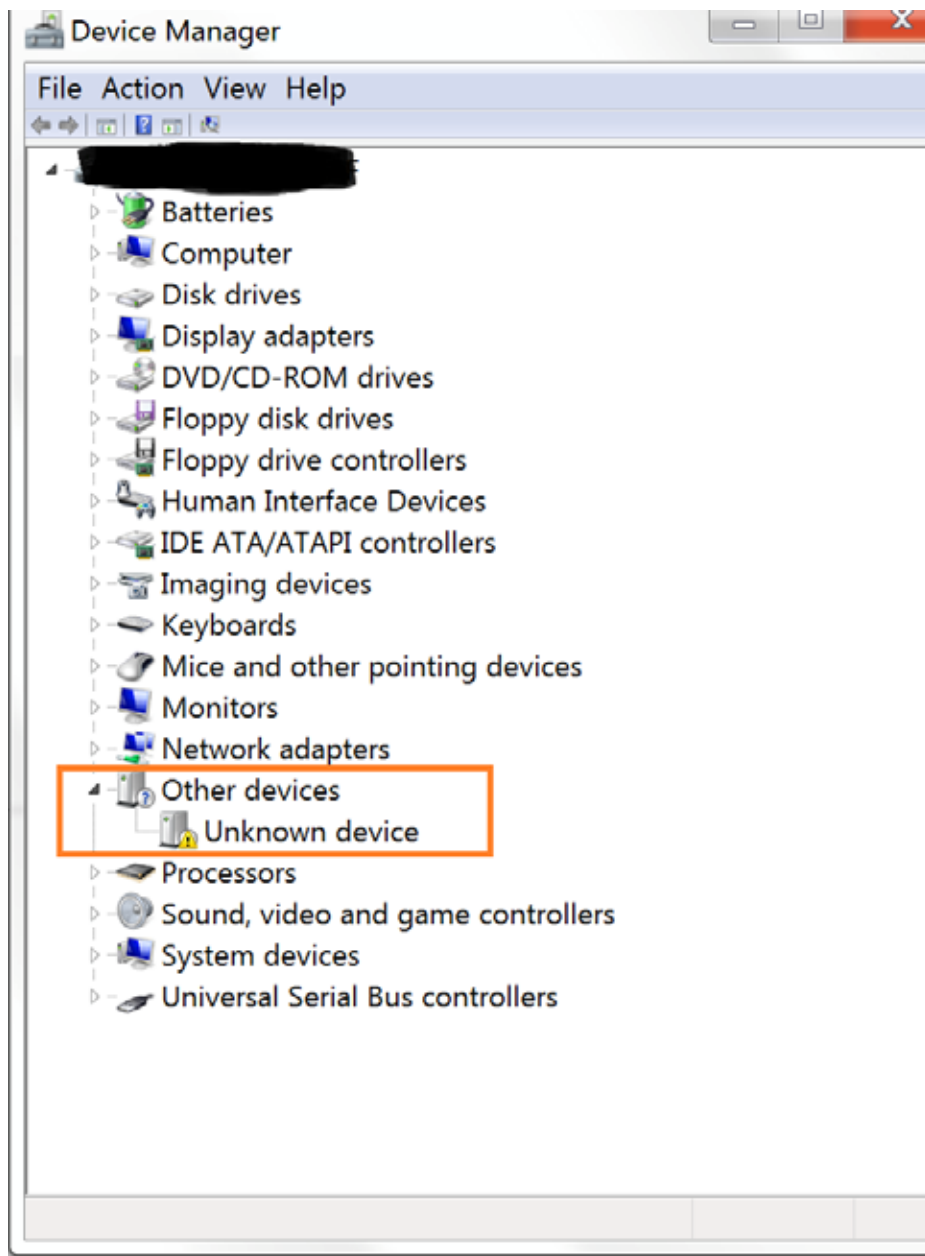


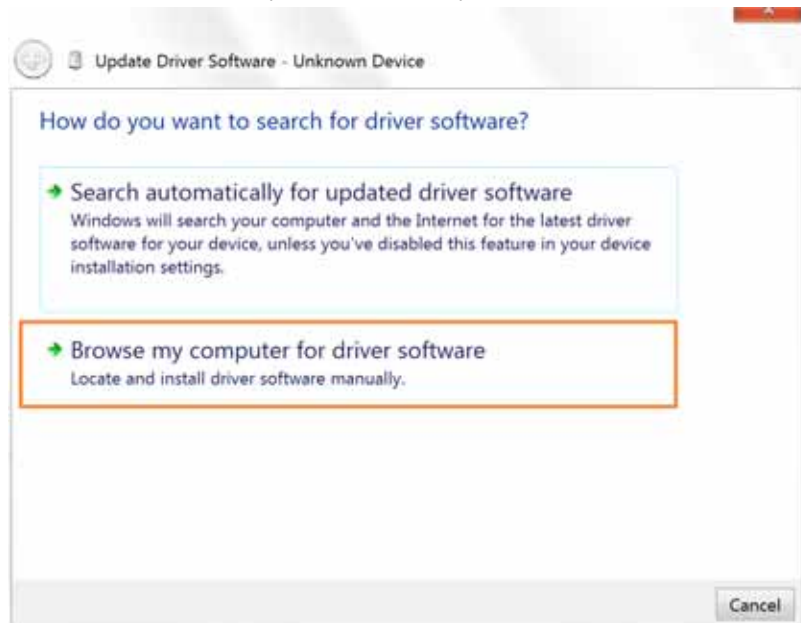
The “Device” in the instruction is either DX200 or DX150.

Make sure you have the latest firmware ready. Perform the steps 1-8 only once, if you have no the required driver already installed.

