4.2 ESView V4

4.2.1 Installation

<u>System Requirements</u>

You need to provide for your own personal computer that meets the following basic hardware requirements.

Item	Description
OS	Windows 7 (32 位/64 位) Windows 10 (32 位/64 位) English (US), Chinese (Simply) version of the OS above.
CPU	1.6 GHz processor or more
Memory	System memory of 1 GB or more Graphics memory of 64 MB or more
Hard Disk	Free space of 1GB or more
Communication	USB; RJ45
Display	1,024×768 PIXEL or more 24bit color (TrueColor) or more

<u>Preparation</u>

Please prepare the Windows operating system, communication cable, and a decompression software in advance.

Visit ESTUN official website www.estun.com to find and download ESView V4 on Technical Support > Download for getting the compressed file. For help, please contact ESTUN.
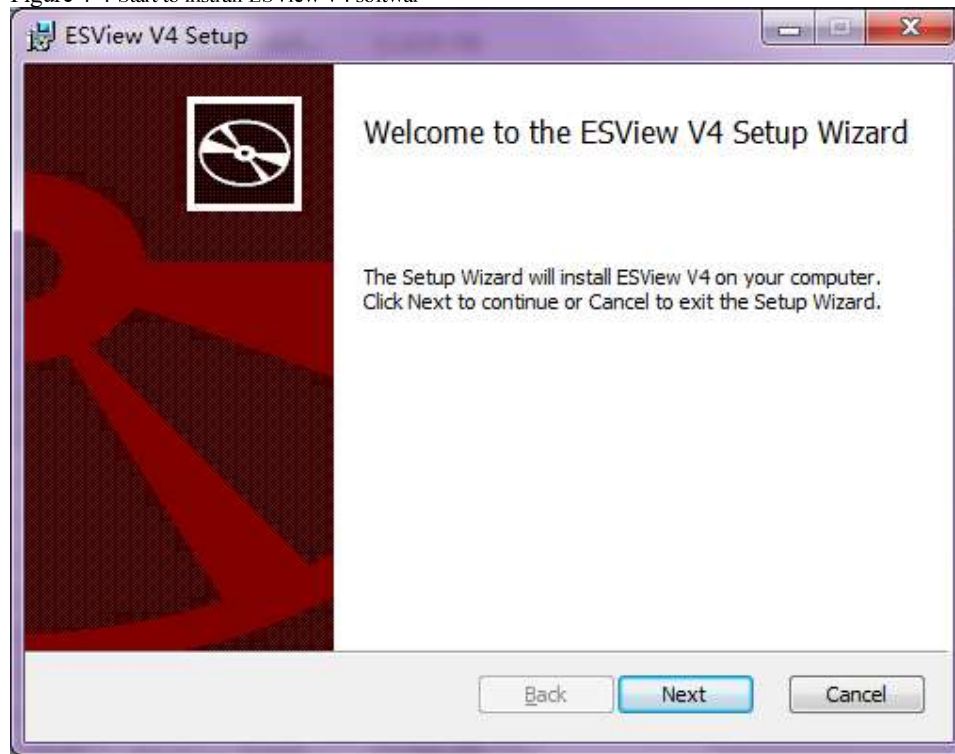
- Turn on the power supply of PC and start Windows. (Close down other software running.)
- Copy *ESView V4* compressed file into an appropriate folder.
- Disconnect if the Drive is connected to the PC with the cable.

<u>Install Software</u>

Close other running software before installing the software and confirm that the Windows user has administrator privileges.

Step 1 Extract the *ESView V4* compressed file in an appropriate directory of your PC.

Step 2 Double click the *ESView V4* installation program.
The installation program will automatically start, as shown in theFigure 4-4.

Figure 4-4 Start to instrall ESView V4 softwar

Step 3 Follow the instructions of the installation wizard to install *ESView V4* to your PC.

