



SER2USB - Cable



Adapter to connect printers and multifunction printers with an **USB** connection to the **COM** interface of PCs, measuring devices, laboratory and diagnostic devices, control panels, medical devices as well as all other products with a serial interface.

Hardware description



↓
Printer

↑
serial interface

Supported systems

All systems. No drivers or software are required.

Technical data

Power supply

Input: 100-240V / 50/60Hz

Output: 5Volt / about 100 mA
Cable: about 1.8m

USB interface

USB USB1.0 Low-Speed
USB1.1 Low/ Full-Speed
USB2.0 Low / Full-Speed

Class: Printer
Class: HUB

Plug: USB - B
Cable: about 1.8m

Speed: Low-Speed 1.5 MBit/sec
Full-Speed 12 MBit/sec

Serial interface

Speed: 2400 – 115200 Baud

Protocol: None,RTS/CTS
XON/XOFF

Parity: None,Odd,Even

Databits: 7,8

Stopbits 1,2

Jack: 9-pole SUB-D

Supported Features

Only printing.

Scanning, PC-Fax, and Software - Toolboxes are not supported

GDI - Printer (without own emulation) are not supported.

