

Receiver MarConnecte-Stick

Eigenschaften

Application:

Wireless data transmission from a measuring instrument to a PC

Product features:

To retrofit on all Mahr Hand Measuring instruments that have a data interface

Wireless data transmission from a measuring instrument to a PC

Secure data transmission due to the acknowledgement dialog of the received data from the PC to the measuring instrument

Optical confirmation of received data on the transmitter

Compact transmitter without an external antenna

Bi-directional radio link (remote control from measuring instruments)

Radio frequency is 2400 MHz

Scope of delivery:

- e-stick wireless receiver
- Driver



Artikel-Nr.: **4102230**

Technische Daten

Data interface	USB
Frequency band	2400 MHz
Radio range	up to 6 m
System requirements:	IBM AT compatible PC, CD- / DVD-drive, MS Excel from version 97 onwards, MS Windows 7, USB-interface from version 1.1, minimum 10 MB free hard disk space

Zubehör

Bezeichnung	Typ	Artikel-Nr.
Transmitter	16 EWe	4102231
Transmitter	2000 e	4102232
Transmitter	RS232 e	4102233
Battery for eStick / FM2 transmission modules	CR1/3N	4102239
	MC-USB-Ext	4102554