

Distribué par **GMI-Databox**



Ventes@gmidatabox.fr
Tel: 01.69.90.03.03
Fax: 09.70.61.64.19
www.gmidatabox.fr

USB8232I

USBto8portRS-232converter

Features

1. Use USB to extend 8 ports RS-232
2. CPU occupancy rate very low, high performance
3. RS-232 side transfer distance 15m
4. RS-232 support 2KV AC isolation
5. Detect serial speed automatic, Speed: 300~115200bps
6. Industrial grade design, IP30 protection
7. No fan, low consumption design
8. Working temperature: -40 °C ~ 85 °C, Relative humidity: 5% ~ 95%



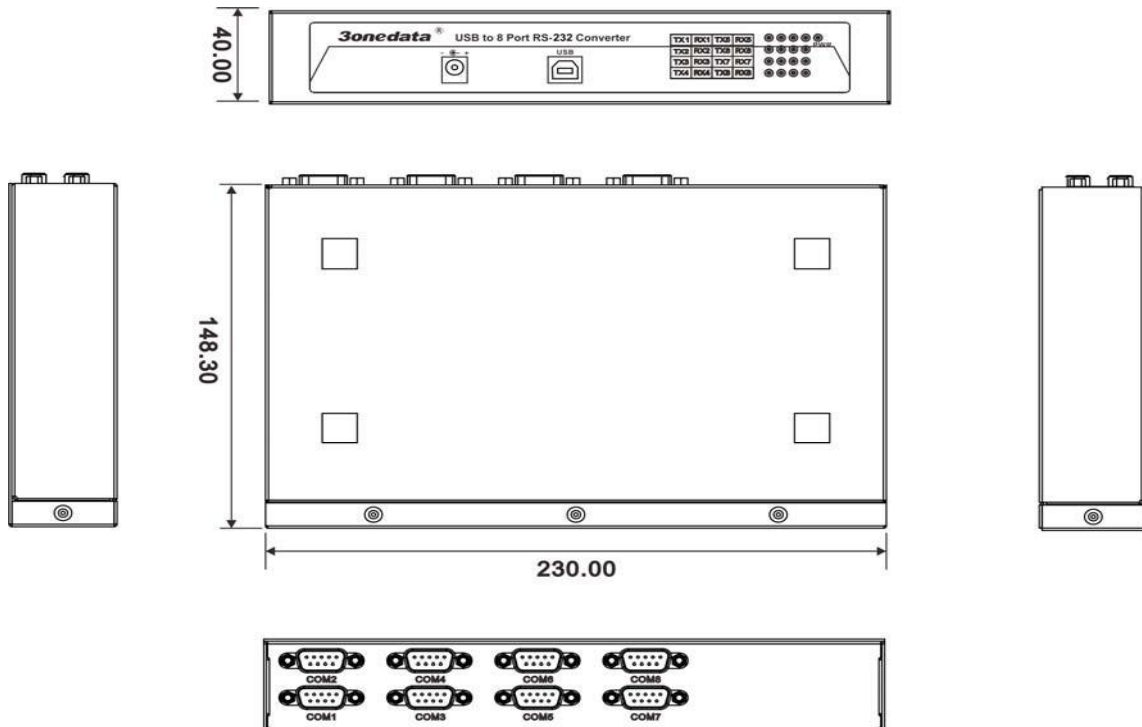
Introduction

USB8232I is a kind of USB to 8 port RS-232 converter, the USB8232I can let PC or workstation's USB port connect 8 pcs RS-232 comfortably. USB8232I provides eight RS-232 serial ports, is compliant with USB 1.1 and 2.0 specifications, and meet the

480Mbps high-speed requirement of Hi-Speed USB 2.0. Using your computer's USB ports to connect serial devices reduces the total cost of ownership, investment in hardware, and long term management and integration costs.

Dimension and appearance

Unit (mm)



Specification

Parameter	Full-load power consumption:2.13W@9VDC Serial port: 8 port RS-232	Mechanical:
RS-232 signal: DCD, RXD, TXD, DTR, GND, DSR, RTS, CTS		Shell: IP30, high strength iron shell.
Parity: None, Even, Odd, Space, Mark		Weight: 1011g
Data: 7bit, 8bit		Dimension (L×W×H): 230mm×148.3mm×40mm
Stop bit: 1bit, 2bit		Environmental
Band rate: 300bps~115200bps		Working temperature: -40~85℃
Direction: ADDC, auto detect direction control		Storage temperature: -40~85℃
Protection: 2KVAC isolation, grade 4 static protection		Ambient Relative Humidity: 5 to 95% (non-condensing)
Distance: RS-232 side: 15m, USB side less than 5m		Standard
Interface		EMS: EN61000-4-2 (ESD), Level 4
USB port: USB female, type B		Shock: IEC 60068-2-27
RS-232 port: DB9 male		Free fall: IEC 60068-2-32
LED indicator	Vibration: IEC 60068-2-6 Power indicator: PWR	Warranty:
8 port RS232 COM1~COM8 send data: TX1~TX8	Warranty time: 5 years 8 port RS232	
COM1~COM8 receive data: RX1~RX8	Certification:	
Power supply		CE, FCC, RoHS, UL508 (Pending)
Power input: 9VDC		
No-load power consumption: 1.63W@9VDC		

Ordering information

Model	Port		Power supply
Standard model(-40~85℃)	USB	RS-232	9VDC
USB8232I	1	8	