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A, Initial Release	March, 2011
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TECH SHEET, USB DRIVER INSTALLATION

USB Driver Installation for HI-4413USB and HI-6113

The USB drivers for the **ETS-Lindgren HI-4413USB Fiber Optic to USB Converter** and the **HI-6113 Laser Data Interface and Probe Measurement System** automatically download and install when the HI-4413USB or HI-6113 is plugged into a computer that is connected to the Internet and that is installed with supported Microsoft® Windows® operating systems:

➡️ If you use a different operating system, please contact ETS-Lindgren.

If your computer is not connected to the Internet, or it is connected but the automatic installation failed or was canceled, you will need to download the drivers from www.ets-lindgren.com and manually install them on your computer. See the next section for the steps to download the drivers.

➡️ Administrative rights are required to install the USB drivers on your computer.

Download USB Drivers

The USB drivers are located at www.ets-lindgren.com:

- On the **Resources** menu, click **SoftwareSupport**.
- In the **Software/Firmware Updates** listing, click **Windows 10 USB drivers for HI-4413USB and HI-6113** (the name of the zip file may vary slightly). Save the zip file to the desired location on your computer.
- Extract the files from the downloaded zip file and update the drivers per the instructions below.

Manually updating the USB driver

1. Follow the **Download USB Drivers** steps on page .

2. Plug the HI-4413USB or HI-6113 into a USB port on the computer.

3. Open the Device Manager.

4. Click the name of the USB device.

5. Click the **Driver** tab.

6. Click **Update Driver** to start the update driver software dialog box.

7. Click **Browse my computer for driver software**.

8. Click **Browse**, navigate to the location on your computer where you extracted the files from the downloaded zip file, and check the box to **Include Subfolders**

9. Click **OK**, and then click **Next**.

10. Click **Closed**.

11. Reboot the computer.

If you need to change the COM port assigned to the HI-4413USB or HI-6113, see below.

To Change the COM Port Assignment

1. Plug the HI-4413USB or HI-6113 into a USB port on the computer.

2. Open the Device Manager.

3. Click **Ports (COM & LPT)**.

4. Click the name of the USB device.

5. Click the **Port Settings** tab.

6. Click **Advanced**.

7. Click **COM Port Number** and select the desired COM port.

8. Click **OK**, and then click **OK**.