

CH340 USB to serial port Windows driver installation

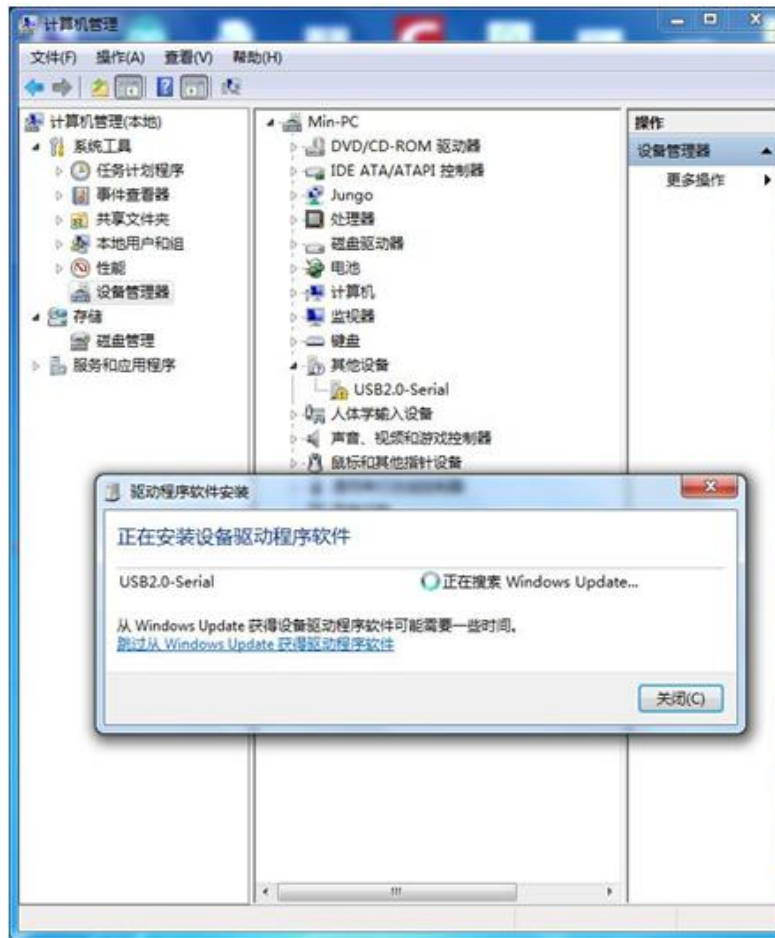
1.Introduction to the driver

- * Supports 32/64 bit Windows operation system
- * Supports Windows 10 / 8.1 / 8/7 / VISTA / XP, SERVER
2016/2012/2008/2003, 2000 / ME / 98
- * Certified by Microsoft Digital Signature
- * Version: 3.4

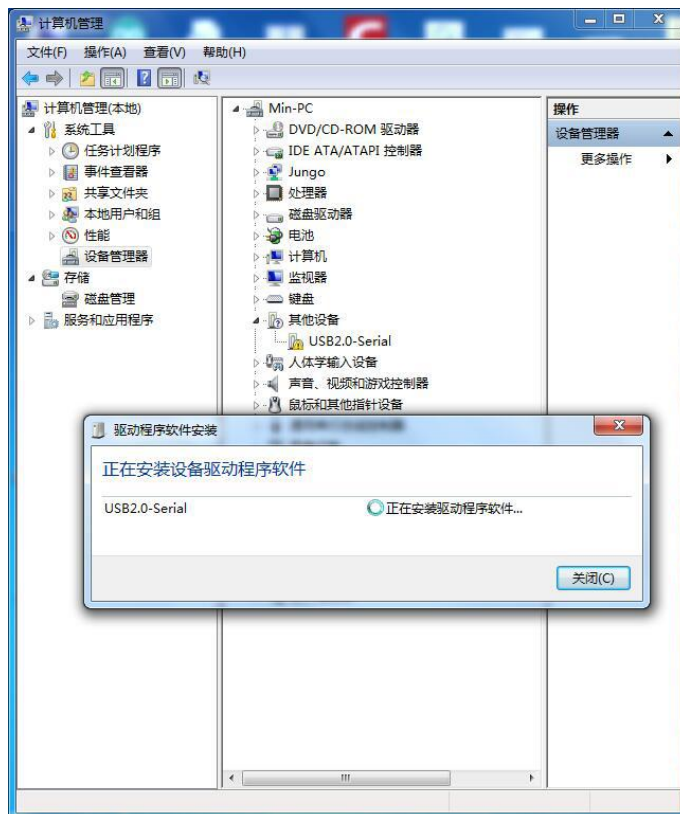
2. Driver installation steps (Windows7 64bit operation system as an example):

