

USB C and USB 3.0 SD Card Reader, USB Memory Card Reader, SD, microSD, MMC, UHS-I, USB-C & USB-A Card Adapter - Works with any Operating System

Product ID: SDMSDRWU3AC



This USB 3.0 memory card reader provides a fast, easy way to access and edit photos and videos on your SD and microSD cards, wherever you go. Compact and portable, you can use this USB memory card reader/writer with a laptop, tablet, smartphone or desktop computer that has a USB-C or USB-A port.

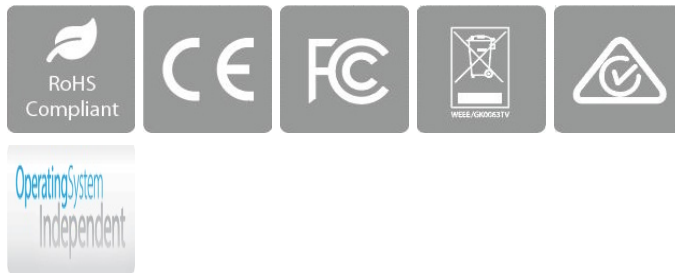
Ideal for photographers, videographers and other creative professionals, the USB memory card reader helps to increase workflow efficiency. When you are out on assignment capturing images and video on your DSLR or video camera, use the card reader to instantly review, share or edit content. When out in the field or traveling, immediately import your photos and videos to access, browse, edit and back up content to your USB-Type C or USB-A smartphone, tablet, laptop or desktop computer.

The flash memory card reader saves you time when you're offloading or editing content, with fast file transfer speeds through USB 3.0 (also known as USB 3.1 Gen 1). The card reader is also backward compatible with USB 2.0, ensuring compatibility with older systems.

This memory card reader gives you easy read/write access to SD (Secure Digital) and microSD cards, including SDHC (Secure Digital High Capacity) and SDXC (Secure Digital Extended Capacity) versions of both SD and microSD cards. With its convenient plug-and-play functionality, the card reader is simple to use. One end plugs directly into the USB-C port of your laptop or other device, while the other end works with USB-A devices. The two memory card slots are hot swappable.

Compact and durable, the card reader provides a portable solution, tucking easily into your camera bag or laptop bag. Its versatile design enables the card reader to be used with either USB-C or USB-A devices. Removable end caps protect the ends of the card reader when not in use.

Certifications, Reports and Compatibility



Applications

- Transfer photos, videos or other files from your SD and microSD cards to your USB-C or USB-A enabled tablet, laptop or other device
- Gain greater workflow efficiency when out on assignment - ideal for creative professionals including photographers, videographers, and graphic designers

Features

- **USB 3.0 MULTI-CARD READER:** Access the most popular flash card formats from a USB-A, USB-C or TB3 port on your computer; Features 1x Secure Digital (SD)/Multimedia Card (MMC), 1x microSD/TF; Supports SD 3.01 & UHS-I; USB 3.2/3.1 Gen 1 (5Gbps)
- **PORTABLE:** Card reader is USB bus powered & features a USB-C and USB-A connector on either side with protective caps; Compact design similar to USB flash drive: 2.9 x 0.8 x 0.4in (73 x 20 x 11mm); SD slot does not support SD card write protection
- **WIDE COMPATIBILITY:** Works with high capacity (SDHC/microSDHC), extended capacity, (SDXC/microSDXC); When used with adapters (not included) device supports MMC-plus, MMCmobile, RS-MMC, MMC micro, miniSD
- **EASY-TO-USE:** OS independent supporting Windows, macOS, Linux, Chrome OS, iPad OS, Android; Built-in Activity LED; USB 2.0/1.1/1.0 compatible; Ideal for saving, editing & transferring content in videography, photography, podcasting, YouTube & social media
- **SIMULTANEOUS SLOT ACCESS:** Memory card reader features Dual LUN (Logical Unit Number) enabling SD and MicroSD cards to be read at the same time

Hardware

Warranty	2 Years
Interface	USB 3.2 Gen 1 (5Gbps)
Bus Type	USB 3.2 Gen 1 (5Gbps)
Chipset ID	Realtek RTS5350-GR

Performance

Maximum Data Transfer	5 Gbps
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Rate	
Max Drive Capacity	2TB
Memory Media Type	SD/MMC (Secure Digital/Multimedia Card)
	SDHC (Secure Digital High Capacity)
	SDXC (Secure Digital eXtended Capacity)
	microSD (Micro Secure Digital)
	microSDHC (Micro Secure Digital High Capacity)
	microSDXC (Micro Secure Digital eXtended Capacity)
Connector(s)	
Drive Connectors	1 - SD / MMC
	1 - MicroSD
Host Connectors	1 - USB 3.2 Type-C (24 pin, Gen 1, 5Gbps)
	1 - USB 3.2 Type-A (9 pin, Gen 1, 5Gbps)
Software	
OS Compatibility	OS independent; No software or drivers required
Indicators	
LED Indicators	1 - Power & Activity
Power	
Power Source	USB-Powered
Input Voltage	5V DC
Output Voltage	5 DC
Environmental	
Operating Temperature	0C to 75C (32F to 167F)
Storage Temperature	-20C to 70C (-4F to 158F)
Humidity	50% to 90% RH
Physical Characteristics	

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