---- End

Install USB Driver

After installing the ESView V4 software successfully, you may also need to install the USB driver. If you have successfully installed a USB drive, you can skip what is described in this section, otherwise follow the steps below to install the USB driver.
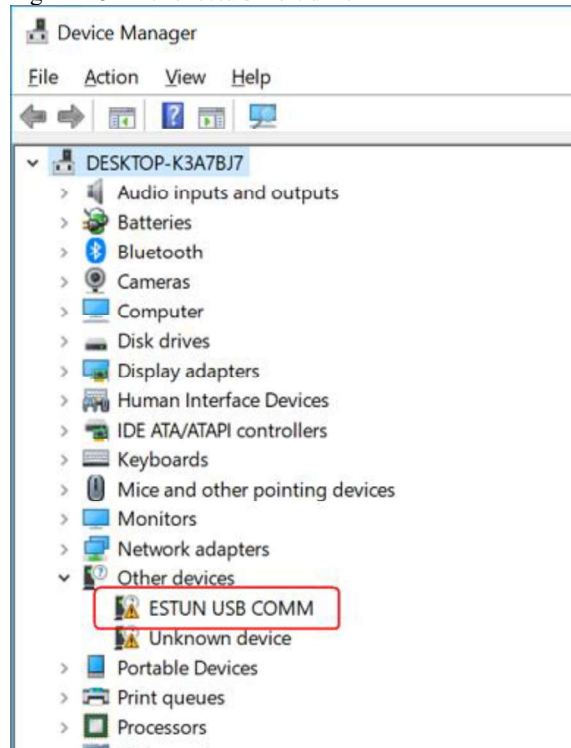
IMPORTANT	Since the USB Driver can only support one designated port, you shall reinstall the USB Driver if you replaced another port on the PC side, or you can use the previous port.

Step 1 After installing the ESView V4 software successfully, connect the Drive to the PC by using the USB connection cable.

Step 2 Open the main directory of ESView V4 software (default location is *C:\ESView V4*), and extract the **USB Drivers.rar** compressed file to an appropriate directory of your PC.

Step 3 Open Device Manager.

- For Win7 OS, select **Start** > **Control Panel**.
  Click **Device Manager** on the displayed **All Control Panel Items**.
- For Win10 OS, just right-click **Start**, and select **Device Manager** on the pop-up menu.

Step 4 An exclamatory mark attaches to the option **Other devices** > **ESTUN USB COMM** in **Device Manager** window, which indicates an error occurs in the driver and needs to update.

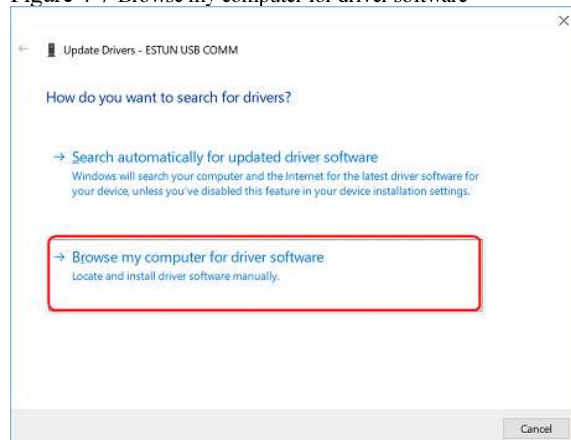Figure 4-5 An error occurs in the driver

Step 5   Right-click **ESTUN USB COMM**, and select **Update driver** on the pop-up menu.
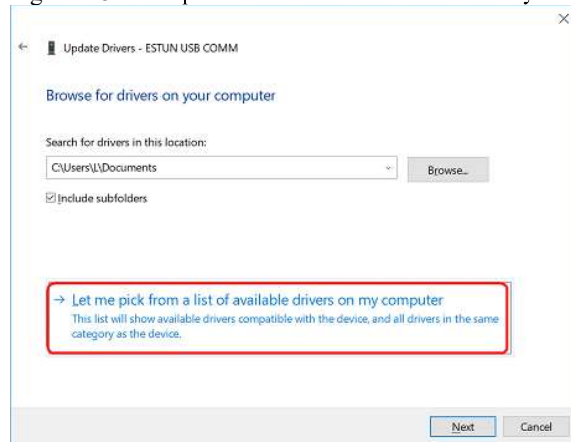
Figure 4-6 Update driver

Step 6   Click **Browse my computer for driver software** on the **Update Drivers** dialog box.

