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Rocketek JS-CR7-EU

Rocketek USB 3.0 7-in-1 High-Speed Memory Card Reader

Model: JS-CR7-EU

INTRODUCTION

The Rocketek USB 3.0 7-in-1 Memory Card Reader is a versatile device designed for high-speed data transfer from various memory card formats to your computer. It supports simultaneous reading and writing of up to five different memory cards, enhancing your workflow efficiency. This manual provides detailed instructions for setup, operation, and maintenance of your card reader.

PRODUCT FEATURES

7-in-1 Card Compatibility

Supports a wide range of memory card types including CF, SD, TF (Micro SD), XD, and MS. This includes variants like SDXC, SDHC, Micro SDXC, Micro SDHC, and UDMA CF cards.

Universal Compatibility

7 in 1 USB 3.0 Card Reader

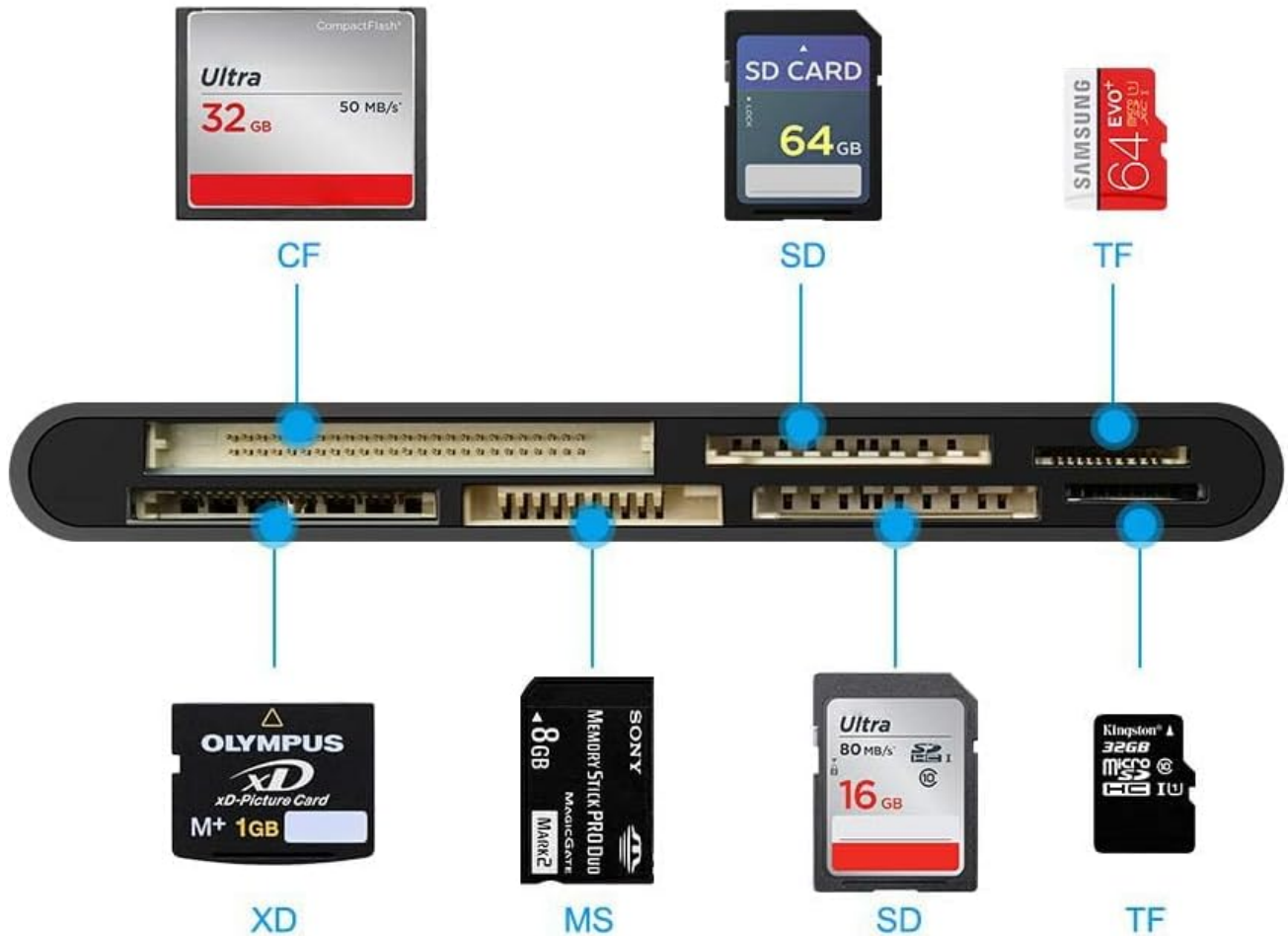


Image: Diagram illustrating the various card slots and compatible card types.

