

On-the-Go USB Card Reader for Mobile Devices - Supports SD & Micro SD Cards

Product ID: FCREADU20TGB



This OTG card reader lets you quickly mount SD™ and MicroSD™ cards to your OTG-enabled tablet or smartphone. The card reader is compatible with any OTG-enabled mobile device such as the Samsung Galaxy™, Sony Xperia™, HTC® mobile devices and other Micro USB-equipped tablets and smartphones.

Maximize portability with a compact card reader

The OTG card reader features a sleek design that mounts directly to the Micro USB port on your smartphone or tablet. This design has no dongle or cable, ensuring the attached card reader won't drag or hinder the way you operate your mobile device in any way. With this lightweight and compact design, you'll barely notice the card reader is even attached. The addition of a card reader to a tablet is a great way for on-the-go photographers to review photos taken on their digital camera using a larger, higher resolution screen.



Expand the capabilities of your smartphone or tablet

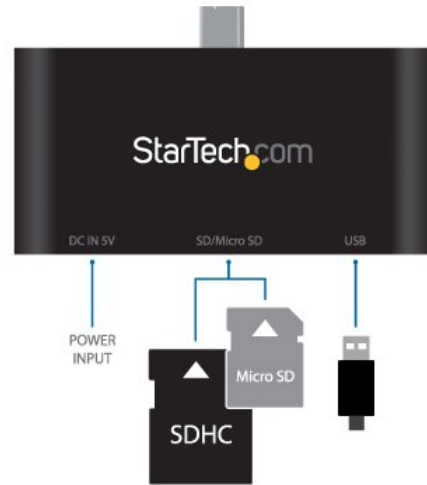
The card reader lets you connect your Micro SD and standard SD memory card to your OTG-enabled mobile device, opening up a whole new level of expansion possibilities for your mobile world. With the OTG card reader, you won't need to rely on your low-end cell phone camera to share videos and pictures on social media -- shoot video or photos with your high-end digital camera, swap the memory card into your smartphone and instantly upload your photos or video to Facebook, Twitter or Instagram.



Add a USB 2.0 port to your smartphone or tablet

The card reader also features a fully functional USB 2.0 port that enables you to connect USB devices such as USB flash drives or keyboards to your OTG-enabled mobile device. Simply connect a USB power source to the power port on the card reader and connect your device to the USB port.

The FCREADU2OTGB is backed by a StarTech.com 2-year warranty and free lifetime technical support.



Certifications, Reports and Compatibility



Applications

- Connect the SD card from your camera directly to your tablet or smartphone to review photos
- Share content from any SD card online using your tablet or smartphone
- Connect a USB device such as a keyboard or flash drive to your smartphone or tablet

Features

- Quickly and easily access data stored on SD or Micro-SD cards using your tablet or smartphone
- Maximize portability with a compact and lightweight card reader that connects directly to your tablet or smartphone
- Expand the capabilities of your tablet or smartphone by adding a fully functional USB 2.0 port
- Plug-and-play installation
- Support for USB OTG (On-the-Go) capable devices

Hardware	Warranty	2 Years
	Bus Type	USB 2.0
	Chipset ID	Genesys Logic - GL823U
	Interface	USB 2.0
Performance	Max Drive Capacity	Tested with MSD cards up to 64GB
	Maximum Data Transfer Rate	480 Mbps
	Memory Media Type	Mini-SD, Micro-SD (Mini/Micro Secure Digital) SD/MMC (Secure Digital/Multimedia Card)
	Type and Rate	USB 2.0 - 480 Mbit/s
	UASP Support	No
Connector(s)	Connector Type(s)	1 - USB Micro-B (5 pin) Male Output
	External Ports	1 - SD / MMC Slot Female Input 1 - MicroSD Female Input
Software	OS Compatibility	OS independent; No software or drivers required
Indicators	LED Indicators	1 - OTG Active - Green 1 - SD or Micro SD slot activity
Power	Power Source	USB-Powered
Environmental	Humidity	5% ~ 80% RH
	Operating Temperature	0°C to 50°C (32°F to 122°F)
	Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Physical Characteristics	Color	Black
	Enclosure Type	Plastic
	Product Height	0.3 in [0.8 cm]
	Product Length	2.3 in [58 mm]
	Product Width	1.2 in [29.5 mm]
	Weight of Product	0.5 oz [13 g]
Packaging Information	Package Height	1.2 in [30 mm]
	Package Length	6.7 in [17 cm]
	Package Width	5.6 in [14.2 cm]
	Shipping (Package) Weight	0.2 lb [0.1 kg]

What's in the Box	Included in Package	1 - Micro USB OTG memory card reader 1 - Quick start guide
	Drive Installation	Fixed
	Number of Drives	1

Product appearance and specifications are subject to change without notice.