

## 📖 Features

- Full compliance with USB Specification V1.1.
- Meets All EIA-232 and ITU V.28 Specifications.
- Support the RS232 Serial interface.
- Support over 1Mbps data transfer rate.
- Support automatic handshake mode.
- Support remote wake-up and power management.
- USB full speed communication and bus powered.
- Low Supply Current Than Competition (typical 3mA).
- 1uA Shutdown Mode
- Improved ESD Specifications:
  - . ± 15kV Human Body Model
  - . ± 15kV IEC1000-4-2 Aur Discharge
  - . ± 8kV IEC-4-2 Contact Discharge



## 🔧 Supports RS232-like Serial Interface

- Full-duplex transmitter and receiver (TXD and RXD).
- Six MODEM control pins (RTS, CTS, DTR, DSR, DCD, and RI).
- 5, 6, 7 or 8 data bits.
- Odd, Even, Mark, Space, or None parity mode.
- One, one and a half, or two stop bits.
- Parity error, frame error, and serial break detection.
- Programmable baud rate from 75 bps to 12M bps.
- External RS232 driver power down control.
- Independent power source for serial interface.

## ✂ Drivers support for Mac OS, Linux, WinCE & Mobile Drivers support the following Windows OS:

- Windows 98SE/ME/2000
- Windows XP SP2 and above (32 & 64 bit)
- Windows Server 2003 (32 & 64 bit)
- Windows Server 2008 / 2008 R2 (32 & 64 bit)
- Windows Vista (32 & 64 bit)
- Windows 7 (32 & 64 bit)

## 📄 Language Support

- English (default)
- Chinese (Traditional)
- Chinese (Simplified)
- Japanese