

USB 2.0 CARD READER

2-In-1 USB 2.0 SD/TF Card Reader

The entry model in the reader range: SD and microSD in one USB 2.0 body, plug and play, built for volume programmes.

USB2.0



Overview

Every reader range needs a floor, and this is it: two slots, USB 2.0, no driver, nothing else. It exists for the orders where the reader is a line item in a bundle rather than a product in its own right, which is most of the volume in this category: a reader packed with a memory card, issued with a laptop, or given away at a trade show. The source page publishes the interface and slot arrangement and nothing further, so housing material and certification are confirmed with the specification sheet rather than guessed at here.

Published Specification

Property	Value
Interface	USB 2.0
Card slots	SD and microSD (TF)
Slots	2-in-1
Driver	Not required; plug and play
Housing	Confirmed per order; not published on the source page
Packing	Bulk, poly bag or retail pack, per order
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

- Lowest unit cost in the reader range, which is what a bundle line item needs
- SD and microSD in one body
- Plug and play with no driver
- Built in our own plant, so volume and lead time are ours to commit to

Technical Features

- USB 2.0 interface
- Two slots: SD and microSD (TF)
- Plug and play, no driver required

Use Guide

- Plug into any USB-A port

- USB 2.0 is the interface limit; specify the 3.0 reader where speed is part of the offer
- Eject through the operating system before removing the card
- Specify packing early, because bulk and retail packing change the landed cost more than the reader does

Applications

- Packed in a bundle with a memory card
- Trade show and promotional giveaways
- Issued alongside laptops that have no card slot
- Entry price point on a marketplace listing

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