



USB to Serial Converter

TU-S9 (v3.0R)

- Connect a RS-232 serial device such as a modem to a USB port on your computer
- Easy installation
- Supports USB 1.1 and compatible with USB 2.0 and USB 3.0 ports
- Supports Windows® and Mac® operating systems

TRENDnet's USB to Serial Converter, model TU-S9, allows users to conveniently connect an RS-232 serial device, such as a modem or printer, to a USB port on your desktop PC or laptop. The USB to serial adapter supports both Windows® and Mac® operating systems. Integrated cables provide setup flexibility and accommodates most installation scenarios.



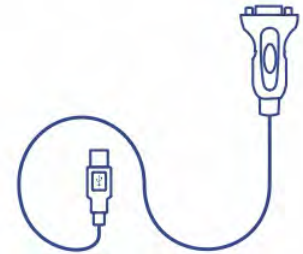
USB

The USB to serial adapter supports USB 1.1 and it is compatible with USB 2.0 and USB 3.0 ports.



RS-232 Serial Connector

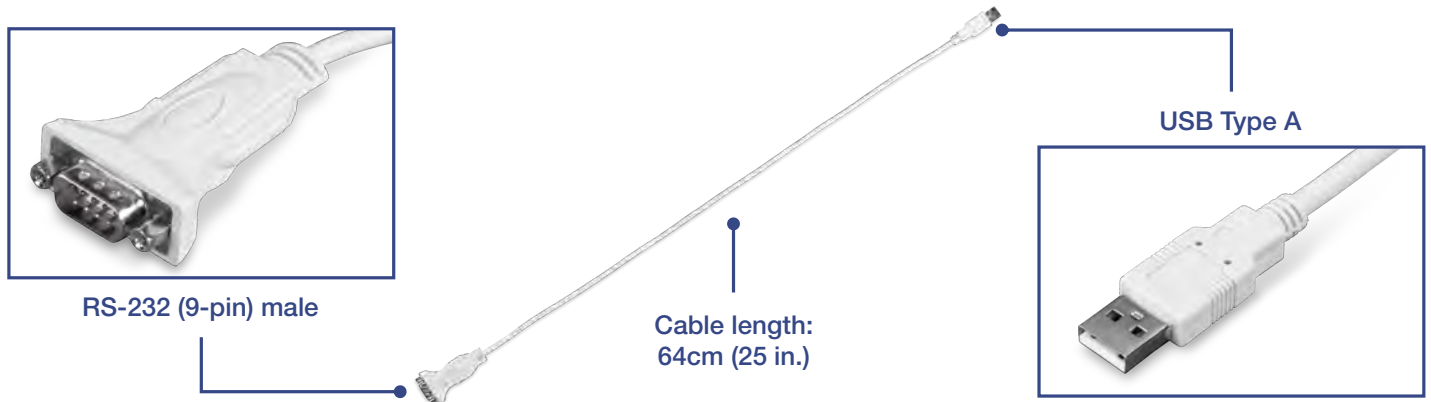
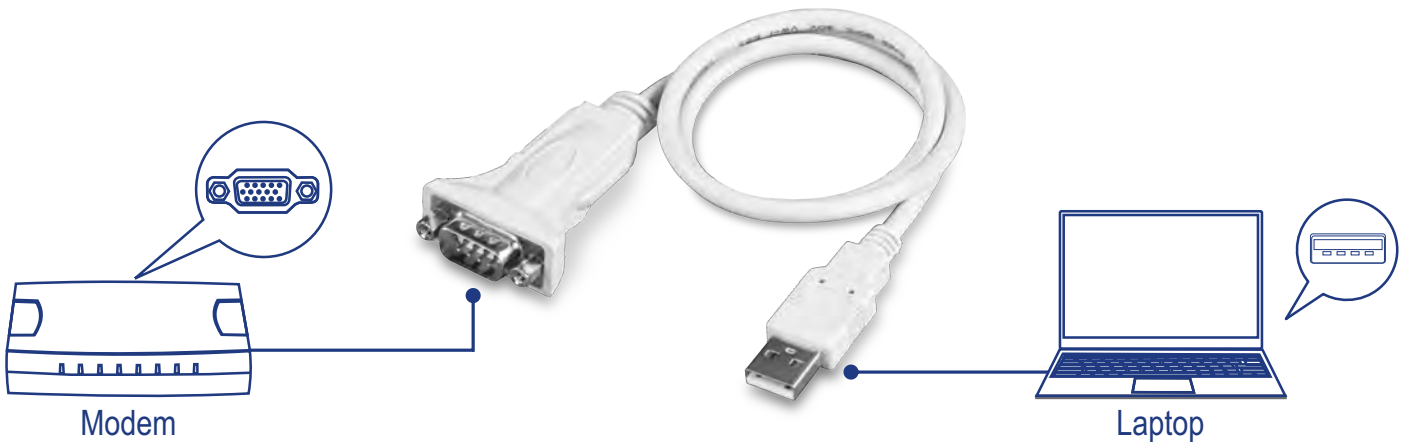
Connect RS-232 serial devices, such as modems or printers, using the widely supported USB standard found in most laptops and desktops today.



Flexible Cable

Integrated and flexible 540mm (21 in.) USB cable accommodates most installation scenarios.

NETWORKING SOLUTION



FEATURES



Easy Setup
Simple installation in seconds



Computer Connection
Integrated and flexible 540mm (21 in.)
USB cable accommodates most
installation scenarios



Operating Systems
The USB to serial adapter is
compatible with Windows[®] and Mac[®]
operating systems

SPECIFICATIONS

Standards

- USB 1.1

Interface

- 1 x USB Type A
- 1 x RS-232 (9-pin) male
- Cable length: 64cm (25 in.)

Data Rate

- Up to 6Mbps

Supported OS

- Windows[®] 10, 8.1, 8, 7
- Mac OS[®] 10.11, 10.10, 10.9, 10.8, 10.7, 10.6

Operating Temperature

- 0° – 40° C (32° – 104° F)

Operating Humidity

- Max. 85% non-condensing

Power

- USB powered

Power Consumption

- 500mA (max.)

Dimensions

- RS-232 connector: 65 x 35 x 10 mm (2.55 x 1.4 x 0.4 in.)
- Total cable length: 64cm (25 in.)

Weight

- 50g (1.7 oz.)

Certifications

- CE
- FCC

Warranty

- 2 year

Package Contents

- TU-S9
- Quick Installation Guide
- CD-ROM (Drivers)

All references to speed are for comparison purposes only. Product specifications, size, and shape are subject to change without notice, and actual product appearance may differ from that depicted herein.