Model: USBG-BAY4

USB BAY-4 Port Serial DB-9 RS-232 Adapter with FTDI Chipset

The USBG-BAY4 is a 4 port DB-9 RS232 to USB serial adapter that is designed for PC, thin client, or server. The USBG-BAY4 has excellent scalability and quickly adapts to new USB technologies.

Specifications

Serial Interface	RS232
Ports	4
Speed	75 bps to 921.6kbps
Data Bits	Supports 5, 6, 7, 8 Data Bits – 1, 1.5, 2 Stop Bits
Signals	RS232 TxD, RxD, GND
USB Interface	USB 2.0 – Backward compatible with USB 1.0/1.1
Power	USB Bus powered, no external power supply – Optional DC Jack DC-5V input
Driver	Linux, Mac OS 8.X, 9.X, OS X, Win 2000, XP, 98, 98SE, ME, CE for ARM, CE for ix86, XP 64bit, Server 2003
Connectors	4 DB9 Male, USB 2.0 Type-B Male
Dimensions	6.83"(L) x 3.83"(W) x 0.96"(H) (17.35 x 9.72 x 2.43 cm)
Driver (OS) Support	Windows 98, Me, XP, 2000, 2003, CE, Vista, Win 7, 8, Linus, Mac OS 10.X
Environmental	Power requirements 5V DC, 250mA (max) Operating Temperature 0 to 55 °C (32 to 131 °F) Operating Humidity 5 to 95% RH

Features

- Fully compatible with USB 2.0 and lower
- Supports 4 DB9-Male UART serial ports
- Supports 3-wire RS232 signals TXD, RXD, GND
- Rigid Metal Case for critical applications
- Uses FTDI Chipset
- Supports USB Bus Power
- Odd, Even, Mark, Space, or None parity mode
- 75Bps to 921.6Kbps Baud Rate

Product Information

Product Name:	USBG-BAY4
Packing List:	6ft. USB 2.0 Cable, Software Driver and Utility Disk, Installation Guide
Optional Accessories:	+5VDC AC Adapter (not included with product)