

USB to RS-232 Adapter

The USB to RS-232 Bridge Converter converts a USB port into RS-232 serial port allowing you to connect to monitor and control your serial devices. (Works with digital camera, cell phone, PDA, modem, mouse, PDA, GPS, ISDN terminal adapter etc.)

Its cost-effective but high performance such like remote wake-up & power-on-reset is widely recommended by serial device manufacturers. For its high durability, hot plug-and-play operation, computer OS compatibility, via data transfer rate up to 250kbps; it is most applicable to industrial environments (no IRQs requirement) and simple desktop installations.

Features:

- Fully Compliant with USB Specification 1.1 and 2.0
- Supports the full-duplex asynchronous serial device to USB host
- Supports Data Transfer Rate up to 250 kbps
- Supports remote wake-up and power-on-reset
- Supports $\pm 15\text{kV}$ HBM ESD protection
- Compatible Windows OS 98SE / ME / 2000 / XP / Vista / 7 / 8 / 8.1 / 10 / [11](#); Windows server 2008 / 2008R2 / 2012 or higher
- Compatible Mac OS 8.6 / 9.x / 10.x & Linux Redhat 7.3 / 8 / 9 or higher

Model No.	UMC-211	
Chip	Prolific	
Data transfer rate	250 Kbps	
LED	3	
Connector	Upstream	USB Type A Male
	Device	DB-9 Pin Male
Power Mode	Bus	
Cable Length	1 m	
Housing	Molding (PVC)	

