acer ODK4E0

Acer SD Card Reader USB C Instruction Manual

Model: ODK4E0
Brand: acer

Introduction

This manual provides detailed instructions for the Acer SD Card Reader USB C, a versatile device designed for fast and efficient data transfer between memory cards and various devices. Please read this manual thoroughly before use to ensure optimal performance and longevity of your product.



Image: The Acer SD Card Reader USB C, showcasing its dual USB-A and USB-C connectors, along with slots for standard SD and microSD cards. The device is compact and grey, with protective caps on both ends.

Key Features

- **Ultra-Fast Data Transfer:** Experience blazing-fast 5Gbps data transfer with USB 3.0, ensuring quick and efficient file transfers for photos, videos, and other media. Backward-compatible with USB 2.0 for added flexibility.
- **Simultaneous Dual-Card Reading:** Save time and boost productivity with dual card slots that allow simultaneous reading and writing on both microSD and SD cards.
- **Compact & Travel-Friendly:** Designed for convenience, the slim and lightweight card reader fits perfectly in your camera bag or laptop sleeve. Protective covers and an attached cord enhance portability and security.
- **Plug-and-Play Functionality:** No driver or software installation is required. Simply connect to your device and start transferring files instantly.

- **Wide Device Compatibility:** Works seamlessly with PCs, computers, laptops, cameras, smartphones, and tablets featuring USB-C or USB-A ports, including MacBook Air/Pro, XPS, iPhone 15/16, iPad Pro, Samsung Galaxy S23, Microsoft Surface, Acer Aspire, and Predator series.



Image: The card reader connected to a laptop, illustrating its 5Gbps ultra-fast data transfer capability for high-resolution videos and other media.



Image: The card reader connected to a laptop, demonstrating its ability to read and write to both SD and microSD cards simultaneously, showing file transfer progress bars.



Image: A detailed view of the card reader, pointing out its durable aluminum shell for better heat dissipation, anti-lost string, protection caps for interfaces, and an LED indicator for clear work status.



Image: A diagram illustrating the unparalleled adaptability of the card reader, showing its compatibility with USB-A devices (PC, PS5, Xbox, TV) and USB-C devices (Laptop, Tablet, Mac, Smartphone).

Setup Guide

Package Contents

- Acer SD Card Reader USB C
- Protective Caps (pre-installed on both ends)
- Anti-Lost String (pre-attached)

Connecting the Device

1. Identify the appropriate port on your device (USB-A or USB-C).
2. Remove the protective cap from the corresponding connector on the card reader.
3. Insert the card reader firmly into the USB-A or USB-C port of your computer, laptop, smartphone, or tablet.

4. The device is plug-and-play and does not require driver installation for most operating systems (Windows, macOS, Android, Chrome OS, Linux).



Image: The card reader connected to a desktop PC's USB-A port, illustrating its use with various devices like cameras for direct file access.

Operating Instructions

Inserting Memory Cards

The Acer SD Card Reader features dual slots for both standard SD cards and microSD cards.

- **For SD cards (SDXC, SDHC, SD):** Insert the SD card into the larger slot with the label side down until it clicks into place.
- **For microSD cards (microSDXC, microSDHC, microSD):** Insert the microSD card into the smaller slot with the label side up until it clicks into place.

