

6 ft USB to Parallel Printer Adapter - M/M

StarTech ID: ICUSB1284



The ICUSB1284 6 ft USB to Parallel Printer Adapter - M/M allows USB capable PCs to print to any standard parallel printer, converting a USB port into a Centronics (male) connector for direct connection to a parallel printer.

The USB interface provides a much faster data transfer rate than standard parallel ports, thereby reducing the time spent waiting for a print job or data transfer to be sent.

A portable, space-saving solution, the USB to Parallel Printer Adapter is self-powered and provides Plug and Play installation on Windows® based, USB-compliant computers.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

Applications

- Allows you to quickly add a parallel port to your Windows® computer

Features

- High speed bi-directional parallel port compliant to IEEE-1284 industry standard
- Low power consumption as it draws power from the USB connection
- Fully Plug & Play for easy installation
- No IRQ required for installation

Technical Specifications

| | |
|---------------------------|--|
| Warranty | 2 Years |
| Bus Type | USB 2.0 |
| Chipset ID | Prolific - PL-2305 |
| Interface | Parallel |
| Ports | 1 |
| Connector Type(s) | 1 - Centronics (36 pin) Male |
| Connector Type(s) | 1 - USB A (4 pin) Male |
| OS Compatibility | Windows® 8 / 8.1 (32/64bit), 7 (32/64), Vista (32/64), XP (32/64), 2000, ME, 98SE Windows Server® 2012, 2008 R2, 2003, 2000 Mac OS® 10.x (Tested up to 10.10) Linux 2.6.x – 3.9.x |
| Cable Length | 5.9 ft [1.8 m] |
| Enclosure Type | Plastic |
| Product Length | 6.1 ft [1.9 m] |
| Product Weight | 3.9 oz [110 g] |
| Power Consumption | 0.9W |
| Power Source | USB-Powered |
| Humidity | 0~80% RH non-condensing |
| Operating Temperature | 5°C to 40°C (41°F to 140°F) |
| Storage Temperature | -20°C to 70°C (-4°F to 158°F) |
| Shipping (Package) Weight | 0.3 lb [0.2 kg] |
| Included in Package | 1 - USB to Parallel Converter Cable |

Certifications, Reports and Compatibility

