USB to Serial cable driver installation

Nowadays, many personal computers do not have a serial port, so if you want to do a serial port experiment (the serial port on the development board communicates with the computer), it will not be able to complete. The USB-to-Serial cable is here to solve the problem. The USB terminal is connected to the host computer, and the serial port is connected to the development board. What we provide is HL340 type USB to serial cable (COM) nine-pin serial port, as shown below:

Install the driver:

1) Plug in the USB download cable
2) Wait for the prompt to discover the new hardware, as shown in the figure below：

Then the prompt in the figure below appears, select "Install from a specified location."

Next, browse the folder to find the HL340 driver included with the disc, as shown in the figure below, and click OK

Start the installation, and after a short while, it will prompt that the installation is successful and it can now be used.