

## USC-232G - USB to RS232 Converter



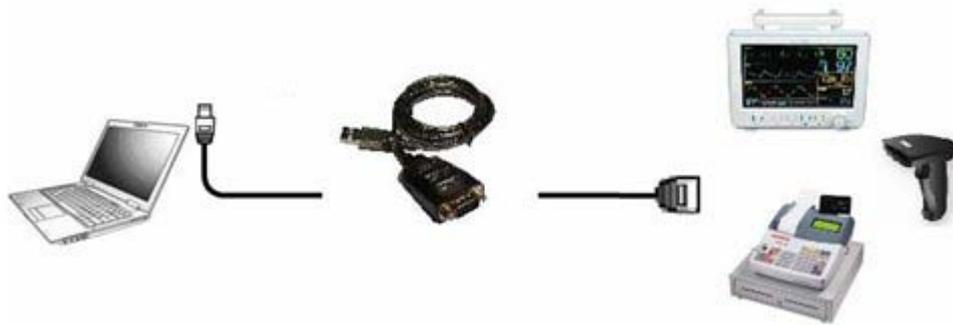
The USC-232G provides an extra connection for RS-232 devices via any available USB port from any PC or Laptop Computers .

It is compact , portable , and perfect for users who are always working with serial devices like PDA , Digital Camera , Modem , Cellular Phone , ISDN Terminal Adaptor and etc.

### FEATURES:

- USB to RS-232 devices converter
- Supports various serial devices like Bar Code Reader , Modems , PDAs , Cellular Phones , Digital Cameras...
- Built in FTDI ( UK ) chipset ( the best compliant in the market )
- Approved by Windows Hardware Quality Labs ( WHQL )
- Fully compliant with USB1.1 and compatible with USB 2.0 & 3.0 (12Mbps speed max.) specification
- Supports standard RS-232 interface , no IRQ resource required
- Supports automatic handshaking mode
- Supports remote Wake-up and intelligent power management
- System requires better than AMD or INTEL Pentium 133MHz
- Data transfer up to 230kbps rate
- LED indicators: TX, RX, POWER
- Supports Win98SE/ME/2000/2003/XP/Vista/7/8/10 , Linux , Redhat 7.3/8/9 & MacOS8.6 or higher

## APPLICATION :



## SPECIFICATION :

Mode No.	<b>USC-232G</b>	
Chips	FTDI FT232BL	
USB Compliant	USB1.1 spec.	
LEDs	TX · RX · Power	
Connectors	Upstream	USB- A Male
	Device	DB-9 Male
Power Consumption	Standby Mode	DC5V 54mA
	Working Mode	DC5V 56mA
	Power Range	DC 4.35~5.25 V
Power Mode	USB Bus Power	
Cable Length	6.0 Feet (1.8 Meter)	
Weight	105g ( without package)	