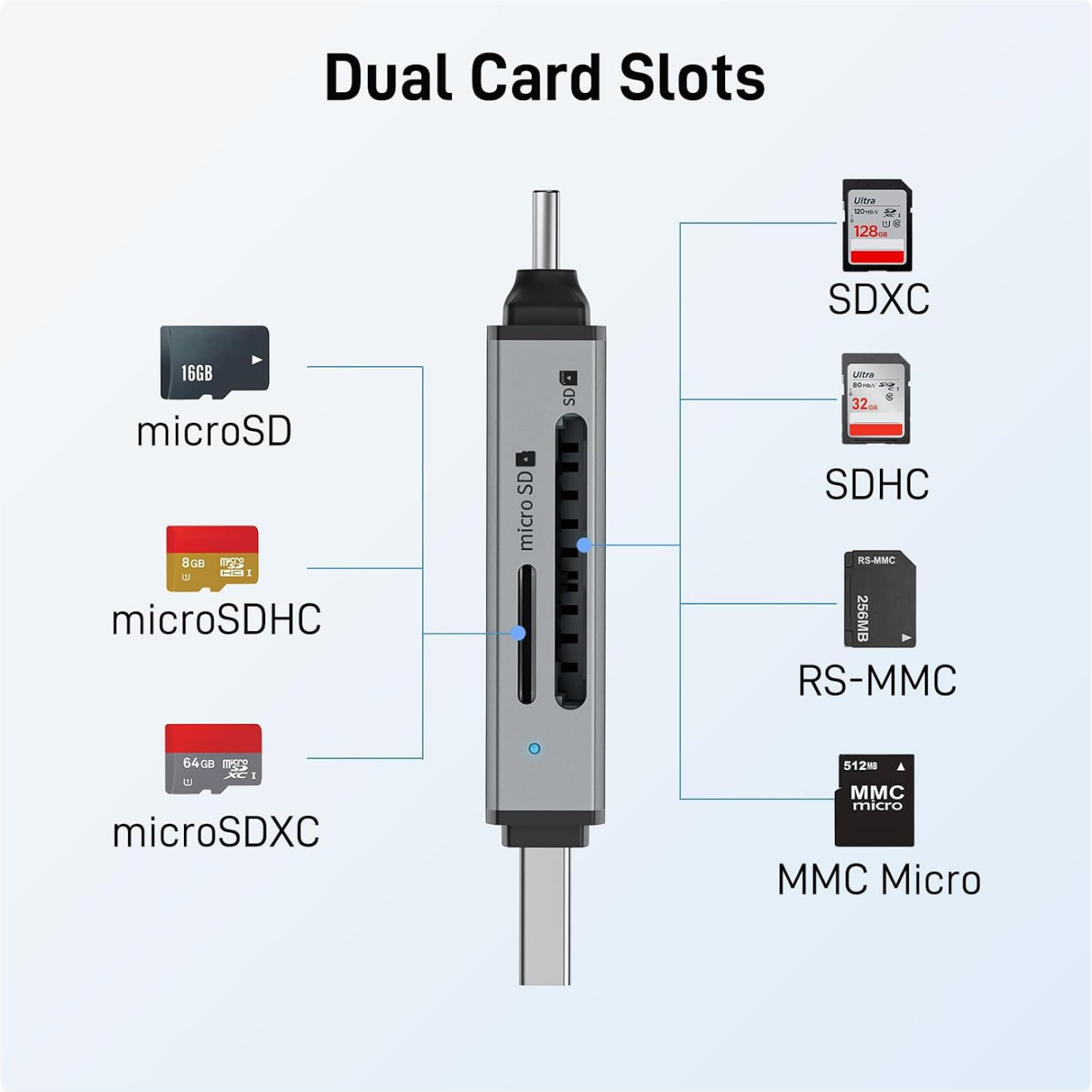

Image: A diagram detailing the dual card slots, showing where to insert microSD (microSD, microSDXC, microSDHC) and SD (SDXC, SDHC, RS-MMC, MMC Micro) cards.

Data Transfer

1. Once the card is inserted and the reader is connected, your device's file manager or photo application should recognize the card as an external storage device.
2. Navigate to the card's directory to access your files.
3. Drag and drop files to transfer them between your memory card and your device.
4. The reader supports simultaneous reading and writing on both card slots.

Using with Android Devices

1. Open 'Settings' on your Android device.
2. Find and enable 'OTG connection' (if available and not automatically enabled).
3. Connect the card reader.

4. Open your phone's File app and navigate to the newly detected storage device to access your card's contents.



Image: The card reader connected to a smartphone, demonstrating its plug-and-play functionality for playback and sharing of media files directly from the memory card.

Care and Maintenance

- Keep the card reader clean and free from dust. Use a soft, dry cloth for cleaning.
- Always use the protective caps when the card reader is not in use to shield the USB-A and USB-C ports from dust and liquid.
- Avoid exposing the device to extreme temperatures or humidity.
- Do not attempt to disassemble or repair the device yourself.

Troubleshooting

Card Reader Not Recognized

- Ensure the card reader is fully inserted into the USB port.
- Try a different USB port on your device.
- Verify that the memory card is correctly inserted into the card reader slot.
- Restart your computer or device.
- Check if your operating system requires any updates.

Slow Data Transfer Speed

- Ensure you are using a USB 3.0 compatible port for optimal speeds. The reader is backward-compatible with USB 2.0, but speeds will be lower.
- The actual transfer speed depends on your memory card's speed class.
- When transferring data from two cards simultaneously, the speed may decrease.

Thick Phone Cases

- Note that thick phone or tablet cases may prevent full insertion of the USB-C connector. Remove the case if you encounter connection issues.

Product Specifications

Feature	Detail
Brand	acer
Model	ODK4E0
Connectivity Technology	USB Type A, USB Type C
Media Type Supported	SD Card, SDXC, microSD, microSDHC, microSDXC
Data Transfer Speed	Up to 5Gbps (USB 3.0)
Operating System Compatibility	Windows 11/10/8/7, macOS, Android, Chrome OS, Linux
Dimensions (LxWxH)	2.8 x 0.67 x 0.39 inches
Item Weight	0.529 ounces
Material	Heat-resistant aluminum
Special Features	Compact, Dust Proof, Easy Setup, Plug & Play, Dual Slots



Image: The card reader shown next to a laptop and smartphone, with its ultra-slim dimensions (2.83 in length, 0.67 in width, 0.40 in height) highlighted for scale.

Warranty and Support

For warranty information and technical support, please refer to the official acer website or contact acer customer service. Keep your purchase receipt for warranty claims.
Official Acer Website: www.acer.com

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Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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