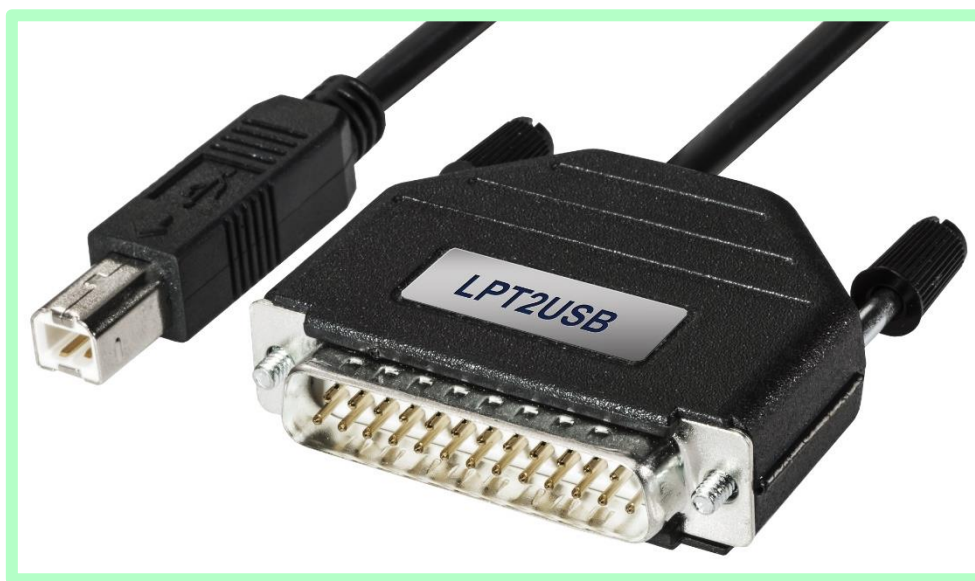




Technical data sheet

LPT2USB



LPT2USB

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

Hardware – Description



Printer

parallel
Interface

Supported protocols

Printing

1. SPP
2. ECP
3. IEEE1284
4. IEEE1284.4

Bidirectional

1. Nibble – Mode
2. Byte – Mode
3. ECP – Reverse
4. BECP – Reverse

Power supply and Adapters



Supported systems

All systems. No drivers or software are required.

Supported features

Only printing.

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

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

Technical Data

Power supply

Input: 100-240V / 50/60Hz
Output: 5Volt / about 100 mA
Cable: about 1.8m

Parallel Interface

LPT: 01 Unidirectional
02 Bi-directional
03 1284.4 Bi-directional
Plug: 25 pole SUB-D
IEEE-1284 - A

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

