

## Datalog 50

The Datalog 50 allows a safe storage of your data of different devices, from RS232- interface to exchangeable SD card.

### Storing instead of print



#### usage

The Datalog 50 is made for storing of device data. Save your ASCII or binary data on a removable SD-card or send them straight to your computer via RS-232 or USB.

storage capacity from 8 GByte to 32 GByte. Time stamp over buffered real-time clock.

#### advantages

- safes data reliably
- fast data access via exchangeable SD-card
- no PC needed on-site

#### fields of application

- Record, safe and further processing of all RS232- data

#### Made in Germany

We are your competent partner for gas measurement applications.

Our analyzers are developed and produced exclusively in Germany.

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## Datalog 50

## technical data

model:	Datalog 50
interfaces:	2 x RS232: 1x socket , 1x pin baud rate: 300 to 115200 data bits: 7,8 ; stop bits:1,2 ; parity: none, even, odd flow control: none, RTS/CTS, XON/XOFF
power supply:	7-12V DC
consumption:	max. 150mA, 1,2W
memory card:	SD and SDHC memory cards up to 32GB FAT32 data systems, short filename (8.3)
card holder:	„Push-Push“ locking
case:	polystyrene, light grey
display:	4x LED (2x green, 2x yellow), status and activity
dimensions:	l x w x h: 126mm x 81mm x 46mm
other:	buffered real-time clock for time stamp