

Product Highlights

Easy expansion

Quickly add seven USB 2.0 ports to any PC, allowing you to connect more peripherals with ease

Sync and charge your mobile devices

Easily charge and sync your mobile devices at the same time on any of the USB ports

Compact and portable

Fits easily into any bag for travel and can still function as a USB hub when without a power adapter



DUB-H7

7-Port USB 2.0 Hub

Features

Connectivity

- Seven USB 2.0 ports
- Backwards compatible with USB 1.1

Fast Charge Mode¹

- Seven Fast Charge USB ports for high-power mobile devices such as an iPad
- Does not require a PC to charge devices
- Battery Charging 1.2
- Charging current of up to 5 V / 2.4 A for iPads

Easy To Use

- Plug and play
- Sleek, compact design
- Works on Windows and Mac OS PCs

D-Link's DUB-H7 7-Port USB 2.0 Hub provides an easy way to add seven USB 2.0 ports to your notebook or desktop computer. In Fast Charge Mode, each of the USB ports can provide a maximum charging current of 2.4 A for mobile devices, or 1.5 A for Battery Charging 1.2 compliant devices. This means you can charge devices like iPads whilst connecting additional USB devices like digital and web cameras, card readers, hard drives, mice, keyboards, printers, scanners, and other peripherals.

Add Seven USB 2.0 Ports to Your Computer

With the DUB-H7 7-Port USB 2.0 Hub, you can conveniently add more USB 2.0 ports to any computer. Now you can connect up to seven more USB peripheral devices – such as digital cameras, printers, external hard drives, mice, keyboards, flash drives, and tablet computers – to your notebook or desktop computer. USB 2.0 technology supports data rates of up to 480 Mbps, which means that you can enjoy faster transfer speeds compared to previous USB standards.

Fast Charge Your Devices

The DUB-H7 features seven Fast Charge USB ports that are designed to provide an increased maximum charging current of 2.4 A to connected devices when the DUB-H7 is in Fast Charge Mode¹. This makes it perfect for charging power-hungry mobile devices like the iPad, as these devices have high-capacity batteries that require higher charging currents to recharge quickly and effectively. The DUB-H7 does not require a PC to charge your devices, so you can take it with you on the road and leave your mobile device chargers at home.

Sync and Charge Your iPad Anywhere

The DUB-H7 lets you back up your iPad while giving it a full charge at the same time. It is designed to fit into any notebook bag, and the compact size of the device will allow you to conveniently carry it with you wherever you go. Experience the freedom and convenience of portability and expandability with the D-Link DUB-H7 7-Port USB 2.0 Hub.

Plug and Play

Simply plug in the power adapter and connect the DUB-H7 to any PC. It's that easy - no drivers or software installation is required. Now you can connect up to seven additional USB devices to your laptop, notebook, or desktop computer.

Technical Specifications		
Standards		
Standards	• OHCI / UHCI / EHCI / USB 2.0 / USB 1.1	• Transfer data rates of up to 480 Mbps
Interfaces	• Downstream Port: 7 USB 2.0 Type-A (Female)	• Upstream Port: 1 USB 2.0 Type-C (Female)
System Requirements	• Windows 10 / 8 / 7 / Vista / XP	• Mac OS X 10.4 or above
Power LED	• Blue indicates power on/off status	
Supplied Charging Current ¹	• Standard Charge Mode: • Max 5 V / 1.5 A total for all seven front ports	• Fast Charge Mode ¹ : • Max. 5 V / 1.5 A each for Battery Charging 1.2 compliant devices • Max. 5V / 2.4 A each for iPad
Power Input	• External power adapter: 5 V / 3 A DC	• Bus-powered from USB port: 5 V / 1.5 A DC
General Specifications		
Temperature	• Operating: 0 to 45 °C (32 to 113 °F)	• Storage: -10 to 70 °C (14 to 158 °F)
Humidity	• Operating: 10% to 85% non-condensing	• Storage: 5% to 90% non-condensing
Dimensions (L x W x H)	• 99 x 57 x 25 mm (3.90 x 2.24 x 0.98 inches)	
Weight	• 79 g (0.17 lbs)	
Certifications	• FCC • CE • RCM	• IC • RoHS
Order Information		
Part Number	Description	
DUB-H7	DUB-H7 7-Port USB 2.0 Hub	

¹ The total combined power draw must be under 2.4 A or 12 W with the power adapter.

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