

USB to RS232 Converter (OP-1020-PC1)



Features :

- Fully Compliant with USB Specification v2.0 , v3.0
- 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
- Programmable baud rate from 75 bps to 500K bps
- One, one and a half, or two stop bits
- Parity error, frame error, and serial break detection
- External RS232 driver power down control
- Automatic hardware flow control with CTS/RTS or DSR/DTR
- Automatic software flow control with XON/XOFF
- Provides drivers support for Windows, Mac OS, Linux, Android and WinCE
- Windows 8, Windows 7, Vista, XP Certified Logo Drivers (x86 and x64)
- No extra I/O And IRO required.

Specifications

Function		Specification
I/O Connectors	USB	USB-A male
	UART (RS232)	DB-9 male
UART Data Transfer Rate Range		75~ 500k bps
UART Signal Level		RS-232 Standards
Cable Length		1033 mm (Note 1) UL2725 28AWG*1P+24AWG*2C
Power Requirments		USB Bus-power, no external power adapter required
Operating Temperature		0~70°C
Storage Temperature		0~70°C
Humidity		0~80% RH
Housing		Plastic : ABS
Weight		51 g
Deimensions (L*W*H)		48*34*17 mm

Packing List

- OP-1020-PC1 *1

Ordering Information

Part Number	OP-1020-PC1
TEL	+886-912-962-906
E-mail	sales@oneping.com.tw
Web	http://www.oneping.com.tw/

Note1 :

