Before Activating the Application Software

> **To connect D-Meter RYO-470M to a PC, a USB driver for communication is necessary.**

Obtain the Silicon Labs USB driver for USB communication from the website below.

https://www.silabs.com/products/development-tools/software/usb-to-uart-bridge-vcp-drivers

Download for Windows 7/8/8.1/10 (v6.7.5)

Platform	Software
Windows 7/8/8.1/10	Download VCP (5.3 MB) (Default)
Windows 7/8/8.1/10	Download VCP with Serial Enumeration (5.3 MB) Learn More »

Silicon Labs » Products » Development Tools » Software » [USB to UART Bridge VCP Drivers] page
Download the driver from the [Download VCP] link in the [Download for Windows 7/8/8.1/10 (v6.7.5)] field.
When the download is complete, install the driver by activating the installer and following the instructions on the screen.

> **Environment where the successful operation of the application software has been confirmed**

The successful operation of the application software has been confirmed on Windows 7 and 10. The execution environment is Microsoft .NET Framework 4.6.1. If you are not sure about the version of the environment on your PC, try to download and install Microsoft .NET Framework 4.6.1 from the website below.

https://www.microsoft.com/en-us/download/details.aspx?id=49981

If you have Microsoft .NET Framework 4.6.1 or a higher version, the installation process is stopped. It means you have the appropriate execution environment for the application software.

If the process is not stopped, complete installation.

After completion, operate the application software according to the Operation Manual.