

USB 3.0 CARD READER

USB 3.0 SD/TF Card Reader, 2-In-1 High-Speed Memory Card Adapter

A USB 3.0 reader with SD and microSD slots in one aluminium-look body, for photographers and anyone moving large card contents onto a laptop.



Overview

This is the product the factory was founded on, brought up to USB 3.0. Two slots, SD and microSD (TF), in one plug-in body, so a photographer emptying a shoot does not swap adapters between the camera card and the drone card. USB 3.0 is the reason to choose it over the 2.0 readers in the range: on a modern card the interface stops being the bottleneck, which is the difference between a coffee break and a working session when a card is full of video. It is plug and play on Windows, macOS and Linux with no driver.

Published Specification

Property	Value
Interface	USB 3.0, USB-A connector
Card slots	SD and microSD (TF)
Slots	2-in-1
Driver	Not required; plug and play
Colour	Black / White
Transfer rate	USB 3.0 host limited; measured figures on request
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 3.0 rather than 2.0, which is the difference that matters once a card holds video
- SD and microSD in one body, so nothing has to be swapped mid-transfer
- Plug and play with no driver on Windows, macOS and Linux
- Small enough to live in a camera bag permanently
- Built by a factory that has made card readers since 2007, not sourced from a trading catalogue

Technical Features

- USB 3.0 interface
- Two slots: SD and microSD (TF)
- Plug and play, no driver required
- Compact plug-in body with cap

Use Guide

- Plug into a USB 3.0 port; a 2.0 port will run the reader at 2.0 speed
- Read speed is limited by the card as well as by the reader, so pair it with a fast card
- Eject the card through the operating system before pulling it out
- Keep the cap on in a camera bag to keep grit out of the slots

Applications

- Emptying camera and drone cards onto a laptop on location
- Photo and video studios running daily card ingests
- Retail and marketplace sales alongside memory cards
- Corporate IT issuing a standard reader with laptops that have no card slot

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