

 **USB Type-C**
connector

USB 3.1 Gen 1 Card Readers

RDC8

Aiming at the new computer platforms with a Type-C USB port, such as Apple's 12-inch MacBook and Google's Chromebook Pixel 2, Transcend's RDC8 card reader with three slots can unleash the full potential of most of the flash cards, including SD cards, microSD cards, and CompactFlash cards. Equipped with USB 3.1 Gen 1 interface, Transcend's RDC8 is an ideal choice for fast and efficient data transfer from a flash card to a laptop with Type-C USB ports.



USB Type-C for new devices

Transcend's RDC8 card reader comes with a reversible USB Type-C connector for greater ease of use. You don't need to worry about plugging it in upside down. The RDC8 card reader is compatible with new laptops or MacBooks featuring a Type-C port.



Compact multifunctional card reader

Transcend's RDC8 card reader is equipped with three slots for SD memory cards, microSD memory cards, and CompactFlash cards, offering you a convenient way to transfer different types of digital files with one compact card reader.



Blazing-fast transfer speeds

Taking full advantage of the USB 3.1 Gen 1 interface for fast transfers, Transcend's RDC8 card reader will unleash the full potential of your high-speed flash cards. In addition, the RDC8 has an LED indicator to show card insertion and data transfer activity.



USB 3.1 Gen 1 Card Readers RDC8

Features

- USB 3.1 Gen 1 interface
- USB Type-C connector
- Multifunctional card reader with SD, microSD, and CompactFlash card slots
- Transfer high-resolution images and video recordings to your computer faster and more efficiently
- Download the RecoveRx data recovery software from Transcend's official website



RecoveRx software

Transcend offers the RecoveRx software, a free data recovery utility that allows you to search deep within a storage device for traces of erased files including digital photos, documents, music, and videos.

Specifications

Appearance

Dimensions	67.6 mm x 45 mm x 15.2 mm (2.66" x 1.77" x 0.60")
Weight	32 g (1.13 oz)
Color	Black

Interface

USB Type	micro USB to USB Type C
Connection Interface	USB 3.1 Gen 1

Hardware

Card Reader Slot(s)	SD/microSD/CompactFlash
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Operating Environment

Operating Temperature	0°C (32°F) ~ 70°C (158°F)
Operating Voltage	5V

Performance

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

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

System Requirement

Operating System	Microsoft Windows 7 Microsoft Windows 8 Microsoft Windows 10 Mac OS X 10.2.8 or later Linux Kernel 2.6.30 or later
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Compatibility

Memory Card Supported	SDHC (UHS-I)/SDXC (UHS-I) microSDHC (UHS-I)/microSDXC (UHS-I) CompactFlash (UDMA7)
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Note	This card reader will work with UHS-II cards, but only operates at UHS-I speeds.
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Ordering Information

TS-RDC8K2

USB 3.1 Gen 1 Card Readers Comparison



RDC8



RDF9



RDF2



RDF8



RDF5*

Appearance

Dimensions (Max.)	67.6 mm x 45 mm x 15.2 mm (2.66" x 1.77" x 0.60")				56 mm x 24 mm x 8.9 mm (2.20" x 0.94" x 0.35")
Weight (Max.)	32 g (1.13 oz)	30.6 g (1.08 oz)	26 g (0.91 oz)	32 g (1.13 oz)	18 g (0.63 oz)
Color	Black	Black	Black	Black/White	Black/White/Pink

Interface

USB Type	micro USB to USB Type C	micro USB to USB Type A			USB Type-A
Connection Interface	USB 3.1 Gen 1				

Hardware

Card Reader Slot(s)	SD/microSD CompactFlash	SD/microSD CompactFlash	CFast	SD/microSD CompactFlash	SD/microSD
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Warranty

Warranty	Two-year Limited Warranty				
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Compatibility

Memory Card Supported	SDHC (UHS-I) SDXC (UHS-I) microSDHC (UHS-I) microSDXC (UHS-I) CompactFlash (UDMA7)	SDHC (UHS-II) SDXC (UHS-II) SDHC (UHS-I) SDXC (UHS-I) microSDHC (UHS-I) microSDXC (UHS-I) CompactFlash (UDMA6) CompactFlash (UDMA7)	CFast 2.0	SDHC (UHS-I) SDXC (UHS-I) microSDHC (UHS-I) microSDXC (UHS-I) CompactFlash (UDMA7)	SDHC (UHS-I) SDXC (UHS-I) microSDHC (UHS-I) microSDXC (UHS-I)
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: Simultaneous insertion of two cards not supported.