

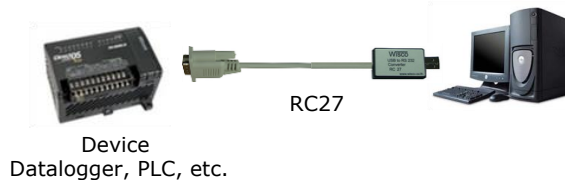
USB to RS-232 Converter

RC27



- 115.2 kbps Data Rate
- Internal Power Supply

USB to RS-232 Converter RC27 Provides USB Port (Universal Serial Bus) that convert to RS-232 that done not require PCI/ISA slots or IRQS. Simply plug the converter into an available USB port on your computer or hub. Windows will configure the converter as an additional COM Port, compatible with your Windows applications. USB bus supplies power, so no separated power supply is needed.



Specifications

USB Interface

Compliance: USB 1.1/2.0

Connector: USB Type A (Male)

Speed: 12 Mbps (Full-Speed USB)

Class: CDC

USB Baud Rate: High Speed Device

USB Power: Low Power Device
(Draws < 100 mA)

Operating System:

Windows 10
Windows 10 x64
Windows 8.1
Windows 8.1 x64
Windows Server 2012
Windows 8
Windows 8 x64
Windows Server 2008 R2
Windows 7
Windows 7 x64
Windows Server 2008
Windows Server 2008 x64

Ordering Information:

Example RC27

Package Checklist

1. RC27

Windows Vista

Windows Vista x64

Windows Server 2003

Windows Server 2003 x64

Windows XP

Windows XP x64

Serial Interface

Serial Standards: RS232 Connector DB9
Male

Transmission distance: up to 15 m.

RS-232 Baud Rate: Up to 115.2 kbps

Environmental Limits

Operating Temperature: 0 to 55 °C

Operating Humidity: 5 to 95% RH

Storage Temperature: 0 to 70 °C

Physical Characteristics

Dimension: W60 x H26 x D10 mm.

Cable Length: 1,200 mm.

Warranty

Warranty Period: 1 Year