

# USB 3.0 Card Reader/Writer for CFast 2.0 Cards - USB-C

Product ID: CFASTRWU3C



Quickly download, view and back up photos and videos from your CFast™ memory cards to your USB-C™ enabled device, with this CFast card reader/writer. Offload or back up files wherever you go, out in the field or back at the studio.

## High-performance access to files

Take advantage of the fast performance of USB 3.0 (5Gbps) when you download high-resolution photos and full HD videos from your DSLR camera or camcorder to your USB-Type C™ enabled laptop, tablet or desktop computer. Save valuable time daily and achieve greater workflow efficiency when accessing, transferring, and backing up files to a computer.

## **Compact design for easy portability**

Use the card reader/writer wherever you go, to access your photos and videos quickly. Featuring a compact, lightweight design, and integrated USB-C cable, the card reader is conveniently small for portable use, or for use with a computer in a fixed location. It tucks easily into a carrying case to take from studio to field. It's also USB powered, so there is no external power required.

The card reader/writer features durable, solid construction to withstand the rigors of travel. The built-in cable means one less thing to remember to carry along.

## **Easy access to CFast storage**

Ideal for photographers and videographers, the card reader/writer is designed for ease of use, with plug-and-play functionality for CFast 2.0 memory cards to save time daily and work more efficiently. To enhance your productivity, access many CFast 2.0 or 1.0 cards simultaneously through the use of multiple adapter cables.

Setting up is easy. The CFast card reader/writer requires no additional drivers or software and is compatible with most operating systems including Windows®, macOS and Linux®.

The CFASTRWU3C is backed by a StarTech.com 2-year warranty and free lifetime technical support.

### Certifications, Reports and Compatibility



### Applications

- Download and back up high-resolution photos and full HD videos from your DSLR or video camera to your USB-C enabled laptop, tablet or desktop computer
- Ideal for creative professionals, including photographers and videographers, to offload or backup files wherever you go

### Features

- Quickly download and back up photos and video from your CFast 2.0 cards to your USB-C enabled device, with data transfer speeds up to 5Gbps over USB 3.0 (USB 3.1 Gen 1)
- Easy portability with compact, light-weight design and integrated cable
- Card reader/writer supports CFast 2.0 and 1.0 memory cards
- Hot-swap and plug-and-play
- No additional software or accessories required
- Access multiple CFast 2.0 memory cards simultaneously through the use of multiple adapter cables
- Backward compatible with USB 2.0, 1.x

<b>Hardware</b>	Warranty	2 Years
	Bus Type	USB 3.0
	Chipset ID	ASMedia - ASM1153E
	Compatible Drive Types	CFast 2.0, 1.0
	Interface	USB 3.0
	Number of Drives	1
<b>Performance</b>	Hot Swap Capability	Yes
	Maximum Data Transfer Rate	5 Gbps
	Memory Media Type	CFast 2.0 / 1.0
	Type and Rate	USB 3.0 - 5 Gbit/s CFast 2.0 (6 Gbps)
	UASP Support	Yes
<b>Connector(s)</b>	Drive Connectors	1 - CFast Data & Power Combo (7+17 pin)
	Host Connectors	1 - USB Type-C (24 pin) USB 3.0
<b>Software</b>	OS Compatibility	OS independent; No software or drivers required
<b>Indicators</b>	LED Indicators	1 - Power & Activity (Solid for Link; Flashing for Activity)
<b>Power</b>	Power Source	USB-Powered
<b>Environmental</b>	Humidity	40%-50%RH
	Operating Temperature	0°C to 70°C (32°F to 158°F)
	Storage Temperature	-10°C to 55°C (14°F to 131°F)
<b>Physical Characteristics</b>	Color	Silver
	Enclosure Type	Aluminum
	Product Height	14.7 mm [0.6 in]
	Product Length	240.3 mm [9.5 in]
	Product Weight	42.2 g [1.5 oz]
	Product Width	58 mm [2.3 in]
<b>Packaging Information</b>	Shipping (Package) Weight	40 g [1.4 oz]
<b>What's in the Box</b>	Included in Package	1 - USB 3.0 card reader/writer 1 - quick-start guide

Product appearance and specifications are subject to change without notice.