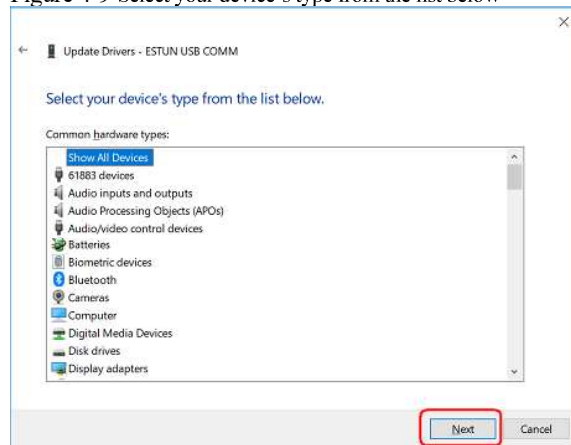Figure 4-7 Browse my computer for driver software

Step 7 Click **Let me pick from a list of available drivers on my computer**.

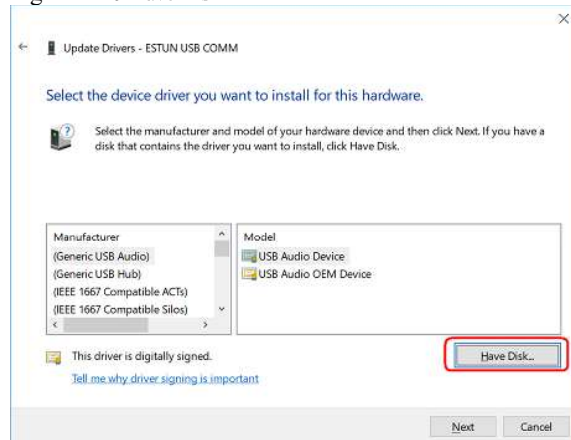Figure 4-8 Let me pick from a list of available divers on my computer

Step 8 Click Next.
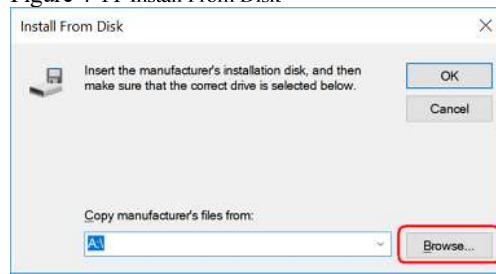
Figure 4-9 Select your device's type from the list below

Step 9 Click **Have Disk**.

Figure 4-10 Have Disk

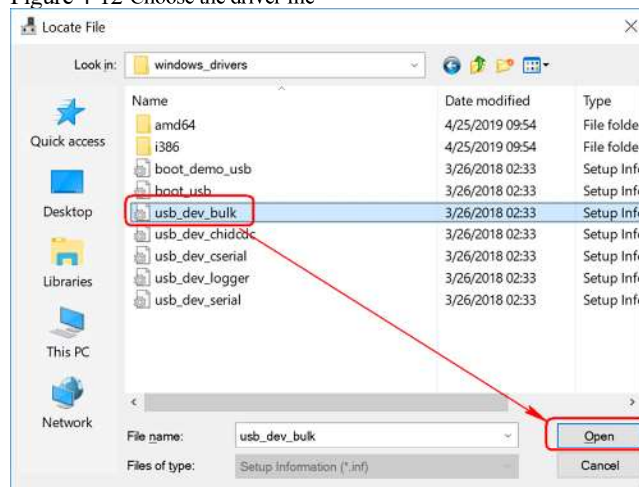**Step 10** Click **Browse** on the **Install From Disk** dialog box.

Figure 4-11 Install From Disk

Step 11 Set the **Look in** as the directory of *ESView V4* decompressed file *\USB Drivers\windows_drivers* on the **Locate File** dialog box.

