- 7 downstream USB 2.0 Type A (female) ports
  (including 7 Fast Charging ports)

Connectivity Rules
- Up to five cascaded hubs
- Maximum cable length between each hub: 5m
- Up to 127 devices

Diagnostic LED
- Standard Mode (blue)
- Fast-Charge Mode (green)

Supplied Charging Current
- Standard Mode:
  All 7 USB ports- 1.5 A per port[2]
- Fast-Charge Mode:
  7 USB fast charging ports - 2.4 A per port[2]

Power Input
- 5 V / 3A DC

Dimensions (L X W X H)
- 3.94 x 2.2 x 0.9 inches
(100 x 57 x 23 mm)

Weight
- 0.19 lbs (85 g)

Operating Temperature
- 32 to 104 °F (0 to 40 °C)

Storage Temperature
- -4 to 158 °F (-20 to 70 °C)

Operating Humidity
- 5% to 95% (non-condensing)

Storage Humidity
- 0% to 95% (non-condensing)

Certifications
- FCC

[1]For comparison purposes only. Maximum transfer rate based on USB 2.0 specifications. Actual data throughput will vary.
[2]Enter the Fast-Charge Mode by disconnecting the DUB-H7 from your computer, or by powering off your computer. It is recommended that the total power consumption of the connected USB devices should not exceed 2.4 A, or 12 W.
[3]Using a USB 1.1 port will affect device performance.
[4]Computers must adhere to Microsoft's recommended system requirements. Please contact Microsoft for details.
[5]Computers must adhere to Apple's recommended system requirements. Please contact Apple for details.
Product specifications, size, and shape are subject to change without notice, and actual product appearance may differ from that depicted on the package.

For more information

D-Link®
Building Networks for People