

DUB-CR200



- Connect up to 3 USB Peripherals to Your Computer
- Card Reader/Writer Supports 8 Types of Memory Cards
- Easily Transfer Data to and from Attached USB Storage Devices, Memory Cards, and Folders on Your Computer
- Hot-Swappable for Plug & Play Convenience
- Optional Utility for Identifying Each Card Reader Slot

QuickMedia USB Solutions
3-Port USB 2.0 Hub
with 8-in-1 Card Reader

The D-Link DUB-CR200 is a high-speed 3-port USB 2.0 hub with an 8-in-1 card reader. With true plug and play capabilities, you can add three additional USB ports to connect devices such as mice, keyboards, PDAs, and storage devices. It supports high-speed data transfer rates of up to 480Mbps¹ and remains backward compatible with USB1.1, allowing you easily integrate all your existing USB peripherals into your home or office network.

The 8-in-1 card reader provides an ideal solution for those who want the convenience to access and store media to the most popular memory cards including Secure Digital (SD), Multi Media Card (MMC), Compact Flash (CF Type I & II), IBM Micro Drive, Smart Media (SM), Memory Stick (MS), and Memory Stick Pro (MS Pro). Using an optional utility for Windows[®], each card slot on the DUB-CR200 is identified under "My Computer" with an icon displaying its name.

The DUB-CR200 also acts as a common data exchange point to instantly transfer large amounts of data to and from attached memory cards, USB storage devices, and folders on your computer. Easily copy favorite photos onto a memory card and share with friends and family. And best of all, transfer documents to a portable drive or memory card and take it with you on the go.

Configured directly by the operating system, the DUB-CR200 operates seamlessly with both Microsoft Windows[®] and Apple Macintosh[®] operating systems. Diagnostic LEDs provide activity status for each USB port and card slot. The portable and lightweight design of the DUB-CR200 makes it ideal for travel and easy to store. Enjoy instant access to all your USB peripherals and memory cards with the DUB-CR200!

¹ Maximum transfer rate based on USB 2.0 specifications. Actual data throughput will vary.

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DUB-CR200



SPECIFICATIONS

Standards

- USB 2.0
- USB 1.1
- OHCI (Open Host Controller Interface)
- EHCI (Enhanced Host Controller Interface)

Compatible Operating Systems

- USB 2.0 Speed
 - Mac OS X with USB 2.0 Support
 - Microsoft Windows XP/Me/2000/98SE with USB 2.0 Support
- USB 1.x Speed
 - Mac OS 8.6 or above with USB 1.x Support and USB Card Support 1.4.1
 - Microsoft Windows XP/Me/2000/98SE with USB 1.x Support

Ports

- One Upstream USB Type B Receptacle
- Three Downstream USB Type A Receptacles

Card Reader

- Secure Digital (SD)
- Multi Media Card (MMC)
- Compact Flash (CF) Type I
- Compact Flash (CF) Type II
- IBM Micro Drive
- Smart Media (SM)
- Memory Stick (MS)
- Memory Stick Pro (MS Pro)

Supplied Current

Self-Powered Mode: 500mA per Port

Size

4.6" (L) x 2.8" (D) x 0.8" (W)

Wiring Topology

Tiered Star

Connectivity

Up to 127 Devices by Cascading Multiple Hubs

Diagnostic LEDs

- Self Powered (Green on self-power)
- USB Port Status (Green)
- Card Reader Slot Status (Green, one per slot)

Storage Temperature

14°F to 140°F (-10°C to 60°C)

Operating Temperature

32°F to 122°F (0°C to 50°C)

Humidity

5% to 90% (Non-Condensing)

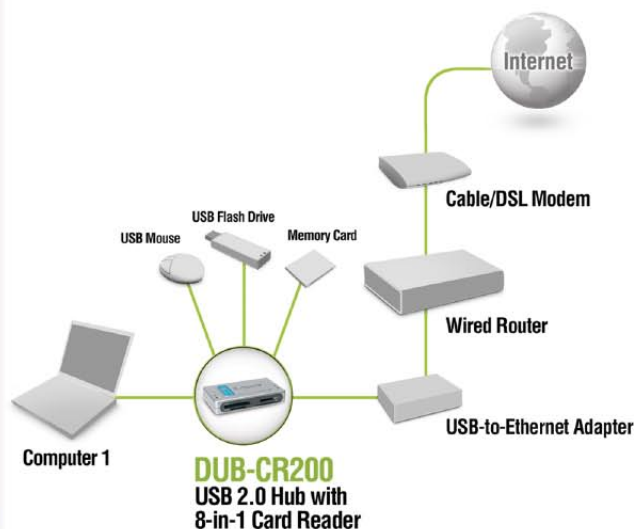
Certifications

CE, FCC Class B, UL

Warranty

1 Year

Enjoy Instant Access to all your USB Peripherals and Memory Cards!



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