



USB-C™ to RS-232 DB9 Serial Adapter Cable

Quick Start Guide

Model 201060



Package Contents

- USB-C to RS-232 DB9 Serial Cable Adapter
 - CD with drivers

Download the latest drivers at [cablematters.com/downloads](https://www.cablematters.com/downloads)

support@cablematters.com

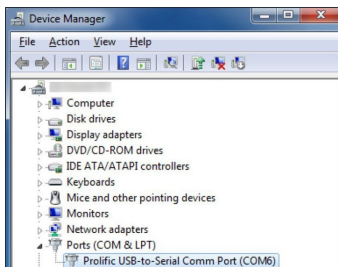
Windows OS Installation



- 1) Install the drivers from the CD or from cablematters.com/downloads
- 2) Reference the *PL2303 Windows Driver User Manual* included with the drivers
- 2) Reboot your computer after the drivers are installed
- 3) Connect the cable directly to an available USB port on the computer

Important Notes:

- Prolific drivers can be installed and updated with *Windows Update*
- Your device with an RS-232 com port may require additional software from the manufacturer to connect to the device. Consult the device user instructions.
- Connect a DB9 Mini Gender changer for devices with male screws (sold separately)
- A null modem adapter is required to connect two computers (DTE or DCE devices)



Check that your computer recognizes the adapter in the Device Manager

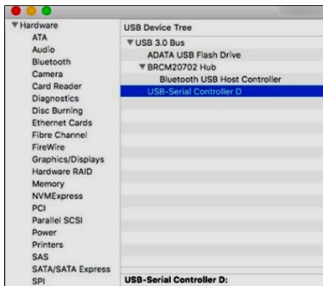
macOS Installation



- 1) Install the drivers from the CD or from [cablematters.com/downloads](https://www.cablematters.com/downloads)
- 2) Reboot your computer after the drivers are installed
- 3) Connect the cable directly to an available USB port on the computer

Important Notes:

- Connected devices must be macOS compatible
- Your device with an RS-232 com port may require additional software from the manufacturer to connect to the device. Consult the device user instructions.
- Connect a DB9 Mini Gender changer for devices with male screws (sold separately)
- A null modem adapter is required to connect two computers (DTE or DCE devices)



Check that your computer recognizes the adapter in the Hardware Menu



Devices with fixed hex screws may require a DB9 Mini Gender changer with adjustable screws (sold separately)



A Null Modem Adapter (sold separately) is required to directly connect two computers

Technical Specifications

Host Connector	USB-C 2.0 male
Device Connector	RS-232 DB9 male
Power	USB Bus-Powered
Chipset	Prolific - PL2303
Max Data Transfer Rate	921.6 Kbps
OS Support	Windows 7.1, 8.1, 10 macOS 10.11 and up
Warranty	Limited One-Year

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FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: 1) This device must not cause harmful interference, and 2) this device must accept any interference received, including interference that may cause undesired operation.

Warranty Information

This product is backed by a limited one-year warranty. In addition, Cable Matters warrants its products against defects in materials and workmanship for the periods noted, following the initial date of purchase. During this period, the products may be returned for repair, or replaced with equivalent products at our discretion. The warranty covers parts and labor costs only. Cable Matters does not warrant its products from defects or damages arising from misuse, abuse, alteration, or normal wear and tear.

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