

Dual-Slot SD Card Reader/Writer - USB 3.0 with USB-C - SD 4.0, UHS II

Product ID: 2SD4FCRU3C



This portable USB 3.0 card reader gives you fast read and write access to two SD memory cards simultaneously, including SD (Secure Digital), SDHC (Secure Digital High Capacity) and SDXC (Secure Digital Extended Capacity) flash memory cards. It's easy to connect to the USB-C port on your tablet, smartphone, laptop or desktop computer and it's Thunderbolt 3 port compatible. Among its advanced features, this high-performance card reader supports SD 4.0 and UHS II.

The USB 3.0 SD card reader/writer offers fast read and write access to two SD cards simultaneously, with support for the speed of USB 3.0 (also known as USB 3.1 Gen 1), up to 5Gbps. The card reader features SD 4.0 and UHS-II support, allowing high speed file transfers. With bus speed up to 312MB/s, the card reader offers uncompromising read and write speeds.

The card reader is ideal for creative professionals, including photographers, videographers, and graphic designers, who need ultra-fast access to SD cards to offload raw images or edit video or photos, and quickly back up files. It saves time and increases productivity in your daily workload, letting you transfer files quickly when working with multiple SD cards, out in the field or in the studio. By supporting the faster speeds of UHS-II, the card reader saves you valuable time when offloading videos and high volumes of photos to your computer, and increases efficiency during editing and post-production.

With the dual card reader, you can transfer data to and from two different cards at the same time, saving you time in the studio or out in the field. The card reader supports all popular SD cards such as SDSC, SDHC and SDXC including UHS cards, and is backwards compatible with older SD card versions. By providing two separate slots and support for a wide range of SD cards, the dual card reader helps you overcome the challenges of working with multiple card readers to offload videos and photos.

The card reader will also support microSD and miniSD (with adapter) and MMCmobile, RS-MMC and MMCplus (with adapter).

With a small form-factor and integrated cable, the dual SD card reader is a highly portable solution for accessing your SD cards on a laptop or desktop computer. The wrap-around USB Type-C cable lets you quickly connect to a computer or pack it up quickly when you're done using it, without carrying an additional cable with you. The external SD card reader is OS independent, with no driver or software installation required.

The card reader/writer connects easily to the USB-C port on your laptop, tablet, smartphone or desktop computer and is USB powered, providing sufficient power for most applications. If you require additional power, you can simply connect the USB cable on your power source to the auxiliary Micro-B power port on the 2SD4FCRU3C.

StarTech.com also offers this same card reader and writer with a USB Type-A connector (2SD4FCRU3) to provide wide compatibility, for those who do not have a USB-C enabled device. The 2SD4FCRU3C is backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility



Applications

- Gain fast access to multimedia content such as images, videos, and music for high-speed file transfers or to review and edit content - ideal for creative professionals
- Access two SD cards simultaneously to review or edit files on multiple SD cards - out in the field or in the studio

Features

- Provides read and write access for two SD, SDHC or SDXC memory cards simultaneously
- Fast USB 3.0 performance - connects to the USB-C port on laptops, tablets, smartphones and desktop computers
- Supports SD 4.0 and UHS-II (Ultra High Speed) for high speed file transfers, with bus speed up to 312MB/s
- Thunderbolt 3 port compatible
- Compact form-factor and integrated USB-C cable for portability
- Plug-and-play - no additional software or drivers required
- USB powered
- Backward compatible with USB 2.0 and older SD card versions

Hardware

Warranty

2 Years

Interface	USB 3.2 Gen 1 (5Gbps)
Bus Type	USB 3.2 Gen 1 (5Gbps)
Chipset ID	Genesys Logic - GL3215 Genesys Logic - GL3522

Performance

Maximum Data Transfer Rate	5 Gbps
Type and Rate	USB 3.0 - 5 Gbit/s
Memory Media Type	SD/MMC (Secure Digital/Multimedia Card) SDHC (Secure Digital High Capacity) SDXC (Secure Digital eXtended Capacity)
General Specifications	Supports SD 4.0 and UHS-II (Ultra High Speed) for high speed file transfers, with bus speed up to 312MB/s

Connector(s)

Drive Connectors	2 - SD / MMC Slot
Host Connectors	1 - USB 3.2 Type-C (24 pin, Gen 1, 5Gbps)
Other Interface(s)	1 - USB Micro-B (5 pin)

Software

OS Compatibility	OS independent; No software or drivers required
------------------	---

Special Notes / Requirements

System and Cable Requirements	Available USB port
Note	USB powered. For additional power, connect the USB cable on your power source to the AUX Micro-B power port.

Power

Power Source	Not Included (not required for standard applications)
Output Voltage	5 DC
Output Current	2000 mA
Plug Type	USB Micro-B

Environmental

Operating Temperature	0C to 40C (32F to 104F)
Storage Temperature	-20C to 70C (-4F to 158F)
Humidity	5% ~ 90%

Physical Characteristics

Color	Black
Material	Plastic
Cable Length	5.0 in [127 mm]
Product Length	4.2 in [10.6 cm]
Product Width	2.7 in [7.0 cm]
Product Height	0.5 in [1.4 cm]
Weight of Product	2.0 oz [56.0 g]

Packaging Information

Package Quantity	1
Package Length	5.7 in [14.4 cm]
Package Width	6.9 in [17.4 cm]
Package Height	1.3 in [3.4 cm]
Shipping (Package) Weight	5.0 oz [141.0 g]

What's in the Box

Included in Package	1 - dual-slot SD card reader
	1 - quick-start guide

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