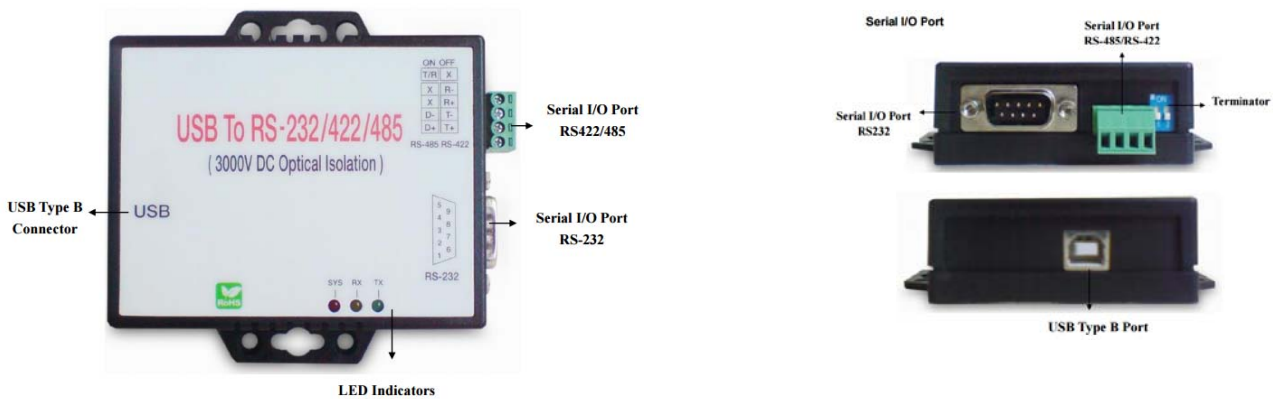


URK-228I USB2.0 轉 RS-232/422/485 Converter

	<p>USB2.0 to 1埠 RS232/422/485 Converter</p> <p>RS232/422 /485 *1 PORT (SURGE PROTECT)</p> <p>RS422/485 (AUTO DETECT)(TERMINATOR)</p> <p>USB 2.0 (With USB CABLE)</p> <p>3000V DC ISOLATION</p>
---	--

產品特性

- 內建 FTDI F232R 晶片。
- 支援 Plug & Play。
- 3000V DC 隔離保護設計。
- 提供 15KV ESD 保護所有訊號腳位。
- RS422/ 485 Surge & Over current 保護設計。
- USB 埠 Bus power (5V) 供電，不需外加電源。
- RS422/485 傳輸距離達 1,250 meter。
- 完全相容 USB1.0、1.1 & USB 2.0。
- 內建 100Ω終端電阻(Switch selection ON/OFF)。
- 支援 Windows、Mac. & Linux 作業系統。



產品規格

規格	URK-228I
USB Interface	Connector : USB type B Chipset : FTDI F232R Compliant : USB 1.0 , 1.1 , 2.0 Baud Rates : Full speed 12 Mbps
Serial Interface	RS232: *1 Port (DB9) RS-422/485: * 1 Port (4-pin Terminal Block, Auto Select)
Serial Speed	RS-232 Speed : 300 bps ~ 921.6 Kbps 422/485 Speed: 300 bps ~ 230.4 Kbps
RS232 Parameter	No. of Ports : RS-232 * 1 Port Port Type : DB9 male RS-232 Signals : DCD , RX , TX , GND , RTS , CTS , DTR , DSR Receive buffer : 128 Byte Transmit buffer : 256 Byte Baud Rate Speed : 300 bps ~ 921.6k bps Parity :None , Odd , Even , Space , Mark Data Bit : 7 , 8 Stop Bit: 1 , 2 Flow Control : X-On / X-Off or Hardware Optical isolation protection : 3000V DC Connected Serial port type identification : Auto-Detection 15KV ESD for all signal
RS422/485 Parameter	No. of Ports : 422/485 * 1 Port (Terminal Block) RS-422 Signals : RxD+ , RxD- , TxD+ , TxD- in Full-duplex (Surge Protection) RS-485 Signals : Data+ , Data- in Half-duplex (Surge Protection) Receive buffer : 128 Byte Transmit buffer : 256 Byte Baud Rate Speed : 300 bps ~ 230.4k bps Built-in RS-422/RS-485 Terminal Resister (Surge Protection) Optical isolation protection : 3000V DC Connected Serial port type identification : Auto-Detection Built in Terminal 100 Ohm Terminal resistor SW selection ON/OFF 15KV ESD for all signal
Power Source	USB Bus power, DC5V, 50mA
LED Indicators	SYS (PWR), Rx, Tx

O/S Drives	Windows 98SE/2000/XP/2003/Server/VISTA/WIN 7/WIN 8 / XP Embedded/WinCE 4.2/5.0/6.0 MAC OS OSX / OS9 Linux 2.4 / 2.6
Environment	Operating Temp : 0°C ~ 65°C (32°F ~ 149°F) Storage Temp : -20°C ~ 70°C (-4°F ~ 158°F) Humidity : 5~95 % RH
Dimension	85 x 80 x 28 mm
Weight	90g