

Ultimaxx UM-CRSDUMX

Ultimaxx USB High-Speed Card Reader & Writer

MODEL: UM-CRSDUMX USER MANUAL

Introduction

The Ultimaxx USB High-Speed Card Reader & Writer (Model UM-CRSDUMX) is designed for efficient data transfer between various memory card types and your computer. This device supports a wide range of Secure Digital (SD) and Micro Secure Digital (MicroSD) card formats, offering a convenient plug-and-play solution for managing your digital content.

Package Contents

- 1 x Ultimaxx High-Speed SD/MicroSD Card Reader/Writer (Model UM-CRSDUMX)

Features

- **Easy Plug & Play Installation:** No drivers required for most operating systems.
- **Versatile Card Support:** Reads and writes data to and from Secure Digital (SD, SDHC, SDXC) and Micro Secure Digital (MicroSD, MicroSDHC, MicroSDXC) cards.
- **Rapid Data Transfer:** Utilizes High-Speed USB for quick file transfers.
- **Battery Conservation:** Transfers data directly, conserving camera battery life.
- **Compact and Portable:** Lightweight design for easy transport.
- **Broad System Compatibility:** Compatible with Microsoft Windows XP, 7, 8, 10, and Mac OS 10.4.6 or greater.

High-Speed SD/MicroSD Card Reader & Writer

- Perfect for Cameras
- Ideal for Travelers
- Works with Cell Phones
- PC/MAC Compatible
- Plug & Play



The Ultimaxx High-Speed SD/MicroSD Card Reader & Writer, showcasing its compact design and supported card types.

FEATURES

- Easy Plug & Play Installation.
- Reads & Writes Information to & from Secure Digital & Micro Secure Digital Cards.
- Conserves Camera Battery Life.
- Rapid Data Transfer
- High-Speed USB.
- 1 Year Limited Warranty.
- Compatible with All Secure Digital / Micro Secure Digital / Secure Digital High Capacity Cards versions.
- Mac & PC system Compatibility: Microsoft XP and Windows 7 , 8 & 10, Mac 10.4.6 or greater.



The Ultimaxx Card Reader highlighting its key features for users.

Setup

1. **Unpack the Device:** Remove the Ultimaxx Card Reader from its packaging.
2. **Remove Protective Caps:** Gently pull off the protective caps from both ends of the card reader to expose the USB connector and card slots.
3. **Connect to Computer:** Insert the USB Type-A connector of the card reader into an available USB port on your computer. The device is plug-and-play, so no additional software installation is typically required.



The Ultimaxx Card Reader with its protective caps removed, revealing the USB connector and card slots.



The Ultimaxx Card Reader connected to a laptop, demonstrating its plug-and-play functionality.

Operating Instructions

1. **Insert Memory Card:** Carefully insert your SD, SDHC, SDXC, MicroSD, MicroSDHC, or MicroSDXC card into the appropriate slot on the card reader. Ensure the card is inserted correctly with the contacts facing down.
2. **Access Card Content:** Once connected, your computer's operating system should recognize the card reader as a removable drive. Navigate to 'This PC' (Windows) or 'Finder' (Mac) to locate the new drive.
3. **Transfer Data:** You can now drag and drop files to and from the memory card, or use your computer's file management tools to copy, move, or delete data.
4. **Eject Safely:** Before removing the card reader or memory card, always safely eject the device from your computer's operating system to prevent data corruption.



A hand demonstrating the insertion of various memory card types into the Ultimaxx Card Reader.



The Ultimaxx Card Reader facilitating rapid data transfer for music, videos, documents, and photos.

Compatibility

The Ultimaxx Card Reader is compatible with the following operating systems and memory card types:

- **Operating Systems:** Microsoft Windows XP, Windows 7, Windows 8, Windows 10, Mac OS 10.4.6 or greater.

- **Memory Card Types:** SD Card, SDHC, SDXC, MicroSD Card, MicroSDHC, MicroSDXC.



The Ultimaxx Card Reader demonstrating compatibility with both Windows and Mac operating systems.

Maintenance

To ensure optimal performance and longevity of your Ultimaxx Card Reader:

- Keep the device clean and free from dust and debris.
- Store the card reader with its protective caps on when not in use to prevent damage to the USB connector and card slots.
- Avoid exposing the device to extreme temperatures or moisture.

Troubleshooting

If you encounter issues with your Ultimaxx Card Reader, consider the following:

- **Device Not Recognized:** Try plugging the card reader into a different USB port on your computer. Ensure the memory card is fully and correctly inserted into the reader. Restart your computer.
- **Slow Transfer Speeds:** Ensure you are using a High-Speed USB port (USB 2.0 or higher) on your computer. The speed of the memory card itself can also affect transfer rates.
- **Data Corruption:** Always safely eject the card reader from your operating system before physical removal. Ensure the memory card is not removed during a read/write operation.

Specifications

Brand	Ultimaxx
Model Number	UM-CRSDUMX

Connectivity Technology	USB Type A
Supported Media Types	SD Card, SDHC, SDXC, microSDHC, microSDXC
Operating System Compatibility	Windows, Mac OS
Item Weight	0.317 ounces
Package Dimensions	3.27 x 1.57 x 0.67 inches

Warranty and Support

The Ultimaxx USB High-Speed Card Reader & Writer comes with a**1-Year Limited Warranty**. For warranty claims or technical support, please contact Ultimaxx customer service through their official website or the retailer where the product was purchased. Please retain your proof of purchase for warranty validation.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

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.

Submit question