USB 3.0 External Flash Multi Media Memory Card Reader - SDHC MicroSD

Product ID: FCREADMICRO3

The FCREADMICRO3 USB 3.0 Multi-media Card Reader offers quick access to the most popular flash card formats, from any computer with a USB port (optimal performance with 3.0, backward compatible with USB 2.0).

Suitable for quickly accessing memory cards of virtually any portable media device (e.g. digital cameras, MP3 players, etc.), this versatile media card reader supports the most popular card types, including:

• Secure Digital (SD)

• Multi-Media Card (MMC)

• Mini-SD, Micro-SD/SDHC (T-flash)

• SDHC

• SDXC

• RS-MMC

• Mobile-MMC and MMC-micro

• Memory Stick (MS)

• Memory Stick PRO (MS-PRO)

• MS Duo

• MS-PRO Duo

• Memory Stick XC

• Micro-MS (M2)

• MSPRO-HG Duo 8-bit mode.

An ideal Laptop or Desktop accessory, this pocket-sized memory card reader is lightweight, portable, and backed by a StarTech.com 2-year warranty with free lifetime technical support.

Certifications, Reports and Compatibility

Applications

• Mobile users/travelers who need a compact and lightweight card reader small enough to fit in a pocket

• 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

• EASY-TO-USE: Supports Windows, macOS, Linux, Chrome OS, Android; USB 2.0/1.1/1.0 compatible; Ideal for saving, editing & transferring content in videography, photography, podcasting, YouTube & social media applications

• WIDE COMPATIBILITY: Works with high capacity (SDHC/microSDHC), extended capacity (SDXC/microSDXC), MMC-plus & MS-Pro cards; When used with adapters (not included) device supports MMCmobile, RS-MMC, MMC micro, miniSD

• SIMULTANEOUS SLOT ACCESS: Memory card reader features Dual LUN (Logical Unit Number) enabling the memory stick and SD/MicroSD card to be read at the same time; The SD and microSD slot share a single LUN and priority is given to the microSD slot

• USB 3.0 MULTI-CARD READER: Access the most popular flash card formats from a USB-A port on your computer; Features 1x Secure Digital (SD)/Multimedia Card (MMC), 1x microSD/TF, 1x Memory Stick (MS); Supports SD 3.01 & UHS-I; USB 3.2/3.1 Gen 1 (5Gbps)

• COMPACT & PORTABLE: Card reader is USB bus powered & features a compact design similar to a USB flash drive: 2.8 x 0.9 x 0.6in (72 x 23 x 15mm); Due to compact depth, the SD card slot does not support write/re-write switch protection on SD cards

Hardware

	Warranty	2 Years

	Interface	USB 3.2 Gen 1 (5Gbps)
	Bus Type	USB 3.2 Gen 1 (5Gbps)
	Chipset ID	Realtek - RTS5307

Performance

	Maximum Data Transfer Rate	5 Gbit/s
	Memory Media Type	microSDHC (Micro Secure Digital High Capacity)
		MS Duo, MS Pro Duo, MS Pro-HG Duo
		Memory Stick
		M2 (Memory Stick Micro)
		Multi Media Card
		RS-MMC (Reduced Size Multimedia Card)
		SD/MMC (Secure Digital/Multimedia Card)
		SDHC (Secure Digital High Capacity)
		HS-MMC, HC-MMC (High Speed/High Capacity Multimedia Card)
		SDXC (Secure Digital eXtended Capacity)
		MSXC (Memory Stick eXtended Capacity)
		MS Micro (Memory Stick Micro)

Connector(s)

	Connector Type(s)	1 - USB Type-A (9 pin, 5 Gbps)
	External Ports	1 - Memory Stick / Memory Stick Pro Slot
		1 - SD / MMC Slot
		1 - MicroSD

Software

	OS Compatibility	OS independent; No software or drivers required

Power

	Power Source	USB-Powered

Input Voltage	5V DC
Output Voltage	5 DC

Environmental

Operating Temperature	0C to 40C (32F to 104F)
Storage Temperature	-20C to 60C (-4F to 140F)
Humidity	< 80% R.H.

Physical Characteristics

Color	Black
Material	Plastic
Product Length	2.8 in [7.2 cm]
Product Width	0.9 in [2.3 cm]
Product Height	0.6 in [1.5 cm]
Weight of Product	0.5 oz [15.0 g]

Packaging Information

Package Quantity	1
Package Length	6.9 in [17.5 cm]
Package Width	5.6 in [14.2 cm]
Package Height	1.3 in [3.2 cm]
Shipping (Package) Weight	3.7 oz [104.0 g]

What's in the Box

Included in Package	1 - USB 3.0 Multi Media Memory Card Reader Adapter
	1 - Instruction Manual

*Product appearance and specifications are subject to change without notice.