



Memory Card Reader Usba+c

Data sheet

Summary

- ✓ Dual USB-A and USB-C connectors for direct connection to older and newer devices.
- ✓ Reads common memory card formats such as SD and microSD, so you can access camera and phone storage.
- ✓ Plug-and-play operation for fast transfers without extra drivers on most systems.
- ✓ Small, cap-protected design that fits in a camera bag or pocket.
- ✓ Consider which card formats and capacities you use to ensure compatibility with your workflow.

Product description

Why choose this memory card reader?

Cirafon Memory Card Reader Usba+c makes it easy to move photos and files quickly between SD and microSD cards and your PC or mobile device. Dual USB-A and USB-C connectors reduce the need for adapters, saving time and keeping workflows efficient. The compact design and protected connectors make it a practical tool for travel and field work.

Memory Card Reader Usba+c in short:

- Dual USB-A and USB-C connectors for direct connection to older and newer devices.
- Reads common memory card formats such as SD and microSD, so you can access camera and phone storage.
- Plug-and-play operation for fast transfers without extra drivers on most systems.
- Small, cap-protected design that fits in a camera bag or pocket.
- Consider which card formats and capacities you use to ensure compatibility with your workflow.

Fast and simple file transfers

The Cirafon Memory Card Reader Usba+c lets you transfer photos, video clips, and documents with minimal setup. Use the USB-A plug for legacy PCs and the reversible USB-C plug for modern laptops and phones. The reader supports high-speed USB transfers, so you spend less time waiting and more time working.

Built for portability and everyday use

This reader is compact and covered with removable caps to protect the connectors during transport. It is bus powered, so you do not need an external power source. If you frequently move media between cameras, tablets, and computers, the device keeps the process straightforward and reliable.

Technical Specification Matrix

Header

Manufacturer	Cirafon
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