

MARK-10 RSU100 Communication Adapters USB Driver **Installation Guide**

Home » MARK-10 » MARK-10 RSU100 Communication Adapters USB Driver Installation Guide 🖺







Contents

- 1 Instruction
- 2 Support
- 3 Documents /

Resources

3.1 References

Model RSU100

RSU100 converts RS-232 signals into USB, typically used for transmitting data from a Mark-10 test stand control panel to data collection software on a PC. A USB cable is included.

Follow these instructions to install the USB driver:

- 1. Go to mark-10.com/products/accessories/power communication/communication-adapters/
- 2. Under Downloads, click Mark-10 USB Driver (ZIP file).
- 3. Extract the files, then run the USB Driver installer, "Mark 10USBInstaller_x64.exe". Follow the instructions on the screens. Complete instructions are available at mark

10.com/downloads/product-downloads/manualUSBDriver.pdf

- 4. After installation is complete, connect the RSU100 and USB cable to a USB port on the PC.
- 5. Windows will assign a COM port number, identified in Device Manager > Ports.

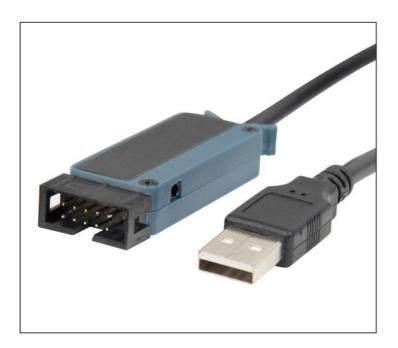


Model MU100

MU100 converts Mitutoyo signals into USB, typically used for transmitting data from a Mitutoyo travel display on a Mark10 test stand to data collection software on a PC. Cable part no. AC1105 is required between the Mitutoyo device and MU100.

Follow these instructions to install the USB driver:

- 1. Go to mark-10.com/products/accessories/power communication/communication-adapters/
- 2. Under Downloads, click MU100 USB Driver (ZIP file).
- 3. Extract the files, then run the USB Driver installer, "MU100_USB_Driver.exe". Follow the instructions on the screens.
- 4. After installation is complete, connect the MU100 to a USB port on the PC.
- 5. Windows will assign a COM port number, identified in Device Manager > Ports.



Support

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Documents / Resources



MARK-10 RSU100 Communication Adapters USB Driver [pdf] Installation Guide RSU100, MU100, RSU100 Communication Adapters USB Drive, Communication Adapters US B Driver, Adapters USB Driver, USB Driver

References

- MRS-232 Mitutoyo USB Communication Adapters Mark-10
- Mark-10 Force and Torque Measurement

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