





Reversible USB Type-C connector

Transcend's RDC3 card reader comes with a reversible USB Type-C connector for greater ease of use. It is compatible with Android smart devices, new laptops, MacBooks and iPad Pro devices featuring a Type-C port.



Dual card slots for easy expansion

Transcend's RDC3 card reader is equipped with both an SD card slot and a microSD card slot. The SD card slot supports UHS-I SDXC and SDHC memory cards, while the microSD card slot offers yet another way to expand the storage capacity of your Android smart device.

Note: The reader does not support simultaneous insertion of two cards.



Blazing-fast transfer speeds

Taking full advantage of the USB 3.2 Gen 1 interface for fast transfers, Transcend's RDC3 card reader will unleash the full potential of your high-speed flash cards.





Card Readers RDC3

Features

- USB 3.2 Gen 1 interface
- Supports devices with USB Type-C port
- Compact and portable design
- Supports SD and microSD cards



Transcend Elite App

Transcend Elite App is designed to work with Transcend's JetFlash USB OTG flash drives, OTG card readers, and portable SSDs.



RecoveRx

RecoveRx is a data recovery software for memory cards, USB flash drives, external hard drives and SSDs.

Specifications

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

Interface

USB Type	USB Type-C
Connection Interface	USB 3.2 Gen 1

Hardware

Card Reader Slot(s) SD / microSD

Operating Environment

Operating Temperature	0°C (32°F) ~ 70°C (158°F)
Note	Simultaneous insertion of two cards not supported.

Performance

Note	Speed may vary due to host hardware, software, usage, and storage
	capacity.

Warranty

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

Compatibility

Memory Card Supported	SDHC (UHS-I) / SDXC (UHS-I) / microSDHC (UHS-I) / microSDXC
	(UHS-I)

Ordering Information

0MB	TS-RDC3	

Product specifications are subject to change without notice. Pictures shown may differ from actual products. Total accessible capacity varies depending on operating environment.