

3 ft 1s1p USB to Serial Parallel Port Adapter Cable

Product ID: ICUSB2321284



The ICUSB2321284 1S1P USB to Serial/Parallel Adapter Cable enables you to connect DB9 RS232 serial devices and IEEE 1284 parallel devices to your PC or Linux laptop or desktop computer, through a single USB port, as though the computer offered onboard connectors.

An innovative solution, the adapter cable features both a parallel and serial port that can be used simultaneously, delivering serial and parallel data rates of up to 921.6 Kbps and 1Mbps (respectively) to ensure optimum performance from your connected devices.

Simple to install and use, the serial/parallel USB adapter is a cost-effective solution that bridges the connectivity gap between modern computers and legacy serial peripherals.

Backed by a StarTech.com 3-year warranty and free lifetime technical support.





Certifications, Reports and Compatibility





Applications

- Perfect for IT Administrators looking to add legacy functionality to newer laptops, desktops and servers that lack integrated RS-232 Serial and/or Parallel ports
- Connect to console ports, UPS, and other devices in the server room/server closet
- Connect, monitor and control industrial/automotive sensors and equipment
- Connect bar code scanners, receipt printers and other point of sale devices
- Connect a satellite receiver, serial modem, or PDA with serial sync

Features

- Easy to setup and install plug and play for most operating systems
- No external power needed draws power from the USB connection
- Thin, lightweight design
- Supports serial baud rates of up to 921.6 Kbps
- Compatible with modems, printers, bar code scanners, servers,
 PDUs, and most other serial RS232 or Parallel equipment



Data Sheet

| | Warranty | 3 Years |
|-----------------------------|---------------------------|--|
| Hardware | Bus Type | USB 2.0 |
| | Chipset ID | ASIX/MosChip - MCS7715 |
| | Industry Standards | RS232, IEEE 1284, USB 1.1 |
| | Interface | Serial |
| | Port Style | Cable Adapters |
| | Ports | 2 |
| Performance | Data Bits | 5, 6, 7, 8 |
| | FIFO | 192 Bytes |
| | Max Baud Rate | 921.6 Kbps |
| | Parity | Even, Odd, Mark, Space, None |
| | Serial Protocol | RS-232 |
| Connector(s) | Connector Type(s) | 1 - DB-25 (25 pin, D-Sub) Female |
| | | 1 - DB-9 (9 pin, D-Sub) Male |
| | | 1 - USB Type-A (4 pin) USB 2.0 Male |
| Software | OS Compatibility | Windows® CE 5.0, XP, Vista, 7, 8, 8.1, 10 Windows Server® 2003, 2008 R2, 2012, 2016 Linux 3.5.x to 4.4.x LTS Versions only |
| Environmental | Humidity | 0~65% RH |
| | Operating Temperature | 0°C to 60°C (32°F to 140°F) |
| | Storage Temperature | -20°C to 80°C (-4°F to 176°F) |
| Physical Characteristics | Cable Length | 3 ft [0.9 m] |
| | Color | Black |
| | Enclosure Type | Plastic |
| | Product Length | 39.4 in [1000 mm] |
| | Product Weight | 2.5 oz [72 g] |
| Packaging Information | Shipping (Package) Weight | 0.2 lb [0.1 kg] |
| What's in the Box | Included in Package | 1 - USB to Serial & Parallel cable |
| | | 1 - Driver CD |
| | | 1 - User Manual |

Product appearance and specifications are subject to change without notice.