

USB - RS 232 Interface Converter for Bihl+Wiedemann



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Function

The USB - RS 232 interface converter is the ideal connection between the RS 232 interface of a device and the USB interface of modern PCs and notebooks. It corresponds to USB 2.0 (USB 1.1) standard and can be connected directly or by using

the provided 0,80 m USB extension cord to a free USB port of the computer. The connection to the particular device takes place via the 9-pin Sub-D connector at the RS 232 interface

Technical data	
Interfaces	9-pin, sub-D (RS 232) USB 2.0 (USB 1.1) standard
Device type	serial adapter
Data Link Protocol	RS 232
Type of interface (Bus type)	USB
Maximum transfer rate	> 1 Mbps
System requirements	USB port Windows 98 / ME / 2000 / XP / Vista / Win 7 / Win 10 Apple Mac OS 8.6
Extension (included in delivery)	USB extension cord (USB - USB type A, 4-pole) Length: 0,80 m