

USB 2.0 Internal Multi-Card Reader / Writer - SD microSD CF

Product ID: 35FCREADBK3



The 35FCREADBK3 3.5" Multimedia Card Reader offers quick and easy access to the most popular flash card formats, from the front panel of almost any desktop computer.

Suitable for quickly accessing memory cards from virtually any portable media device (e.g. digital cameras, MP3 players, etc.), this versatile media card reader supports 22 of the most popular card types, including: Compact Flash (CF type I/II), Secure Digital (SD/miniSD/microSD/SDHC/SDXC), MultiMediaCard (MMC/RS-MMC/HS-MMC/MMCmobile/MMCplus/MMCmicro/HC-MMC), MemoryStick (MS/MS Duo/HS-MS/MS PRO/MS PRO Duo/MS PRO-HG Duo/MS-ROM/M2), and xD Picture cards, this reader is ready to handle the memory cards from virtually any portable device from cameras to music players.

The card reader also allows simultaneous access to multimedia card types (excluding same type media), allowing you to copy files from or between different cards at the same time.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility



Applications

- Photographers who need to regularly transfer files from their camera memory card to a computer
- Transferring files to and from a variety of portable devices, each using a different memory card format

Features

- Supports CompactFlash type I/II, SD/miniSD/microSD/SDHC/SDXC, MMC/RS-MMC/HS-MMC/MMCmobile/MMCplus/MMCmicro/HC-MMC, MemoryStick (MS/MS Duo/HS-MS/MS PRO/MS PRO Duo/MS PRO-HG Duo/MS-ROM/M2), and xD Picture card
- Front panel USB port for convenient access
- Fits into any external 3.5in drive bay
- High Speed USB 2.0 compliant, with support for data transfer rates up to 480 Mbps
- Powered directly from the USB connection
- Durable metal enclosure
- Power/Activity LED indicator
- Connects internally to a 9-pin USB motherboard header via included cable
- Plug and Play compatible

	Warranty	2 Years
Hardware	Chipset ID	ITE - 1336
Performance	Memory Media Type	CF (Compact Flash I/II Card) HS-MMC, HC-MMC (High Speed/High Capacity Multimedia Card) HS-MS (High Speed Memory Stick) M2 (Memory Stick Micro) Memory Stick Micro-SDHC (Micro Secure Digital High Capacity) Mini-SD, Micro-SD (Mini/Micro Secure Digital) MS Duo, MS Pro Duo, MS Pro-HG Duo Multi Media Card RS-MMC (Reduced Size Multimedia Card) SD/MMC (Secure Digital/Multimedia Card) SDHC (Secure Digital High Capacity) SDXC (Secure Digital eXtended Capacity) xD (Extreme Digital) Picture Card
Connector(s)	Connector Type(s) External Ports	1 - IDC (10 pin, Motherboard Header) 1 - CompactFlash (50 pin) Slot 1 - Memory Stick / Memory Stick Pro Slot 1 - Memory Stick Micro (M2) Slot 1 - MiniSD / MicroSD / MMC Slot 1 - SD / MMC Slot 1 - USB Type-A (4 pin) USB 2.0 1 - xD-Picture Card Slot
Software	OS Compatibility	OS independent; No software or drivers required
Special Notes / Requirements	Note System and Cable Requirements	Simultaneous card access is limited to different media card types Available internal 9-pin USB motherboard header
Indicators	LED Indicators	1 - Power/Activity
Power	Power Source	USB-Powered
Environmental	Humidity	15~85%

	Operating Temperature	0°C to 70°C (32°F to 158°F)
	Storage Temperature	-40°C to 125°C (-40°F to 257°F)
Physical Characteristics	Color	Black
	Enclosure Type	Steel and Plastic
	Product Height	1 in [25 mm]
	Product Length	5.1 in [130 mm]
	Product Weight	5.8 oz [164 g]
	Product Width	4.1 in [105 mm]
Packaging Information	Shipping (Package) Weight	0.5 lb [0.2 kg]
What's in the Box	Included in Package	1 - Card Reader
		1 - 9-pin IDC USB cable
		1 - Bag of Mounting Screws
		1 - Instruction Manual

Product appearance and specifications are subject to change without notice.