



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for TRANSCEND TS-RDP8. You'll find the answers to all your questions on the TRANSCEND TS-RDP8 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual TRANSCEND TS-RDP8  
User guide TRANSCEND TS-RDP8  
Operating instructions TRANSCEND TS-RDP8  
Instructions for use TRANSCEND TS-RDP8  
Instruction manual TRANSCEND TS-RDP8

## TS-RDP8

### USB2.0 Portable Multi-Card Reader

#### Description

TS-RDP8 is a USB2.0 Portable Multi-Card Reader. With 4 slots, it is a small device specifically designed for fast, easy data transfer and exchange using multiple types of Memory Cards.

#### Features

- Fully Compliant with the Hi-Speed USB 2.0 specification
- USB powered (no external power or battery needed)
- LED indicates card insertion and data traffic
- Supports many different types of Memory Cards

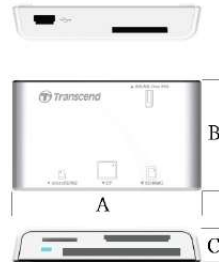
Insert directly:

- CompactFlash™ (CF) Type I (UDMA support)
- Secure Digital (SD™)
- SDHC (Secure Digital High Capacity)
- microSDHC
- microSD™ / TransFlash
- MultiMediaCard (MMC™)
- MMCplus™
- RS-MMC
- MMCmobile™
- Memory Stick™ (MS)
- Memory Stick PRO™
- Memory Stick Duo™
- Memory Stick PRO Duo™
- Memory Stick PRO-HG Duo™
- Memory Stick Micro™ (M2)

Need an adapter of SD interface:

- MMCmicro™
- miniSD™
- miniSDHC

#### Placement



#### Dimensions

Side	Millimeters	Inches
A	77.70 ± 1.0	3.06 ± 0.04
B	46.00 ± 1.0	1.81 ± 0.04
C	15.80 ± 1.0	0.62 ± 0.04

#### System Requirements

- Desktop or notebook computer with a working USB port
- One of the following Operating Systems:
  - Windows® Me
  - Windows® 2000
  - Windows® XP
  - Windows Vista™
  - Windows® 7
  - Mac™ OS 9.x, or later
  - Linux™ Kernel 2.4.2, or later

Transcend Information, Inc.

1



[You're reading an excerpt. Click here to read official TRANSCEND TS-RDP8 user guide](http://yourpdfguides.com/dref/3802651)  
<http://yourpdfguides.com/dref/3802651>

**Manual abstract:**

0 Portable Multi-Card Reader. With 4 slots, it is a small device specifically designed for fast, easy data transfer and exchange using multiple types of Memory Cards. USB2.0 Portable Multi-Card Reader Placement Features · Fully Compliant with the Hi-Speed USB 2.0 specification · USB powered (no external power or battery needed) · LED indicates card insertion and data traffic · Supports many different types of Memory Cards Insert directly: O O O O O O O O O O O O O O O O CompactFlash™ (CF) Type I (UDMA support) Secure Digital (SD™) SDHC (Secure Digital High Capacity) microSDHC microSD™ / TransFlash MultiMediaCard (MMCTM) MMCplus™ RS-MMC MMCmobile™ Memory Stick™ (MS) Memory Stick PRO™ Memory Stick Duo™ Memory Stick PRO Duo™ Memory Stick PRO-HG Duo™ Memory Stick Micro (M2) MMCmicro™ miniSD™ miniSDHC™ TM Dimensions Side A B C

Millimeters 77.70 ± 1.0 46.00 ± 1.0 15.80 ± 1.0

0 Inches 3.06 ± 0.04 1.81 ± 0.04 0.62 ± 0.04

62 ± 0.04 System Requirements Desktop or notebook computer with a working USB port One of the following Operating Systems: O O O O O O Windows Me Windows 2000 Windows XP Windows Vista Windows 7 Mac OS 9.x, or later Linux Kernel 2.4.2, or later TM TM ® TM ® ® ® Need an adapter of SD interface: O O O Transcend Information, Inc.

1 TS-RDP8 USB Pinouts Pin No. 01 02 03 04 05 Pin Name VUSB USBUSB+ NC VSS VSS VUSB NC USBUSB+ USB2.0 Portable Multi-Card Reader USB Pin Identification Symbol Function USB differential signal: The pairs are used to transmit Data/Address/Command Ground USB Power Input Not Connect Block Diagram Transcend Information, Inc. 2 2M/DSorciM ouD SM/SM FC CMM/DS :stols 4 TUO V LATS YRC zHM21 hctiwS rewoP V3.3 HDD rellortnoC V MHDD rotalugeR egatloV V8.1/3.3 V 81DD V BSU V troP BSU TS-RDP8 Recommended Operating Conditions: SYMBOL VUSB TOPR PARAMETER Power Supply Operating Temperature MIN. 4.5 0 TYP. 5.

0 USB2.0 Portable Multi-Card Reader MAX. @3.0 1.62 3.0 TYP. 3.3 1.8 3.3 MAX.

@3.15 0 TYP. 3.3 MAX. @@@@Transcend reserves the right to make changes in specifications at any time without prior notice.

Transcend Information, Inc. 3 .



[You're reading an excerpt. Click here to read official TRANSCEND](#)

[TS-RDP8 user guide](#)

<http://yourpdfguides.com/dref/3802651>