2.1 Windows Auto Search Installation:

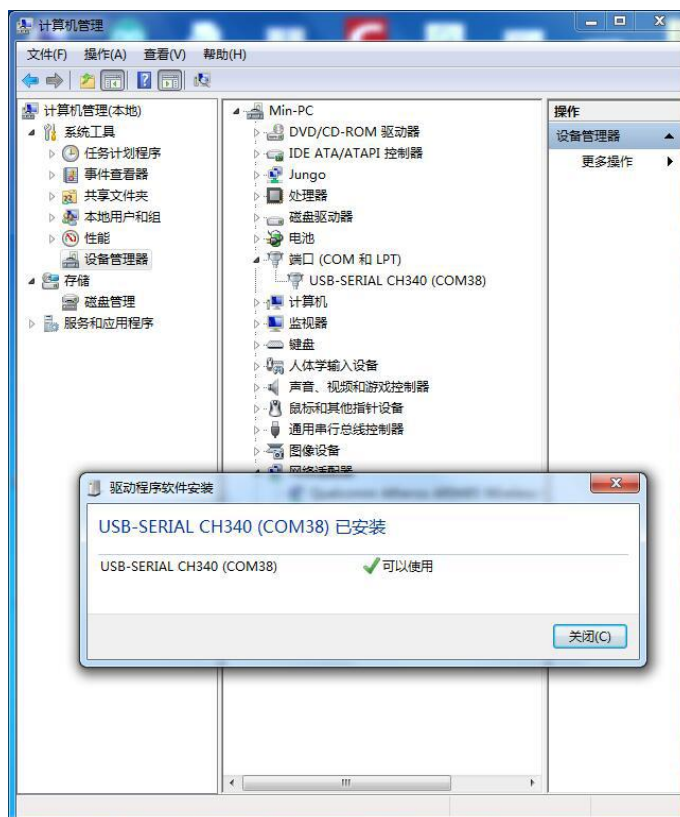
(1) Please take the 3D printer to connect to the computer USB side through the USB cable, if the computer has been connected to the network, Windows will automatically search for "Windows Update" to get the homologous driver:



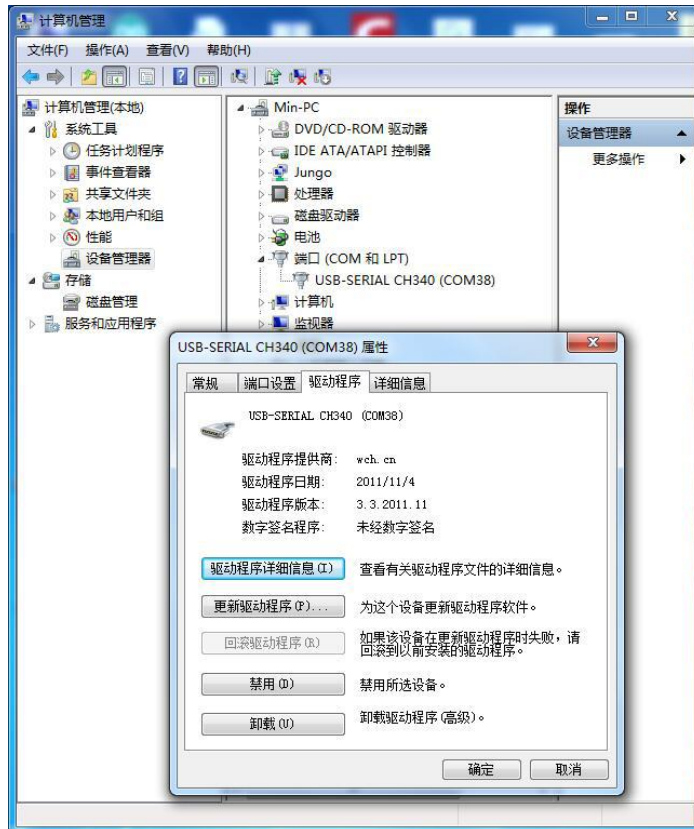
(2)The search takes a few minutes, then it will install the driver automatically:



(3) Drive installed successfully:

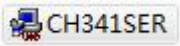


(4) You can check the driver version:



2.2 Install the driver manually:

If the computer is not cyber or the network installation fails, you can try to install it manually!

(1) Connect the 3D printer with the USB port of the computer through USB cable, open the folder of the “Latest Windows Driver”, then double-click the “CH341SER.exe”  to drive the program:



(2)Click "Run" to carry out the driver program:



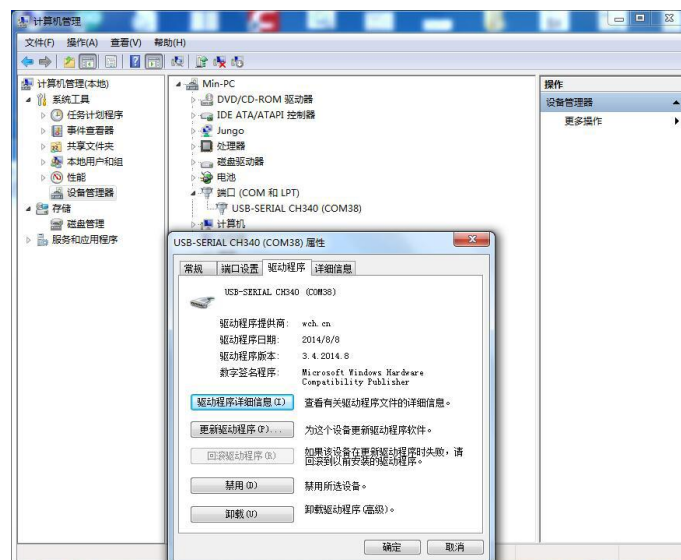
(3)Click "Installation" to install the driver program:



(4)The installation takes a few minutes and then the installation is successful:



(5) You can look over the port number and driver version in "Port (COM and LPT)" by selecting "Device" -> Right-click "Computer" -> Select "Manage" -> Select "Device Manager":



3.The Resources Link:

http://www.wch.cn/download/CH341SER_EXE.html