

USB 2.0 CARD READER

2-In-1 USB 2.0 SD/TF Card Reader For PC, Laptop And Mac

A dual-connector USB 2.0 reader with SD and microSD slots, specified for PC, laptop and Mac use. Plug and play with no driver.



Overview

The desk-side variant of the dual-connector reader: same USB-A and Type-C arrangement, same SD and microSD slots, positioned for computer use rather than for field use with a phone. For a buyer building a range, this is the SKU that goes into the computer accessory aisle while the aluminium version goes into the camera accessory aisle. Plug and play on Windows, macOS and Linux with no driver, and no software to install on a managed corporate machine.

Published Specification

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

- Works on Windows, macOS and Linux with no driver, which matters on locked-down corporate laptops
- SD and microSD in one unit
- Dual USB-A and Type-C connectors cover old and new machines
- Positioned for the computer accessory channel rather than the camera channel
- Low enough unit cost to be issued with a laptop fleet

Technical Features

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

Use Guide

- Plug into any USB port; no software installation is needed
- USB 2.0 is the interface limit; specify the USB 3.0 reader for large video files
- Eject the card through the operating system before removing it
- For field use with a phone, the aluminium dual-connector version is the better fit

Applications

- Corporate laptop fleets whose machines have no card slot
- Education deployments issuing readers with devices
- Office use transferring card contents onto a desktop
- Computer accessory retail and marketplace listings

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