

USB Interface

Wireless receiver for TESA measuring instruments with TLC-Bluetooth

BOBE

Application:

The USB interface simulates the manual input of measured values via a USB keyboard enabling wireless, software-neutral data transfer to a PC. Measured values can be transferred directly to EXCEL or other word processing programs or statistical programs, for example.

Version:

- For TESA measuring instruments with TLC-Bluetooth

Advantage:

- Software-neutral data transmission in keyboard format HID (human interface device)
- No driver file is needed for the USB interface
- Transfer of measured values using the data key on the measuring equipment
- Closing characters such as Enter, Tab etc., can be set on the USB interface
- Power supply via USB interface



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