

USB 2.0 CARD READER

2-In-1 USB 2.0 SD/TF Card Reader With Type-C And USB-A Connectors

An aluminium-alloy card reader with a USB-A plug at one end and a Type-C plug at the other, reading SD and microSD cards on a laptop or a phone without an adapter.



Overview

A reader with two connectors on one body solves the problem that a card reader usually creates: the customer has a laptop with USB-A, a phone with Type-C, and a reader that fits one of them. This one has a USB-A plug at one end and a Type-C plug at the other, with SD and microSD slots between them, in an aluminium alloy housing that survives being loose in a bag. It is plug and play with no driver on either end, which is what makes card-to-phone transfer practical on location.

Published Specification

Property	Value
Interface	USB 2.0
Connectors	USB-A male and Type-C male
Card slots	SD and microSD (TF)
Housing	Aluminium alloy
Driver	Not required; plug and play
Compatibility	PC, laptop, Mac, and phones and tablets that support USB OTG
Certification	Confirmed per order; not published on the source page

Rows reading 'not published on the source page' or 'confirmed per order' are figures the factory specification does not publish. They are confirmed in writing rather than estimated.

Key Benefits

- USB-A and Type-C on one body, so it works on the laptop and on the phone with nothing added
- Aluminium alloy housing rather than moulded plastic, which is the difference after a year in a camera bag
- SD and microSD slots covering camera, drone and dashcam cards
- Plug and play with no driver on either connector
- Small enough that it stays in the bag rather than at home

Technical Features

- USB 2.0 interface
- Dual connector: USB-A male and Type-C male
- Two slots: SD and microSD (TF)
- Aluminium alloy housing
- Plug and play, no driver required

Use Guide

- On a phone, the Type-C end needs the phone to support USB OTG; most modern Android phones and USB-C iPhones do
- USB 2.0 is the interface limit; for large video files specify the USB 3.0 reader instead
- Eject the card through the operating system before removing it
- Keep both connector ends covered when the reader is loose in a bag

Applications

- Moving photos from a camera card straight onto a phone on location
- Drone pilots checking footage in the field
- Laptops and tablets with only one connector type
- Retail bundles sold with memory cards

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