

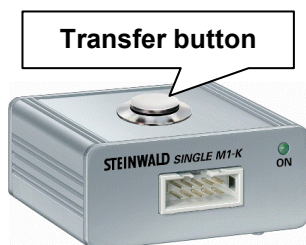
1. Order information DC-HI-NET SINGLE x-K

D C-HI-NET SINGLE x-K transmits the data from the digital manual measuring tools to a **PC USB keyboard interface (HID)**. The measured values are available to any PC application without the need for time-consuming driver installation. The channel required for the data transfer is activated using a channel selection switch. The capture of measured values is triggered via a foot switch or with the transfer button on the measuring tool. The measured value is transferred into the current cursor field of the PC program. The power is supplied via the PC. SINGLE x-K devices are delivered in a robust metal housing.

Data capture via DC-HI-NET SINGLE x-K requires:

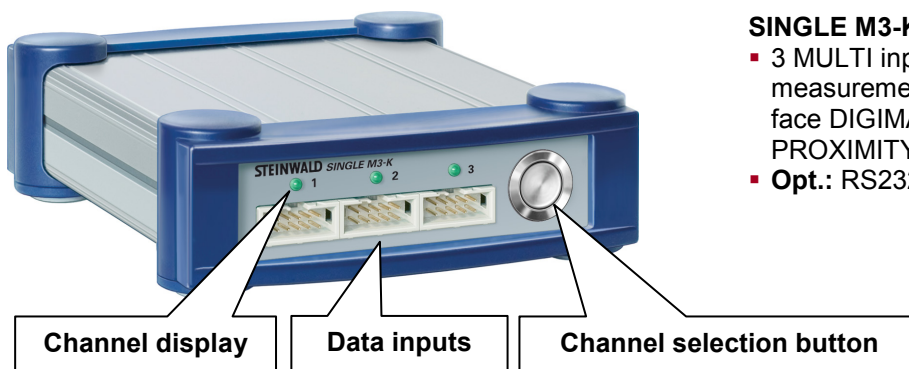
1. One DC-HI-NET SINGLE x-K **Basic device** (incl. USB connection cable)

- With 1, 3 or 6 inputs for digital manual measurement devices in any combination
- With automatic measurement device recognition



SINGLE M1-K

- 1 MULTI input for digital manual measurement devices with interface DIGIMATIC / OPTO / PROXIMITY / POWER
- **Opt.:** RS232 / IW / bt



SINGLE M3-K




- 3 MULTI inputs for digital manual measurement devices with interface DIGIMATIC / OPTO / PROXIMITY / POWER
- **Opt.:** RS232 / IW / bt

Delivery includes one USB connection cable and one manual.

2. Options

- Control elements for data capture (hand or foot switch)
- Measurement device connection cables

2. Product survey DC-HI-NET SINGLE x-K

SINGLE M1-K		1x digital manual measuring tools / RS232	20-26-0320
Connection:	1x DIGIMATIC, OPTO / PROXIMITY / POWER	Interface device with PC USB keyboard interface (HID) for 1 measurement device with interfaces like DIGIMATIC or Sylvac OPTO / PROXIMITY / POWER.	
Cable:	from measurement device manufacturer or from STEINWALD	On request: Driver for connection of measurement device with RS232 interface	
Data capture:	Connector for foot / hand switch, transfer button at the interface	Incl. USB connection cable	
Size:	28 x 55 x 62 mm (H x W x D)		
SINGLE M3-K		3x digital manual measuring tools / RS232	20-26-0311
Connection:	3x DIGIMATIC, OPTO / PROXIMITY / POWER	Interface device with PC USB keyboard interface (HID) for any combination of 3 measurement devices with interfaces like DIGIMATIC or Sylvac OPTO / PROXIMITY / POWER.	
Cable:	from measurement device manufacturer or from STEINWALD	On request: Driver for connection of measurement devices with RS232 interface	
Data capture:	Connector for foot / hand switch	Incl. USB connection cable	
Size:	42 x 121 x 143 mm (H x W x D)		
SINGLE M6-K		6x digital manual measuring tools / RS232	20-26-0312
Connection:	6x DIGIMATIC, OPTO / PROXIMITY / POWER	Interface device with PC USB keyboard interface (HID) for any combination of 6 measurement devices with interfaces like DIGIMATIC or Sylvac OPTO / PROXIMITY / POWER.	
Cable:	from measurement device manufacturer or from STEINWALD	On request: Driver for connection of measurement devices with RS232 interface	
Data capture:	Connector for foot / hand switch	Incl. USB connection cable	
Size:	64 x 121 x 143 mm (H x W x D)		