

3.5in Front Bay 9-in-1 USB 2.0 Multi Media Memory Card Reader - Black

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This 9-in-1 USB 2.0 Media Memory Card Reader installs easily into an open 3.5in drive bay, allowing full read/write access to popular media/memory card formats - a convenient solution for transferring data from digital media devices such as digital cameras, DV camcorders etc. to a computer without having to connect the digital media device directly to the computer.

The media/memory card reader connects to the host computer through USB 2.0, allowing data transfer rates of up to 480Mbps - providing quick, simple access to memory card contents.

The card reader is a versatile and cost-effective solution that lets you access popular media card formats including CompactFlash (CF I, CF II), IBM MicroDrives, Smart Media, Multi-Media, and Memory Sticks (MS, MS Pro), allowing you to use a single card reader for all of the different memory cards you use, as opposed to using different memory card readers for each application.

Applications and Solutions

- Ideal for use with digital cameras, MP3 players, cell phones, PDAs, and other flash media devices

Features

- Eliminates need to connect flash media devices directly to your computer
- Installs in seconds into a 3.5" drive bay
- Easily drag and drop pictures, music and other files to and from your computer
- Supports Plug and Play installation
- Hot swapping lets you add or remove flash cards while your computer is on
- USB 2.0 compliant with data transfer rates up to 480 Mbits/sec
- Includes all mounting hardware required

Technical Specifications

- Warranty: 2 Years
- LED Indicators: Activity
- Maximum Data Transfer Rate: 480000000 Mbits/Sec
- OS Compatibility: Windows 98SE/ 2000/ ME/ XP(32/64bit)/ Vista(32/64bit)/ 7(32/64bit), Linux, and Mac OS 9.x and up
- Carton Quantity: 20
- Industry Standards: USB 2.0
- Shipping (Package) Weight: 0.64 lb [0.29 kg]
- Compatibility: Compact Flash Card I/II, IBM Micro Drive, Smart Media Card, Secure Digital Card, Multi-Media Card, Memory Stick and MS Pro Cards
- General Specifications: Product includes an attached USB motherboard header cable that splits to a USB type "A" connector

