

## USB keyboard interface USB - Opto RS232

Includes integrated data cable (measuring instrument side)

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.

### Execution:

- For measuring instruments with OptoRS232 connection
- Power supply via USB interface
- USB interface is detected as a keyboard
- Closing characters such as Enter or Tab can be set on the USB interface. These are automatically sent together with the data.
- Language, separator settings etc.
- Data transfer via data button on the measuring instrument or using a timer
- Timer function can be set from 0–99 seconds for the transmission of measured values within a specified time interval

### Advantage:

- Cost-effective solution for transferring measured data
- Software-neutral data transmission in keyboard format HID (human interface device)
- No driver file is needed for the USB interface
- No additional data cable required for the measuring instruments



<b>Art. no.</b>	<b>39870 210</b>
<b>Brand</b>	BOBE
<b>Manufacturer Part Number</b>	OPTO-USB-0
<b>Model</b>	Opto-USB-0
<b>Interface output</b>	1 x OptoRS232
<b>Number of rechargeable batteries/batteries</b>	0
<b>Cable length</b>	2 m
<b>Gross Weight</b>	0.050 kg
<b>Data transmission type</b>	USB
<b>Suitable for</b>	Measuring instruments with Opto-RS232 interface.
<b>Product Group</b>	386