USB 3.0 Internal Multi-Card Reader with UHS-II Support

StarTech ID: 35FCREADBU3

Now, you can transfer large files like photos and 4K video, back up files or offload data, to and from your memory cards, at speeds like never before. This USB 3.0 internal multi-card reader supports UHS-II to greatly enhance your file transfer rates. The card reader supports High Capacity/eXtended Capacity cards and most standard memory cards, including SecureDigital®, Compact Flash®, Memory Stick® and micro SD cards. It also enables concurrent downloads. Fast speed and wide compatibility make this multi-card reader an ideal solution for photo kiosks or photo labs, and desktop computers.

The card reader is USB powered so there's no external power or battery required. Front USB access lets you connect USB devices easily.

Transfer files quickly and easily

With support of UHS-II cards, the multi-card reader lets you transfer large files to and from your memory cards at speeds of up to 312 Mbps, saving you time on data offloads of 4K, full HD and 3D videos.

Using a USB 3.0 connection, also known as USB 3.1 Gen 1, the card reader supports fast file transfer speeds of up to 5 Gbps, enabling you to leverage the increased capabilities of new, higher performing memory cards.

Access multiple cards - at the same time

Save time with concurrent downloads. This 5-slot multi-card reader design allows you to access up to four memory cards simultaneously for fast and easy file transfers.

Read most standard memory cards from a single card reader

The USB 3.0 multi-card reader works with most standard memory cards, including:

- Secure Digital (Standard Card, HC card, XC card, MMC, Mini SD with adapter)

- Micro SD (Standard card, HC card, XC card)
- Compact Flash (CF I or II, CF 6.0)
- Memory Stick (Standard, Pro, Duo, Pro Duo, Pro-HG, XC, Micro MS with adapter)

The 35FCREADBU3 is backed by a StarTech.com 2-year warranty and free lifetime technical support.

Applications

- Provide read/write access to a wide range of memory cards, ideal for photo labs and kiosks
- Read and copy high-res image files quickly and efficiently, an effective solution for medical units, school systems and business applications
- Back-up and copy data, photos and video from your memory cards to your home computer, or from your computer to a memory card

Features

- USB 3.0 (5 Gbps) multi-card reader transfers video, images and files at ultra-fast speeds
- Supports UHS-II with transfer speeds of up to 312 Mbps
- Multi-card reading and writing for most standard cards, including: SecureDigital®, Micro SD, Compact Flash®, Memory Stick® and more
- High Capacity/eXtended Capacity support
- 5-slot design allows simultaneous file transfers for up to 4 memory cards
- Powered directly from the USB 3.0 port with front USB access
- Includes an integrated USB IDC cable
- No driver or software installation required

Technical Specifications

Warranty	2 Years
Bus Type	USB 3.0
Chipset ID	Realtek - RTS5321
Interface	USB 3.0
Number of Drives	2
Maximum Data Transfer Rate	5 Gbps
Memory Media Type	SD/MMC (Secure Digital/Multimedia Card)
Memory Media Type	SDXC (Secure Digital eXtended Capacity)
Memory Media Type	SDHC (Secure Digital High Capacity)
Memory Media Type	Mini-SD, Micro-SD (Mini/Micro Secure Digital)
Memory Media Type	Micro-SDHC (Micro Secure Digital High Capacity)
Memory Media Type	CF (Compact Flash I/II Card)
Memory Media Type	HS-MMC, HC-MMC (High Speed/High Capacity Multimedia Card)
Memory Media Type	MS/MS Pro (Memory Stick/Memory Stick Pro)
Memory Media Type	MS Duo, MS Pro Duo, MS Pro-HG Duo
Memory Media Type	HS-MS (High Speed Memory Stick)
Memory Media Type	MSXC (Memory Stick eXtended Capacity)
Memory Media Type	MS Micro (Memory Stick Micro)
Memory Media Type	MS MG (Memory Stick w/ MagicGate)
MTBF	12 months
Type and Rate	USB 3.0 - 5 Gbit/s
Drive Connectors	2 - SD / MMC Slot
Drive Connectors	1 - Memory Stick / Memory Stick Pro Slot
Drive Connectors	1 - MicroSD
Drive Connectors	1 - CompactFlash (50 pin) Slot
Drive Connectors	1 - USB 3.0 A (Fast-Charge; 9 pin; SuperSpeed)
Host Connectors	1 - IDC (20 pin; USB 3.0; Motherboard Header)
OS Compatibility	OS independent; No software or drivers required
LED Indicators	2 - Power and Access
Humidity	15% ~ 85% RH
Operating Temperature	0°C to 60°C (32°F to 140°F)
Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Color	Black

Enclosure Type	Steel and Plastic
Product Height	0.9 in [24 mm]
Product Length	4.6 in [118 mm]
Product Weight	8.8 oz [250 g]
Product Width	3.9 in [100 mm]
Shipping (Package) Weight	11 oz [312 g]
Included in Package	1 - USB 3.0 memory card reader
Included in Package	4 - mounting screws
Included in Package	1 - quick start guide

Certifications, Reports and Compatibility