Item no.: 330483
ADR1-39SD-NG-LOG - SD Producer NG LOG 1 to 39 SD Card Copystation

from **5.239,45 EUR**

Item no.: 330483
shipping weight: 5.00 kg
Manufacturer: ADR AG

📄 Product Description

SD Producer NG LOG 1 to 39 SD Card Copystation

Meet ADR's newest generation SD Producer NG Series SD Card Duplicators which excel in copy speed and compatibility with any SD Card on the market. The SD Producer NG offers you the capability to quickly produce large quantities of exact copies of a master SD card. Accuracy is ensured through the "Copy & Compare" function which compares the duplication result with the source SD card..

The new compact design not only has a smaller footprint but also increases the ease of Flash Card insertion and removal. Make use of the extensive Flash Media quality check function to ensure that you are working with good batches of Flash Cards. The new Quick Socket technology allows fast and easy replacement of individual worn or damaged sockets, increasing long term throughput significantly versus other models on the market.

All products of the NG Series are delivered with "PC-Link" software for optional operation via PC, real-time monitoring and log report generation to improve production management. For this purpose the SD Producer Flash Card Duplicators can be connected to a PC via USB. This way an array of information such as size of master and targets, writing speed, progress and many more is displayed on your PC screen. Please note that this feature is optional. No PC is required to operate the Flash Card Duplicator.

Features of the Copystation:

- Quick Data Copy - Only copies data which is located on the data carrier
- Copy + Compare - Reviews and compares the data after the copying process with the master
- Quality check of media to determine precise features of the media e.g. capacity, reading and writing speed
- High transmission rate - up to 1,5GB/min
- Supports DOD Erase function
- Standalone device. Functions fully on its own and merely needs a power source.
- User-friendly handling through self-explaining interface and a LCD display with 4 buttons.
- Exchangeable USB sockets
- Compact design
- Real-time information about latest actions on the LCD display
- Supports all current data formats, sizes and capacities of USB sticks
- Transmits data synchronous as well as asynchronous
- Log Report to save the processes and export to PC via USB as .txt file
- incl. Log report

Specifications:

- Supported Media: USB Sticks (other flash formats possible with adapter)
- Number of Slots: 1 Master - 39 Slaves
- Data Transfer Speed:Up to 25MB/s
- Copy Mode:Standalone - synchronous or asynchronous
- LEDs:green/red on every slot
- Input:4 buttons (Forward, Back, OK, Esc)
- Power supply:110V~ or 230V~, internal power supply
- Operating Temperature:0° C - 75°C
- Certificates:FCC, CE, UL, ROHS

📄 Specifications