USB 3.0 Super Speed

Experience data transfer speeds up to 5Gbps, which is 10 times faster than USB 2.0 (480Mbps). Transfer high-resolution movies, images, and video recordings in seconds.



Ultra Speed USB 3.0

Data transfer speeds up to 5Gbps Transfer an HD movie in seconds

Image: The card reader connected to a laptop, highlighting the USB 3.0 interface and speed.

Simultaneous Read/Write

The card reader allows for simultaneous reading and writing on up to five memory cards, eliminating the need to plug and unplug cards repeatedly.

Simultaneous Read and Write 5 Cards

CF/SD/TF/XD/MS/SD cards

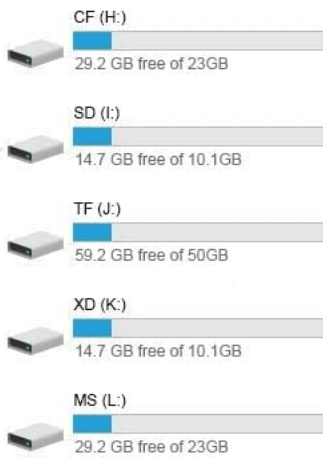


Image: The card reader with various memory cards inserted, showing its capability for simultaneous data access.

Plug & Play with LED Indicator

No driver installation is required. Simply plug the device into your computer's USB port. A separate LED indicator for each slot shows the working status: red when connected, blue when a card is inserted, and blinking blue during data transfer.

Plug and Play

Compatible for Windows 10/8.1/8/7 Vista7,XP,Mac OS or Linux



Image: The card reader shown with different computer setups (Windows, Mac, Linux), emphasizing its plug-and-play functionality.

Compact and Portable Design

The ultra-slim, compact, and lightweight design makes it easy to carry the multi-card reader with you anywhere. The removable 13cm USB cable reduces strain on your computer's USB port.

Perfect Work / Travel Companion



Image: The card reader displayed with its dimensions, illustrating its compact and portable nature.

PACKAGE CONTENTS

- 1 x Rocketek USB 3.0 7-in-1 Memory Card Reader (Model: JS-CR7-EU)

SETUP GUIDE

1. **Connect the Card Reader:** Insert the USB 3.0 connector of the Rocketek card reader into an available USB 3.0 port on your computer. For optimal performance, use a USB 3.0 port. The device is also backward compatible with USB 2.0/1.1 ports, but data transfer speeds will be limited to the lower standard.
2. **System Recognition:** Your operating system (Windows, Mac OS, Linux, Chrome OS) will automatically detect and install the necessary drivers. No manual driver installation is required. The red LED indicator on the card reader will illuminate, indicating it is powered on.
3. **Ready for Use:** Once the device is recognized, it is ready to accept memory cards.

OPERATING INSTRUCTIONS

1. **Insert Memory Card:** Carefully insert your memory card into the corresponding slot on the card reader. Ensure the card is inserted correctly according to its shape and the slot's orientation.

- **SD Slot:** For SD, SDXC, SDHC, Extreme I III SD, Ultra II SD, MMC, UHS-I cards.
- **Micro SD (TF) Slot:** For Micro SD, TF, Micro SDXC, Micro SDHC, UHS-I cards.
- **CF Slot:** For CF I 3.0/4.0, Extreme I III CF, Ultra II CF, HS CF, XS-XS CF, CF Elite Pro, CF Pro, CF Pro II cards.
- **MS Slot:** For MS, MS PRO, MS PRO Duo, MS PRO-HG, MS XC DUO cards.
- **XD Slot:** For XD, XD1.21 cards.

When a card is correctly inserted, the corresponding blue LED indicator will light up.

