



3-PORT USB 3.0 HUB WITH CARD READER

SUPER SPEED USB 3.0

Transfer files up to 10 times faster than through USB 2.0

COMPATIBLE WITH YOUR DEVICES

Backwards compatibility with USB 2.0 and 1.1 ensures that you can connect all your USB devices

VERSATILE DATA TRANSFER

Upload multimedia and data from your cameras and mobile devices with support for most memory cards



BLAZING USB 3.0 SPEED

Connect to up to 3 USB 3.0 devices at blazing speeds of up to 5 Gbps - up to 10 times faster than USB 2.0. You can back up your photos, music, and HD movies to an external storage device faster than ever before, making backups of large files and folders quick and convenient. The DUB-1342 is a very good choice for connecting external storage to your computer.

CONNECT ALL YOUR PERIPHERALS

Backward compatibility with USB 2.0 and USB 1.1 means that you can connect any USB device to the DUB-1342. With 3 ports, the DUB-1342 can also support simultaneous operation of USB devices. If you need more ports, you can connect additional USB hubs to connect up to 127 devices.

TRANSFER CONTENT FROM MOBILE DEVICES

The five card reader slots allow you to easily transfer content such as music, photos, videos, and data from your mobile devices to your computer at speeds of up to 480 Mbps. The supported card types include CF, MD, MS, SD, MMC, and microSD. Additional types such as miniSd, miniSDHC, MMCmobile, MMCmicro, RS MMC, and Memory Stick Micro (M2) can also be supported by using a card adapter. The high-quality Smart Card reader enables you to use password-free login to a computer, or secure online shopping and banking.

WHAT THIS PRODUCT DOES

The 3-Port USB 3.0 Hub with Card Reader provides an additional three USB 3.0 ports, allowing you to connect peripherals such as external storage, digital cameras, printers, and more. It also features five card reader slots, allowing you to transfer content from your mobile phone, smart phone, or PDA to your computer.

QUICK SETUP AND USE

Just connect the DUB-1342 Hub with Card Reader to a computer, plug in the hub's power adapter, and you are ready to start using the DUB-1342. For computers with Windows 7, XP, or Vista, you only need to install the DUB-1342 driver using the included CD.

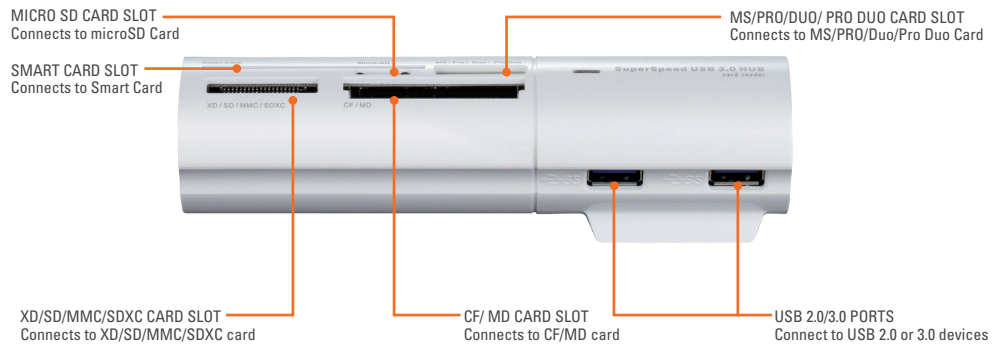
EXTENSIVE CARD SUPPORT

The DUB-1342 has five card reader slots that support a variety of popular card formats.

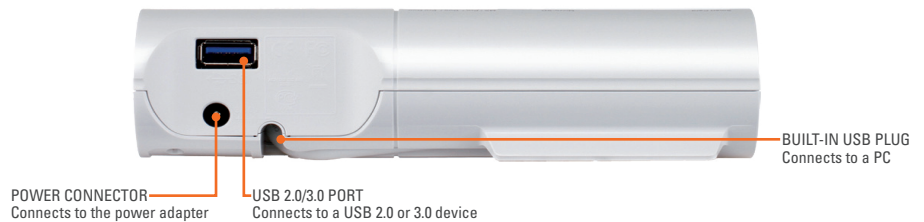
- CompactFlash (CF), Microdrive (MD)
- Memory Stick (MS), MS PRO, MS Duo, MS Pro Duo
- Secure Digital Card (SD), SDHC, SDXC, Multimedia Card (MMC)
- Smart Card 1.0/ 2.0 (PC/SC)
- XD, SM
- miniSD, miniSDHC, MMCmobile, MMCmicro, RS MMC, Memory Stick Micro (M2)¹

¹Can only be supported by using a card adapter.

FRONT VIEW



REAR VIEW



TECHNICAL SPECIFICATIONS

INTERFACE

- 3 USB 3.0 ports
- 5 card reader slots

STANDARDS

- USB specification version 3.0¹
- USB specification version 2.0¹
- USB specification version 1.1¹
- OHCI (Open Host Controller Interface)
- xHCI (Enhanced Host Controller Interface)

DATA RATES

- SuperSpeed: 4.8 Gbps
- Hi-Speed: 480 Mbps
- Full Speed: 12 Mbps
- Low Speed: 1.5 Mbps

CONNECTIVITY

- Connect up to 127 devices by cascading multiple hubs

SYSTEM REQUIREMENTS

- Available USB port
- Operating System: Windows 7/Vista/XP/Server 2008, Mac OS X, Linux
- Hard Disk Space: 50 MB and up

SUPPLIED POWER

- Maximum 900 mA per port (with external AC adapter)

POWER

- External power adapter 5 V/3 A

DIMENSIONS (L x W x H)

- 150 x 41 x 41 mm (5.9 x 1.6 x 1.6 inches)

WEIGHT

- 99 grams (0.2 lbs)

OPERATING TEMPERATURE

- 0 to 40 °C (32 to 104 °F)

STORAGE TEMPERATURE

- -20 to 60 °C (-4 to 140 °F)

OPERATING HUMIDITY

- 0% to 80% RH (non-condensing)

PACKAGE CONTENTS

- D-Link 3-Port USB 3.0 Hub with Card Reader
- Power adapter
- Quick Installation Guide
- CD-Rom with QIG and driver

CERTIFICATIONS

- FCC
- CE
- C-Tick

¹ Both the host and client device must support the same data rate in order to transfer data at that rate.



D-Link Corporation
No. 289 Xinhua 3rd Road, Neihu, Taipei 114, Taiwan
Specifications are subject to change without notice.
D-Link is a registered trademark of D-Link Corporation and its overseas subsidiaries.
All other trademarks belong to their respective owners.
©2011 D-Link Corporation. All rights reserved.
Release 01 (June 2011)