

USB to RJ-45 (RS-232) Console Adapter

UC232B

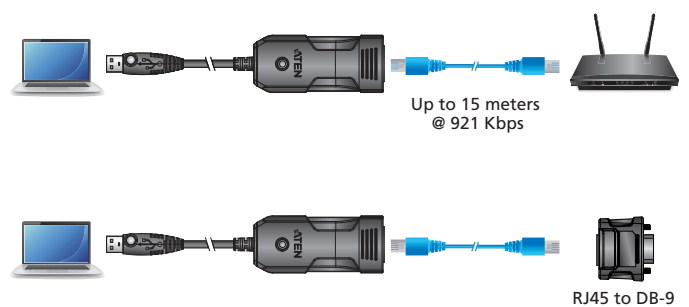
- The ATEN UC232B is a one port USB-to-Serial console adapter. This high quality industrial adapter cable is designed to instantly add single RS-232 console port connectivity for networking appliances via a USB port. The adapter is powered via the USB connection.

The UC232B is compatible with the USB 2.0 standard and works conveniently with desktop and notebook PCs. It also can be used with large integrated computer-based systems or other specialized applications, such as point-of-sale applications, networking equipment, industrial automation systems, and native serial transfer instruments to offer a convenient connectivity solution. The UC232B converter provides a plug & play solution. Windows, Mac and Linux drivers are included.



Features

- Converts a USB port to RJ-45 Console port(RS-232)
- Support straight RJ45 cable, no need to use Rolled RJ45 Cable for connecting Networking Router, modem or network switch for configuration
- Fast COM Port Transmission—up to 921.6 Kbps data transfer rate
- COM retention saves the assigned port settings for the device
- OS Compatibility: Windows, Mac, Linux
- Plug-and-Play – Small and lightweight make it a perfect travel companion
- No external power supply needed



Specifications

Function	UC232B
Connectors	
USB Port	1 x USB Type A Male (White)
Serial	1 x DB-9 Male (Silver)
Data Rate	Up to 921.6Kbps
Cable Length	1.2m
LEDs	Power Status
Power Mode	Bus Powered
USB Specification	USB compliant
Environmental	
Operating Temperature	0° to 40° C
Storage Temperature	-20° to 60° C
Humidity	0 - 80% RH, Non-condensing
Physical Properties	
Housing	Plastic
Weight	0.06 kg
Dimensions (L x W x H)	2.56 x 5.84 x 2.23 cm

Product information is subject to change without prior notice.

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