

USB TO DB9 RS232 SERIAL CABLE WINDOWS 11 DRIVER INSTALLATION GUIDE (SKU: UR-2000M2 REV7 / MANUAL REV1)

DO THIS FIRST BEFORE CONNECTING UR-2000M2 TO YOUR COMPUTER

- 1) Download Windows 11 driver from QVS website.
<https://www.shopqvs.com/store/p/3871.aspx> or search for "UR-2000M2". Save the file to your computer & extract the zip file.
- 2) Install the downloaded Windows 11 driver.
"PL2303-Prolific_DriverInstaller_V1200.exe"
- 3) After Windows 11 driver installation, connect UR-2000M2.
Windows Device Manager should show
"Prolific USB-to-Serial Comm Port" and its assigned COM port.

- >  Portable Devices
- ▼  Ports (COM & LPT)
 -  Prolific USB-to-Serial Comm Port (COM3)
- >  Print queues
- >  Printers

Note: For Windows 10 or older, you can use the default Windows driver.
If you don't have Zip program to extract the driver file, you can download
the free 7-Zip at <https://www.7-zip.org/>

If you have any question or need any help with this adapter, please go to
<http://www.qvs.com>. You can also call us at (702) 228-3670 Monday to Friday,
from 9:00am - 5:00pm PST or email us at support@qvs.com.

USB TO DB9 RS232 SERIAL CABLE WINDOWS 11 DRIVER INSTALLATION GUIDE (SKU: UR-2000M2 REV7 / MANUAL REV1)

DO THIS IF YOU CONNECT UR-2000M2 TO YOUR COMPUTER BEFORE INSTALLING WINDOWS 11 DRIVER

- 1) Download Windows 11 driver from QVS website.
<https://www.shopqvs.com/store/p/3871.aspx> or search for
"UR-2000M2". Save the file to your computer & extract the zip file.
- 2) Go to Windows Device Manager, plug-in UR-2000M2 to your computer.
Windows 11 automatically install the default but incorrect driver
UR-2000M2 will be listed under "Ports (COM & LPT)" as "PL2303TA..."
- 3) Right-click on "PL2303TA..." and select Uninstall Device.
Make sure to select "Attempt to remove the driver for this device."
Then click on Uninstall.
- 4) Install the downloaded Windows 11 driver.
"PL2303-Prolific_DriverInstaller_V1200.exe"
- 5) After Windows 11 driver installation, unplug UR-2000M2.
Re-plug UR-2000M2. Windows Device Manager should now show
"Prolific USB-to-Serial Comm Port" and its assigned COM port.

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