

USB 2.0 CARD READER

4-In-1 USB-A Micro SD/TF Card Reader 2.0

A four-in-one USB 2.0 reader with a USB-A connector and a micro USB connector, published in black, blue, green and white.



Overview

A reader built around older Android phones and tablets as much as around laptops: it carries a USB-A connector at one end and a micro USB connector at the other, so a microSD card can be read on a computer or on a phone with OTG support. It is published in four colours, which is unusual in this category and makes it useful where a promotional programme wants the accessory to match a brand palette rather than default to black.

Published Specification

Property	Value
Interface	USB 2.0
Connectors	USB-A and micro USB
Card support	microSD (TF)
Colour	Black, blue, green, white
Driver	Not required; plug and play
Full slot configuration	Confirmed per order; not fully 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

- Four published colours: black, blue, green and white, which most readers do not offer
- USB-A and micro USB connectors, covering computers and older Android devices with OTG
- USB 2.0, plug and play with no driver
- Small, light and cheap enough for volume promotional use

Technical Features

- USB 2.0 interface
- USB-A connector and micro USB connector
- microSD (TF) card support
- Plug and play, no driver required
- Four housing colours

Use Guide

- On a phone, the micro USB end needs the device to support USB OTG
- USB 2.0 is the interface limit
- Eject the card through the operating system before removing it
- Specify the colour split across the order at the quotation stage, not after

Applications

- Promotional runs where the accessory has to match a brand colour
- Older Android phones and tablets with micro USB and OTG support
- Dashcam and action camera card transfers
- Bundles sold with microSD cards

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