

3.5in Bay 7-in-1 USB 2.0 Multi Media Memory Card Reader

StarTech ID: 35FCREAD



Free your time and your desk space! StarTech.com's 3.5" bay USB 2.0 7-in-1 flash card reader lets you transfer music, pictures, and other data files to and from your favorite flash media devices without having to connect them directly to your computer.

The 7-in-1 reader installs easily into an open 3.5" drive bay, and accepts the seven most popular card formats:

- Compact Flash I/II
- IBM Micro Drives
- Smart Media
- Secure Digital
- Multi-Media
- Memory Sticks
- MS Pro cards

Eliminate the hassle of physically connecting every digital device to your computer, and transfer files in a fraction of the time, with the 35FCREAD from StarTech.com.

Applications and Solutions

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

Features

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

Technical Specifications

- Warranty: 1 Year warranty
- Color: Beige
- Enclosure Type: Plastic
- Product Height: 0.98 in [25 mm]
- LED Indicators: 4 - Activity
- Product Length: 5.12 in [130 mm]
- Maximum Data Transfer Rate: 480000000 Mbits/Sec
- Memory Media Type: Compact Flash I
- Memory Media Type: Compact Flash II
- Memory Media Type: IBM Micro Drive
- Memory Media Type: Smart Media
- Memory Media Type: Secure Digital Card
- Memory Media Type: Multi Media Card
- Memory Media Type: Memory Stick
- Memory Media Type: MS Pro Card
- Carton Quantity: 20
- Industry Standards: USB 2.0
- Shipping (Package) Weight: 0.62 lb [0.28 kg]
- Product Weight: 5.65 oz [160 g]
- Product Width: 3.94 in [100 mm]
- OS: Windows 98SE/2000/ME/XP and Mac OS 9.0 and up (OS X for USB 2.0 speeds)