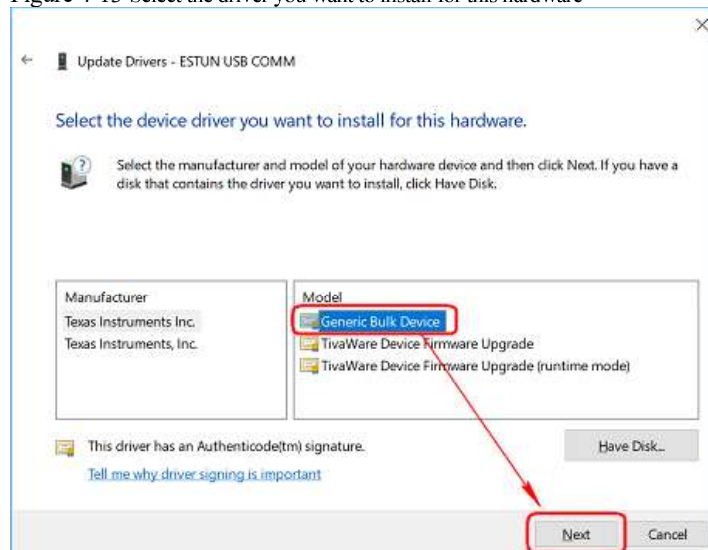Step 12 Choose *usb_dev_bulk.inf*, and then click **Open**.

Figure 4-12 Choose the driver file

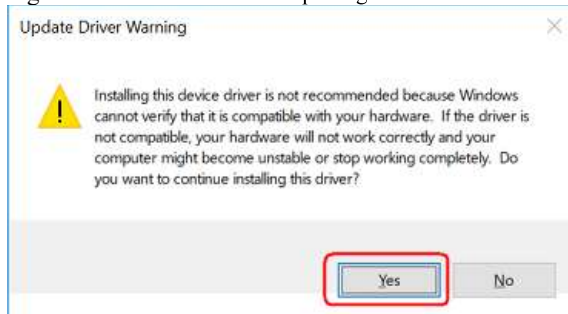Step 13 Click **OK** on the **Install From Disk** dialog box.

Step 14 Choose **Generic Bulk Device**, and then click **Next**.

Figure 4-13 Select the driver you want to install for this hardware
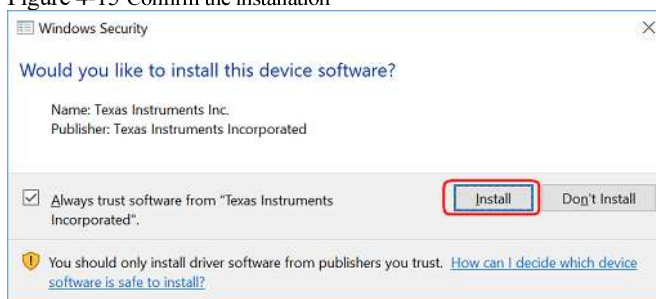
Step 15   Click **Yes** on the **Update Driver Warning** dialog bos.

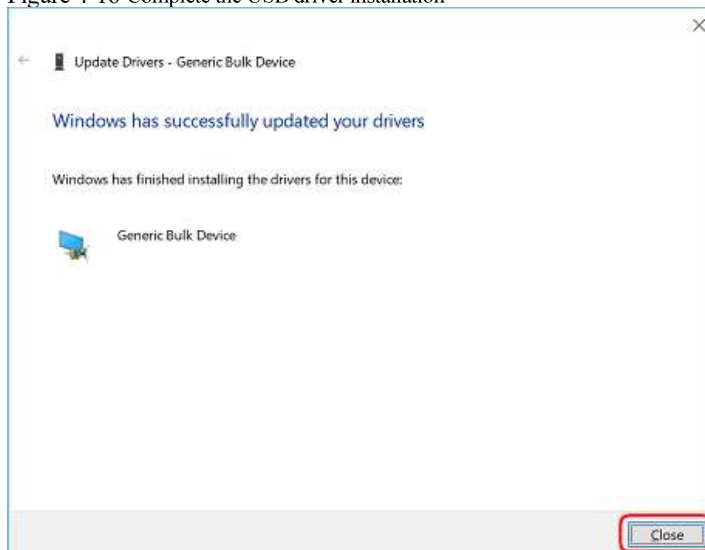Figure 4-14 Confirm the driver updating

Step 16   Wait for a while, and then click **Install** on the **Windows Security** dialog box.

Figure 4-15 Confirm the installation

Step 17   The driver will be automatically installed to your PC, and then the installation result will be displayed. Click **Close** to complete the USB driver installation.

Figure 4-16 Complete the USB driver installation

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