



Making Data Acquisition Easy

CAGE/NCAGE Code: 3FNFO

**Where is my RS-232 port on my new PC?**

RS-232 is the old standard for serial communication. The keyword in that previous sentence was standard. Although RS-232 is not as common today, there are still many devices which require an RS-232 connection to configure, communicate to or operate.

PC manufactures are creating smaller form factor PC's with USB ports which have become the new standard. Luckily, there are hardware converters which convert a USB port into an RS-232 port.

The I-7560U converts a standard USB port into an RS232 port with a DB9 connector. Once the driver is installed, the port becomes a dedicated RS-232 port. By using a USB hub or additional USB ports, the user may add multiple RS-232 ports to their PC or Laptop.

**I-7560**

USB to RS-232 Converter

**I-7560U**

USB to RS-232 Converter (Windows 8 / 8.1)



**Features ▶▶▶**

- Fully Compliant with the USB 1.1/2.0/3.0
- No External Power Supply required
- Transmission speed up to 921.6 kbps (For I-7560U)
- Operating Temperatures, -25 °C ~ +75 °C

I-7560 Driver	Windows 98/ME/2000/XP/Vista (32/64-bit)/7 (32/64-bit)/Linux
I-7560U Driver	Windows 98/ME/2000/XP/Vista (32/64-bit)/7 32/64-bit/8 (32/64-bit)/8.1 (32/64-bit)/Linux

For PC's which can accept PCI or PCIe cards, we also offer a more permanent solution which does not occupy one or multiple USB ports. Instead, these plug into existing PCI or PCIe slots on the back of your PC. Then simply plug in your RS-232 device to the corresponding RS-232 port. For usage in environments where ESD may be present, we also offer isolated versions which provides up to 2500 VDC of isolation.



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### ● Universal PCI

Model Name	COM-Selector	RS-232	RS-422/485	Self-Tuner	Isolation (VDC)	ESD Protection	Max. Speed (bps)	FIFO Size (bytes)	Connector
VXC-112AU	Yes	2	-	-	-	-	115.2 k	128	Male DB-9
VXC-112iAU	Yes	2	-	-	2.5 k	+/-4 kV	115.2 k	128	Male DB-9

### ● PCI Express

Model Name	COM-Selector	RS-232	RS-422/485	Self-Tuner	Isolation (VDC)	ESD Protection	Max. Speed (bps)	FIFO Size (bytes)	Connector
VEX-112	Yes	2	-	-	-	-	115.2 k	128	Male DB-9
VEX-112i	Yes	2	-	-	2.5 k	+/-4 kV	115.2 k	128	Male DB-9

If you have any questions concerning any of our RS-232 products, or if you have special requirements, please contact us and we will be happy to assist you in choosing the best solution to suit your application.