

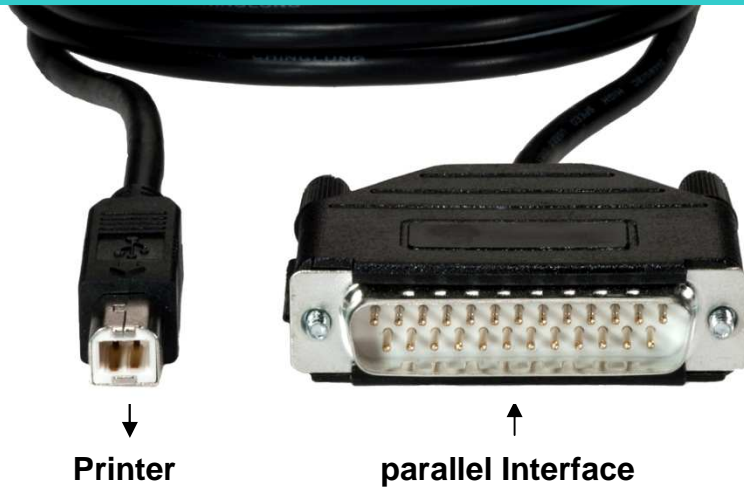


# LPT2USB - Cable



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



## 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

### Parallel Interface

**LPT:** 01 Unidirectional  
02 Bi-directional  
03 1284.4 Bi-directional

**Plug:** 25 pole SUB-D  
IEEE-1284 - A

## 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

## Supported Features

### Only printing.

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

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

