By using a LabVIEW measurement instrument driver that supports YOKOGAWA products, you can control our measurement instruments from a PC. However, for some of our products, you need to install a USB driver in order to connect them to a PC through a USB link. This document explains how to install the USB driver for connecting to such products.

**Trademarks**
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**Disclaimers**
YOKOGAWA assumes no responsibility for any and all damages that may occur directly or indirectly through the use of this software.

**Applicable LabVIEW Drivers and Products**
- YKDL7400(DL7440/DL7480), YKSL11400(SL1400)

**PC System Requirements**
- **CPU**
  - Pentium III/Celeron 866 MHz or equivalent or better
- **Operating System**
  - Windows 7 (32bit/64bit), Windows 8 (32bit/64bit)

**Installing the Driver (Windows 7 and Windows 8)**

1. **Connect the instrument to your PC using a USB cable (the following example is for a DL750)**
   - Turn on the DL750 and your PC. After they start successfully, connect them using a USB cable.

2. **Open Device Manager.**
   - On the **Start** menu, right-click **My Computer**.
   - On the shortcut menu, click **Properties**.
   - Click **Device Manager** in the upper left of the system screen.
3. **Check the device.**
   Under Other devices, check that the DL750 has been identified.

Right-click the DL750 device icon. A shortcut menu appears.
Click **Update Driver Software**.
4. Specify how to search for the driver.  
   Click Browse my computer for driver software.

5. Specify the driver location.  
   Click Browse.

   Choose the same folder name as the LabVIEW driver (C:\Program Files\National Instruments\LabVIEW2013\instr.lib\YKDL750), and click OK.
6. **Install the driver.**
   Click Next. The PC starts to search for the driver.

When the driver is found, an installation window will appear. Click **Install**.

The following window appears. Click **Close** to complete the installation.