

## CITS software/driver installation

**Important! Install the CITS and USB driver software BEFORE connecting the CITS to the host computer.**



*Consult the CITS880s User Guide before connecting anything to terminals marked with this symbol.*

Log on to the computer as an administrator.

### Windows 8/8.1/10

Download the CITS880s software and follow the install wizard instructions.

Choose the install folder as described above; note the location of the install folder – it will be necessary to navigate to this folder to install the USB driver.

### Installing the USB driver on Windows 8/8.1/10

With the software installed connect the CITS to the PC via the supplied USB 2.0 cable and apply power. When the host PC senses the CITS (see the User Guide *Connecting the CITS to the USB communication port*) it will attempt to install the device automatically.

If unsuccessful, choose **Control Panel** then **Device Manager** or **Devices and Printers**.

(To access **Control Panel** press the Windows key, click the All Apps button (a downward pointing arrow) and scroll to the Windows System group and choose **Control Panel**.

Alternatively, for Windows 8 move the mouse to the lower right corner of the screen to display the Charms bar, then click the Settings icon and choose **Control Panel**. On Windows 8.1 or Windows 10 right click the Start button then select **Control Panel**.)

In **Device Manager** or **Devices and Printers** you should see the Polar USB device listed. Right click the icon, choose the **Hardware** tab and click **Properties**:

From the Properties dialog click **Change Settings**, select the Driver tab, then click **Update driver...**

Choose **Browse my computer for driver software** and navigate to the install folder

Windows displays the *Polar USB Device has been successfully installed* message.

### Windows 7

Download the CITS880s software and follow the install wizard instructions.

Choose the install folder as described above; note the location of the install folder – it will be necessary to navigate to this folder to install the USB driver.

### Installing the USB driver on Windows 7

With the software installed connect the CITS to the PC via the supplied USB 2.0 cable and apply power. When the host PC senses the CITS (see the User Guide *Connecting the CITS to the USB communication port*) it will attempt to install the device automatically.

If unsuccessful, choose **Control Panel** and select **Device Manager** or **Devices and Printers** – you should see the Polar USB device listed. Right click the icon, choose the **Hardware** tab and click **Properties**:

From the Properties dialog select the Driver tab, then click **Update driver...**

Choose **Browse my computer for driver software** and navigate to the install folder. Windows displays the *Polar WinUSB Device has been successfully installed* message.

## **Windows XP**

Download the CITS880s software and follow the install wizard instructions.

### **Installing the USB driver on Windows XP**

With the software installed connect the CITS to the PC via the supplied USB 2.0 cable and apply power.

When the host PC senses the CITS (see the User Guide *Connecting the CITS to the USB communication port*) it will display the *Welcome to the Found New Hardware Wizard* and offer to connect to the Windows Update service.

Choose **No, not this time** option and click **Next**.

Windows offers to install the Polar Win USB driver automatically or you can specify a driver location. Choose **Install from a list or specific location...** and specify the install folder (by default **C:\Program Files\Polar\CITS880s**). The install folder should contain the PolarCits.inf driver; click **Next**.

If Windows displays a warning relating to the Windows logo click **Continue Anyway** to complete the USB driver installation; click **Finish**.

### **Installing the CITS880s licence**

*CITS operation is enabled via the CITS PolarCare licensing system. Contact PolarCare at Polar Instruments for license installation and support. [polarcare@polarinstruments.com](mailto:polarcare@polarinstruments.com)*