ZIYUETEK DEDK-JS-1119-133

ZIYUETEK USB 3.0 Multi-Card Reader Instruction Manual

Model: DEDK-JS-1119-133

1. Product Overview

The ZIYUETEK USB 3.0 Multi-Card Reader is a high-performance adapter designed for fast and simultaneous reading of multiple memory card types. Its compact and durable aluminum alloy design ensures efficient heat dissipation and portability. This device simplifies data transfer from various memory cards to your computer or other compatible devices.



Figure 1: ZIYUETEK USB 3.0 Multi-Card Reader with supported memory cards.

2. Key Features

- **Super Speed Data Transfer:** Equipped with a high-performance chip, enabling data transfer speeds up to 5Gbps. Backward compatible with USB 2.0/1.1.
- **Simultaneous Card Reading:** Allows reading of 2 or more cards concurrently, significantly reducing data transfer time.
- **Slim & Compact Design:** Features a high-quality aluminum alloy cover for enhanced durability, faster heat dissipation, and extended service life. Its small size makes it highly portable.
- **Wide Card Compatibility:** Built-in 5 card slots supporting SDXC, SDHC, SD, M2, CF, MS, Micro SDXC, Micro SDHC, and Micro SD cards (including UHS-I cards).
- **Plug & Play:** No driver installation required. Supports hot-swapping for convenience.
- **Broad Operating System Compatibility:** Compatible with Windows XP/Vista/7/8/8.1/10, Mac OS, Linux, Chrome OS, and Android devices.
- **Intelligent Multiple Protection:** Incorporates protection against over-current, over-voltage, leakage, short circuit, and clutter, safeguarding both the connected equipment and the card reader.

3. Setup Instructions

1. **Connect the Card Reader:** Plug the USB-A connector of the ZIYUETEK card reader into an available USB 3.0 port on your computer (desktop, laptop, or compatible device). The device is plug-and-play, so no additional drivers are needed.
2. **Identify Card Slots:** The card reader features multiple slots for different memory card types. Refer to the labels on the device for correct insertion.
    - **TF/Micro SD:** For Micro SD, Micro SDHC, Micro SDXC cards.
    - **MS:** For Memory Stick cards.
    - **SD:** For SD, SDHC, SDXC, UHS-I cards.
    - **CF:** For CompactFlash cards.
    - **M2:** For Memory Stick Micro (M2) cards.
3. **Optional Power Input:** For stable operation with high-power consumption cards or during extensive data transfers, you may connect an external 5V DC power adapter (not included) to the Micro USB DC 5V input port.



Figure 2: Port identification on the ZIYUETEK Multi-Card Reader.



Figure 3: Micro USB DC 5V input port for optional external power.

4. Operating Instructions

1. **Inserting a Memory Card:** Gently insert your memory card into the corresponding slot until it clicks into place or is fully seated. Ensure the card is oriented correctly according to the slot's shape.
2. **Accessing Data:** Once inserted, your computer's operating system should automatically detect the card reader and the inserted memory card(s). The card(s) will appear as removable drives in "My Computer" (Windows) or "Finder" (Mac).
3. **Transferring Data:** You can now drag and drop files to and from the memory card(s) as you would with any other storage device. The USB 3.0 interface provides high-speed transfers.
4. **Simultaneous Operation:** The ZIYUETEK card reader supports reading and writing to multiple cards simultaneously. You can insert different types of cards into their respective slots and access them all at once.
5. **Ejecting a Memory Card:** Before removing a memory card, always safely eject it from your operating system to

prevent data corruption. For Windows, right-click on the drive and select "Eject." For Mac, drag the drive icon to the Trash or click the Eject button next to the drive in Finder.

6. **Removing the Card:** After safe ejection, gently pull the memory card out of its slot. For some slots (like SD), you might need to push the card slightly further in to release the locking mechanism before pulling it out.



Figure 4: Multi-card reader in operation, demonstrating simultaneous card access.

5. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the card reader. Do not use liquid cleaners or aerosols.
- **Storage:** When not in use, store the card reader in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping the device or subjecting it to strong impacts, as this may damage internal components.
- **Port Care:** Keep the card slots free of dust and debris. You may use a can of compressed air to gently clear out any obstructions.

6. Troubleshooting

Problem: Card reader is not detected by the computer.

Solution:

- Ensure the USB cable is securely plugged into both the card reader and the computer's USB port.
- Try plugging the card reader into a different USB port on your computer.
- Restart your computer.
- Verify that your operating system is up to date.
- If using a USB hub, try connecting the card reader directly to the computer.

Problem: Memory card is not recognized.

Solution:

- Ensure the memory card is fully and correctly inserted into the appropriate slot.
- Try inserting a different memory card to check if the issue is with the card or the reader.
- Check if the memory card is damaged or corrupted.
- Ensure the memory card is not write-protected (check for a small lock switch on SD cards).

Problem: Slow data transfer speeds.

Solution:

- Ensure the card reader is connected to a USB 3.0 port on your computer. USB 2.0 ports will result in slower speeds.
- Verify that your memory card supports high-speed data transfer (e.g., UHS-I for SD cards).
- Avoid running multiple demanding applications during large file transfers.
- If transferring many small files, it can inherently be slower than transferring a single large file.
- Consider using the optional 5V DC power input for enhanced stability during heavy loads.

7. Specifications

Attribute	Detail
Brand	ZIYUETEK
Model Number	DEDK-JS-1119-133
Connectivity Technology	USB Type A (USB 3.0)
Supported Media Types	SDXC, SDHC, SD, Micro SDXC, Micro SDHC, Micro SD, CompactFlash (CF), Memory Stick (MS), Memory Stick Micro (M2), UHS-I Cards
Operating System Compatibility	Windows XP/Vista/7/8/8.1/10, Mac OS, Linux, Chrome OS
Item Weight	2.08 ounces
Product Dimensions (LxWxH)	4.17 x 1.5 x 0.47 inches
Special Features	Plug & Play, Aluminum Shell, Intelligent Multiple Protection

8. Warranty and Support

ZIYUETEK products are designed for reliability and performance. For specific warranty information and technical support, please refer to the documentation included with your purchase or visit the official ZIYUETEK website. You may also contact ZIYUETEK customer service through the platform where the product was purchased for assistance with any issues or inquiries.
For further assistance, please contact:

Manufacturer: ZIYUETEK

Seller: ZIYUETEK (on Amazon)

Online Store: ZIYUETEK Amazon Store

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