USB TO RS232 CONVERTER



CableCreation USB to RS232 Adapter with FTDI Chipset, USB to RS232 Male DB9 Serial Converter for Cashier Register, Modem, Scanner, Industrial Machinery, CNC, Black

 $modems, ISDN\ Terminal\ Adapters,\ digital\ cameras,\ label\ writers,\ palm\ PCs,$

PDAs, cashier register, CNC, PLC controller, tax printer, POS, bar code scanner, label printer, and devices with DB9 serial ports. modems, ISDN Terminal

Devices Adapters, digital cameras, label writers, palm PCs, PDAs, cashier

register, CNC, PLC controller, tax printer, POS, bar code scanner, label printer,

and devices with DB9 serial ports.

Specific Uses For Product

Compatible

Cashier Register, Modem, Scanner, CNC

Connector

Type

USB 2.0

About this item

Gold Plated USB 2.0 to RS232 Male DB9 Serial Adapter connects a serial DB9(9 PIN) device, such as a modem, to a USB port on your computer. Installed as a standard Windows COM ports, Full RS-232 modem control signals, RS-232 data signals; TxD, RxD, RTS, CTS, DSR, DTR, DCD, RI, GND

- Built with the Industry Leading FTDI Chip, supports Windows 11/10/8.1/8/7/ Vista / XP / 2000 / Linux 2.4 or above, Mac OS X 10.6 and above, OpenBSD 2.9 and later & FreeBSD 4.7 and above
- Easy Connectivity, USB to RS232 adapter works with modems, ISDN Terminal Adapters, digital cameras, label writers, palm PCs, PDAs, cashier register, CNC, PLC controller, tax printer, POS, bar code scanner, label printer, and devices with DB9 serial ports
- Gold plated connectors ensure ensure high performance and extra durability.
 Powered by USB port, no external power adapter required
- CableCreation supports two-year warranty and easy to reach customer services
- Compatible RS232 Devices
- USB to RS232 adapter works with modems, ISDN Terminal Adapters, digital cameras, label writers, palm PCs, PDAs, cashier register, CNC, PLC controller, tax printer, POS, bar code scanner, label printer, etc.
- Compatible Operating System
- - Windows 10, Windows 8, Windows 7, Vista, XP, Windows 2000 (Windows 7,8,10 should auto detect and install the drivers).
- Driver free for Windows 7/ 8/ 8.1/ 10 system, when the pc connect the Internet, it should auto detect and install the driver.
- For other systems, you should download the drivers from our cablecreation official site.
- MacOS X 10.6 and above (both computer and device must support macOS).
- - Linux kernels 2.4.31 and later.

DCD	0	Data Carrier Detect
RXD	1	Received Data
TXD	0	Transmitted Data
DTR	0	Data Terminal Ready
GND		Common Ground
DSR	1	Data Set Ready
RTS	0	Request To Send
CTS	1	Clear To Send
RI	.1.	Ring Indicator



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- Plug-n-Play
- Plug & Play after one time driver installation;
- Built-in with FTDI chipset
- Powered by USB port, no external power adapter required.
- USB to RS232 DB9 Serial Converter Adapter Cable
- Check the Pin-outs
- 1. Before buying this cable, please check the pinouts in the picture to see if your RS-232 devices' are the same with ours.
- 2. USB 2.0 to RS-232 Installed as a standard Windows COM port, Full RS-232 modem control signals, RS-232 data signals; TxD, RxD, RTS, CTS, DSR, DTR, DCD, RI, GND.
- 3. You can find the corresponding driver on our CableCreation official website and install it on your PC or laptop to enable this adapte