Made for
iPod | iPhone | iPad

OTG Card Readers

Smart Reader RDA2

Transcend's RDA2 Lightning card reader means you can say goodbye to those frustrating moments when you can't display brilliant photos and videos taken with your digital camera on your iPhone or iPad, or share them on social networking sites straightaway. With slots for both SD and microSD cards, and equipped with a mobile app, the RDA2 Lightning card reader reads not only memory cards, but your life!
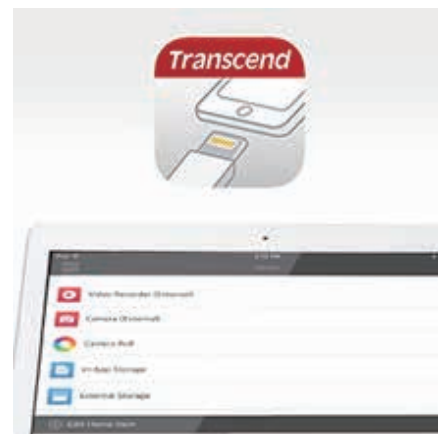
A card reader for iOS devices

Transcend's RDA2 Lightning card reader is equipped with a Lightning connector specifically designed for iOS devices, including iPhone®, iPad®, and iPod®. With the RDA2 in hand, camera enthusiasts, sports videographers, and professional photographers can upload or share high-resolution photos and videos straightaway to social media platforms.

Two card slots for storage expansion

Transcend's RDA2 Lightning card reader is equipped with card slots for both SD and microSD cads, offering a brand-new alternative for expanding your iOS device's storage capacity.

MFi-certified

Fully compatible with iOS devices, Transcend's RDA2 is an MFi-certified card reader that meets stringent safety, performance, and manufacturing standards.

*Apple MFi certification is a license that shows Apple Inc. has authorized the accessory. Search Transcend Information on Apple's official website (https://mfi.apple.com/MFiWeb/getAPS) to view our certification.

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Features

· Compatible with iPhone, iPad and iPod
· With a Lightning connector, an SD card slot, and a microSD card slot
· An alternative to expand mobile devices' storage capacity
· Powerful Smart Reader app allows you to back up files, format the memory card, encrypt and decrypt files, save audio recordings directly to the memory card, and more!
· MFi certified

Smart Reader app

With the powerful Smart Reader app, you can do more with your RDA2, including performing backups, card formatting, file encryption, file compression and decompression, direct saving of audio recordings to memory cards, access to cloud storage, and showing hidden files and folders!

Specifications

Appearance

Dimensions (Max.)	40.8 mm x 40.8 mm x 10.4 mm (1.61" x 1.61" x 0.41")
Weight (Max.)	17 g (0.60 oz)
Color	White

Interface

Connection Interface	Lightning

Hardware

Card Reader Slot(s)	SD/microSD

Operating Environment

Operating Temperature	0°C (32°F) ~ 70°C (158°F)
Storage TemperatureNote	-20°C (-4°F) ~ 75°C (167°F)
Note	Please make sure that your device supports USB OTG function before purchasing. Simultaneous insertion of two cards not supported.

Warranty

Certificate	CE/FCC/BSMI/KC/RCM
Warranty	Two-year Limited Warranty

System Requirement

Operating System	Apple iOS 10.0 / Apple iOS 11.0 / Apple iOS 12.0

Compatibility

Memory Card Supported	SDHC (UHS-I)/SDXC (UHS-I) microSDHC (UHS-I)/microSDXC (UHS-I)
Supported Device	iPhone 7 Plus/iPhone 7/iPhone 6s Plus/iPhone 6s/iPhone 6 Plus iPhone 6/iPhone SE/iPhone 5s/iPhone 5c/iPhone 5 iPad (4th generation)/iPad Pro (1st generation) iPad Air 2/iPad Air/iPad mini 4/iPad mini 3/iPad mini 2/iPad mini iPod touch (5th generation)/iPod touch (6th generation)
Note	This card reader will work with UHS-II cards, but only operates at UHS-I speeds.

Ordering Information

TS-RDA2W	White

OTG Card Readers Comparison

	Smart Reader RDA2	Smart Reader RDC2	Smart Reader RDP9
Appearance			
Dimensions (Max.)	40.8 mm x 40.8 mm x 10.4 mm (1.61" x 1.61" x 0.41")		
Weight (Max.)	17 g (0.60 oz)		
Color	White	Black	Black
Interface			
USB Type	-	USB Type-C	micro USB
Connection Interface	Lightning	USB 2.0	USB 2.0
Hardware			
Card Reader Slot(s)	SD/microSD	SD/microSD/USB	SD/microSD/USB
Warranty			
Warranty	Two-year Limited Warranty		
Compatibility			
Memory Card Supported	SDHC (UHS-I)/SDXC (UHS-I)/microSDHC (UHS-I)/microSDXC (UHS-I)		
Supported Device	iPhone 7 Plus/iPhone 7 iPhone 6s Plus/iPhone 6s iPhone 6 Plus/iPhone 6 iPhone SE/iPhone 5s iPhone 5c/iPhone 5 iPad (4th generation) iPad Pro (1st generation) iPad Air 2/iPad Air iPad mini 4/iPad mini 3 iPad mini 2/iPad mini iPod touch (5th generation) iPod touch (6th generation)	-	-
SD UHS-II	-	-	-
SD UHS-I and below	✓	✓	✓
microSD UHS-I and below	✓	✓	✓
CompactFlash UDMA5 and below	-	-	-
CompactFlash UDMA7 & UDMA6	-	-	-
CFast 2.0 and below	-	-	-

Note: Please make sure that your device supports USB OTG function before purchasing.
Simultaneous insertion of two cards not supported.