

Item no.: ADR1-31SD

## ADR1-31SD - SD/microSD-Copy Tower, 31 Slots

from **2.845,19 EUR**

Item no.: ADR1-31SD  
shipping weight: 8.50 kg  
Manufacturer: ADR AG



### Product Description

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ADR SD/microSD Combo Producer 31 Slots, SD Copy Tower

About ADR SD Producer

The new ADR COMBO SD card copiers are the ideal solution for fastcopying your memory cards. These devices were developed on the basis of the controller of the established Whirlwind CD copiers for copying all SD cards on the market.

From now on the new SD producer are delivered with combo slots. That means you have separate slots for microSD and SD cards. You don't need additional SD to microSD adapter for copying microSD cards!

The cards are copied very quickly and easily, the copying time depends on the amount of the data. The devices are SHDC compatible! The faster the card deployment, the higher the achievable throughput.

Operation

Simply put the card, either SD or microSD, that shall be copied in the first port, the desired amount of empty cards in the next free ports and then press "copy".

The ADR SD copy towers work without PC thanks to their internal processor. They just need a power source. You can directly watch the progress of the copy process on the LCD display.

You can also start a review bit by bit, which ensures that your data have arrived safely 1:1 on your SD card.

Features:

- Standalone device works completely independently and only requires a power source
- Intuitive operation with LCD display with 4 buttons
- Real-time information about current actions on the LCD display
- Supports all current data formats, sizes and capacities of SD cards
- Transfers data synchronously or asynchronously
- Up to 33 MB/s data transfer
- Real-time copy and compare for 100% copy operations
- For SD cards and microSD cards
  
- Supported media: SD cards, microSD cards
- Transfer speed: Up to 33 MB/s
- Storage: 256 MB (31 targets)
- Copy mode: Synchronously or asynchronously (in buffer)
- LCD display: 2x 16 signs, backlighting
- Power supply: 110 V~ or 230 V~, internal power supply unit
- Operating temperature: 5°C - 50°C
- Certifications: FCC, CE, UL, RoHS

### Specifications

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