

# BOSI:RS-232/RS-485 EXPERT

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**USB232**

## USB/RS-232 Converter

### 1、 Usage

USB/RS-232 converter • Type • USB232 • is used to convert an USB port to an RS-232 port.

### 2、 Installation and uninstallation



Package Content include:

- Hardware: USB-Serial adapter, USB type A to type B cable
- Software: USB-Serial driver on CD-ROM

Driver Installation

Follow the steps below to install Windows® 98/ME/2000/XP driver

- 2.1 Power on your computer and make sure that the USB port is enabled and working properly.
- 2.2 Plug in the USB-Serial adapter into the USB port and run the “Add New Hardware Wizard” to assist you in setting up the new device. Click “Next” to continue.
- 2.3 Insert the USB-Serial adapter software driver into the CD-ROM drive and click “Next” to continue and click to search driver from the CD-ROM drive .
- 2.4 Windows® will detect the driver (ser9pl.inf) and shows the BOSI USB to Serial Comm Port. Click Next to continue installation.
- 2.5 Click Next to continue and let Windows® copy the needed files to your hard disk.
- 2.6 When Windows® finished installing the software, click Finish.
- 2.7 See the Device Manager to check the BOSI USB to Serial Comm Port.

If you want to remove the USB-Serial adapter driver, you can uninstall it by following the steps below:

- 6.1 Unplug the USB-Serial adapter from your PC.

Uninstallation

Run the Uninstall.EXE program from the software CD-ROM, and then reboot the PC.

### 3 Product Features

- USB Specification Rev. 1.1 compliant
- Support the RS232 Serial interface
- Over 120k bps data transfer rate

Support remote wake-up and power management

The USB-Serial adapter and software drivers are capable of providing a no-firmware-change feature that enable USB interface to be transparent to serial port peripherals with minimum modifications.