

DATENBLATT

ADA-SDCARD-READER-AL-0500RK



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BESCHREIBUNG

This well-designed SD/SDHC card adapter with a high-quality aluminum case is designed to meet the special requirements and standards of industrial applications. Small and compact, it fits in any pocket, tool case or notebook bag. The standard cable length of the USB cable (Type A, 2.0) is 500 mm.

ADVANTAGES:

- high quality aluminum case
- small dimensions
- supports SD and SDHC cards up to 64 GB
- USB 2.0 jack
- individual cable adjustment possible
- no power supply required
- cable is permanently mounted

TECHNICAL SPECIFICATIONS:

- push lock/push eject connector for SD/SDHC cards 10.000 plug-in cycles
- dimension: 50 (l) x 35 (w) x 7 (h) (in mm)
- operating temperature: 0 °C to 70 °C
- weight of the SD card reader without cable: ~ 20 g
- weight at 500 mm cable length: ~ 30 g

The cable can be customized in color and length and can be ordered separately.

The Adapter has been tested with:

- Samsung, EVO MicroSDXC 128GB

(serial-no.: MB-MP128DA/EU)

- Samsung, EVO Plus Micro SDXC 64GB

(serial-no.: MB-MC64GA/EU)

- Samsung, EVO Plus Micro SDXC 128GB

(serial-no.: MB-MC128GA/EU)

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- SanDisk Ultra 64GB Android microSDXC
(serial-no.: SDSQUNC-064G-GN6MA)

A SD OR SDHC CARD IS NOT INCLUDED IN DELIVERY.

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BILDER



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