



**QP - UB1284**  
USB to Parallel Cable

## USB Adapter to Bi-Directional Cable

### Description

The USB to Parallel Bi-Directional Cable allows your PC to print to most parallel printer device connected through the USB port. Just plug the USB connector of the cable into the USB port of your PC and the other end into the Centronics connector of the parallel printer and it's ready to use.

Plus, the device's USB interface provides up to 12Mbps data throughput, so printing is much faster compared with standard parallel port (150Kbs) connection. The USB-to-Parallel cable also features bi-directional communication, allowing the computer to correctly retrieve the message reported from the printer.

### Features

- Connects to parallel printer through a USB port on your PC.
- Plug & Play; connection in seconds.
- Draws its power from the USB interface, no power adapter required.
- USB specification revision 1.1 compliant.
- USB Printer Class Specification 1.0 compliant.
- IEEE-1284 1994 (Bi-Directional parallel interface).

### Specifications

#### System Requirements:

- Intel-compatible 486DX-66 MHz CPU or higher
- One Standard USB Port
- Windows 2000, XP, Vista and Windows 7

#### PC Interface

- USB 1.1 compliant A type male connector

#### Parallel Connector

- IEEE 1284 bi-directional DB25/36 female connector

#### Specification Support

- USB Printer Class Specification 1.0 compliant
- IEEE-1284 1994 (bi-directional parallel interface)

#### Specification compliant Buffer Size

- Unified 512-byte buffer
- Dynamically allocated for upstream and downstream data flow

#### Total Length

- 2M

#### Input Pins Voltage Level

- 5V tolerant

#### Regulations

- CE, FCC