ZIYUETEK DEDK-JS-1119-074

ZIYUETEK USB C 5-in-1 Card Reader

Model: DEDK-JS-1119-074

Setup Operating Instructions Maintenance Troubleshooting Specifications Warranty & Support

Introduction

This manual provides instructions for the ZIYUETEK USB C 5-in-1 Card Reader, designed for efficient data transfer from various memory card types to your USB Type-C or Thunderbolt 3 enabled devices. Please read this manual carefully before using the product to ensure proper operation and longevity.



Image: ZIYUETEK USB C 5-in-1 Card Reader, showcasing its compact design and USB-C connector.

1. Setup

1.1 Package Contents

- 1 x ZIYUETEK USB C 5-in-1 Card Reader
- 1 x User's Manual

1.2 Connecting the Card Reader

1. Locate an available USB Type-C or Thunderbolt 3 port on your computer, laptop, tablet, or smartphone.
2. Insert the USB-C connector of the card reader firmly into the device's port.
3. The card reader is designed for Plug & Play operation and does not require external drivers for most operating systems.



Image: The ZIYUETEK USB C 5-in-1 Card Reader connected to a laptop via its USB-C cable.

1.3 System Compatibility

The ZIYUETEK USB C 5-in-1 Card Reader is compatible with a wide range of operating systems, including:

- Windows
- macOS
- Linux
- Android



Image: Visual representation of the card reader's compatibility with phones, tablets, and laptops.

2. Operating Instructions

2.1 Inserting Memory Cards

The card reader features 5 distinct slots, allowing simultaneous reading and writing of multiple card types. Refer to the diagram below for slot identification.



Image: Top-down view of the card reader, clearly labeling the M2, CF, SD, TF (Micro SD), and MS card slots.

- **SD Slot:** For standard SD, SDHC, SDXC cards.
- **TF (Micro SD) Slot:** For Micro SD, Micro SDHC, Micro SDXC cards.
- **CF Slot:** For CompactFlash Type I cards.
- **MS Slot:** For Memory Stick, Memory Stick PRO Duo, Memory Stick Micro cards.
- **M2 Slot:** For M2 cards.

Gently insert the memory card into the corresponding slot until it clicks into place or is fully seated. Do not force cards into slots.



Image: The ZIYUETEK USB C 5-in-1 Card Reader with various memory cards (SD, Micro SD, CF) inserted into their respective slots.

2.2 Data Transfer

Once connected and cards are inserted, your device's operating system should recognize the card reader and the inserted memory cards as removable storage devices. You can then drag and drop files, copy, or move data between your device and the memory cards, or even between different memory cards inserted into the reader simultaneously.

The card reader supports data transfer rates up to 5Gbps (USB 3.0 protocol).

2.3 LED Indicator

A small LED indicator on the card reader verifies USB bus power and active data file transfer. The LED will illuminate when the device is powered and may blink during data transfer.

2.4 Micro USB DC 5V Input

For certain high-power memory cards or devices, an external 5V DC power source can be connected via the Micro USB port on the card reader to ensure stable operation. This port is for power input only, not data transfer.



Image: Close-up view of the ZIYUETEK USB C 5-in-1 Card Reader highlighting the Micro USB DC 5V input port.

3. Maintenance

- Keep the card reader clean and free from dust and debris. Use a soft, dry cloth for cleaning.
- Avoid exposing the device to extreme temperatures, humidity, or direct sunlight.
- The aluminum alloy housing is designed for durability and heat dissipation. Do not attempt to open or modify the device.
- Store the card reader in a safe place when not in use to prevent physical damage.

4. Troubleshooting

4.1 Device Not Recognized

- Ensure the USB-C connector is fully inserted into your device's port.
- Try connecting the card reader to a different USB-C or Thunderbolt 3 port on your device.
- Test the card reader on another compatible computer or device to rule out port issues.

- Restart your computer or device.

4.2 Memory Card Not Detected

- Ensure the memory card is correctly and fully inserted into its designated slot.
- Verify that the memory card is not damaged or corrupted. Test it with another card reader or device if possible.
- Check if the memory card has a write-protection switch (e.g., on SD cards) and ensure it is in the unlocked position.
- Some high-capacity cards may require additional power; connect a 5V DC power source to the Micro USB port if available.

4.3 Slow Data Transfer Speed

- Ensure your host device (computer, phone) supports USB 3.0 or Thunderbolt 3 for optimal speeds. Connecting to a USB 2.0 port will result in slower transfer rates.
- The actual transfer speed depends on the memory card's speed class and the host device's capabilities.
- Avoid transferring a large number of small files simultaneously, as this can reduce overall transfer speed.

5. Specifications

Brand	ZIYUETEK
Model Number	DEDK-JS-1119-074
Connectivity Technology	USB Type C
Hardware Interface	CompactFlash Type I or II, Memory Stick PRO Duo, MicroSD, SDHC, SDXC, Thunderbolt 3, USB 3.0 Type C
Media Types Supported	CompactFlash TYPE I OR II, Memory Stick Micro, Memory Stick PRO Duo, SD Card, SDHC, SDXC, microSD, microSDHC, microSDXC
Slot Count	5 (SD, Micro SD, CF, MS, M2)
Data Transfer Rate	Up to 500 megabits per second (5Gbps)
Compatible Devices	Camera, Laptop, Smartphone, Tablet
Operating System Compatibility	LINUX, MAC OS, WINDOWS, Android
Special Feature	Aluminum shell, Plug & Play
Color	GREY
Item Dimensions (L x W x H)	4.17"L x 1.5"W x 0.47"H

6. Warranty & Support

6.1 Product Warranty

The ZIYUETEK USB C 5-in-1 Card Reader comes with a**1-year warranty** from the date of purchase. This warranty

covers manufacturing defects and malfunctions under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or external factors.

6.2 Customer Support

For technical assistance, troubleshooting, or warranty claims, please contact ZIYUETEK customer support through the retailer's platform where the product was purchased or refer to the official ZIYUETEK website for contact information.

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

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