2. **Access Data:** Open "My Computer" or "This PC" (Windows) or "Finder" (Mac OS). The inserted memory card will appear as a removable disk drive. Double-click to access its contents.
3. **Transfer Data:** You can now drag and drop files between your computer and the memory card, or copy and paste them. During data transfer, the blue LED indicator for the active slot will blink.
4. **Eject Memory Card:** Before removing the memory card, always safely eject it from your operating system to prevent data corruption.
- **Windows:** Right-click on the drive icon in "My Computer" and select "Eject" or use the "Safely Remove Hardware and Eject Media" icon in the system tray.
 - **Mac OS:** Drag the drive icon to the Trash or click the Eject button next to the drive name in Finder.

COMPATIBILITY

Operating System Compatibility:

- Windows XP / Vista / 7 / 8 / 8.1 / 10
- Mac OS
- Linux
- Chrome OS
- Android (with compatible devices/adapters)
- iOS (with compatible devices/adapters)

Device Compatibility:

- Personal Computers (Desktops, Laptops)
- Tablets (e.g., Surface, IdeaPad)
- Smartphones (with OTG support and appropriate adapters)
- Digital Cameras, Action Cameras, Drones, Security Cameras, etc.

Compatible with Many Devices

Surface, Ideapad, Macbook, Airretina and more



Surface



IdeaPad



Macbook



AirRetina



Lenovo
yoga



Think Pad

Image: The card reader shown connected to different types of devices, illustrating its broad compatibility.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Card reader not recognized by computer.	Loose USB connection, faulty USB port, or system issue.	<ol style="list-style-type: none">1. Ensure the USB cable is securely plugged into both the card reader and the computer.2. Try connecting the card reader to a different USB port on your computer.3. Restart your computer.

Problem	Possible Cause	Solution
Memory card not detected.	Card not fully inserted, incorrect card type for slot, or damaged card.	<ol style="list-style-type: none"> 1. Ensure the memory card is fully and correctly inserted into the appropriate slot. 2. Verify that the card type matches the slot (e.g., SD card in SD slot). 3. Try a different memory card to rule out a faulty card. 4. Check if the card's write-protection switch is enabled (for SD cards).
Slow data transfer speed.	Connected to a USB 2.0 port, or large file sizes.	<ol style="list-style-type: none"> 1. Ensure the card reader is connected to a USB 3.0 port on your computer for maximum speed. USB 3.0 ports are typically blue. 2. Transferring many small files can be slower than a single large file of the same total size.
LED indicator not lighting up.	No power, or faulty unit.	<ol style="list-style-type: none"> 1. Check USB connection and try a different USB port. 2. If the issue persists, contact customer support.

SPECIFICATIONS

Brand	Rocketek
Model	JS-CR7-EU
Interface	USB 3.0 (Backward compatible with USB 2.0/1.1)
Data Transfer Rate	Up to 5 Gbps (USB 3.0 Super Speed)
Supported Card Types	CF (CompactFlash), SD (SDXC, SDHC, SD), TF (Micro SD, Micro SDXC, Micro SDHC), XD (xD-Picture Card), MS (Memory Stick, MS PRO, MS PRO Duo, MS PRO-HG, MS XC DUO)
Operating System Compatibility	Windows XP/Vista/7/8/8.1/10, Mac OS, Linux, Chrome OS
Dimensions (L x W x H)	11 cm x 4.7 cm x 1.2 cm (approx. 4.3 in x 1.8 in x 0.5 in)
Cable Length	Approx. 13 cm (5.2 inches)
Special Features	Plug & Play, LED Indicator for each slot, Simultaneous Read/Write of 5 cards

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the card reader. Do not use liquid cleaners or solvents.
- **Storage:** Store the card reader in a cool, dry place away from direct sunlight and extreme temperatures. When not in use, it is recommended to keep the USB connector protected.
- **Handling:** Avoid dropping the device or subjecting it to strong impacts. Do not force memory cards into slots.

WARRANTY AND SUPPORT

Rocketek provides customer support for its products. If you encounter any issues or have questions regarding your Rocketek USB 3.0 7-in-1 Memory Card Reader, please contact our support team.

- **Warranty:** Please refer to your purchase documentation or the Rocketek official website for specific warranty period details. Rocketek aims to respond to inquiries within 24 hours.
- **Contact Support:** For assistance, please visit the Rocketek official website or refer to the contact information provided with your product packaging.