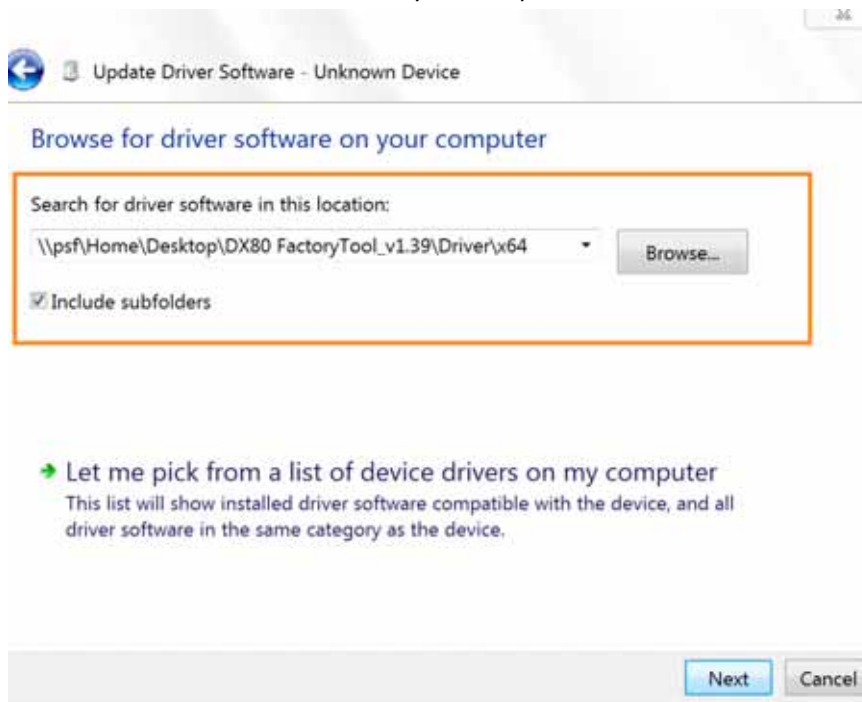
1. Open the device manager on the computer.
2. Power off the **Device**.
3. Connect one end of the type-C USB cable to the computer.
4. Press and hold the Play/Pause button, then insert the other end of the type-C USB cable (type-C plug) to the **Device**, release the Play/Pause button after the **Device** is recognized as an “Unknown device”, as shown on the following picture.



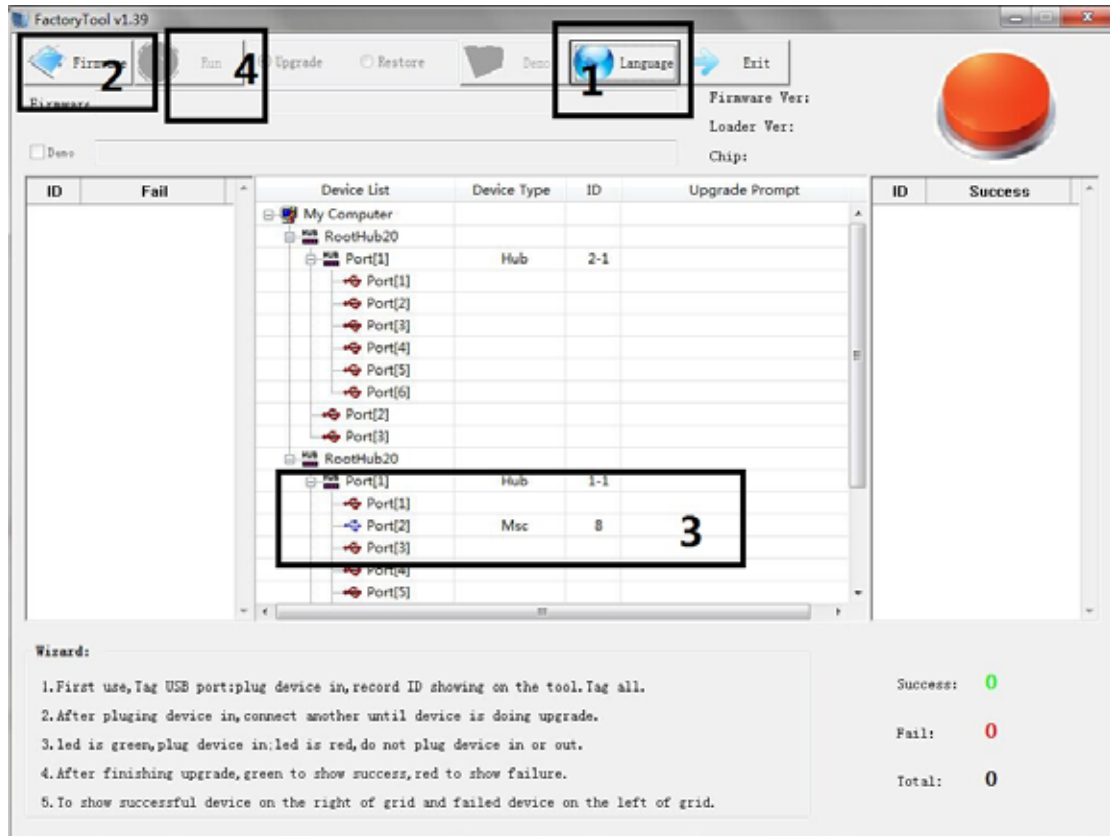
5. Right click the "Unknown device", and left click the first option to start the driver installation.
6. Press the second option to manually install the driver.



7. Navigate to the driver folder. Select driver from X86 folder if your computer is 32bit OS. Select driver from X64 folder if your computer is 64bit OS.



8. Restart your computer after driver is installed.
9. Launch the FactoryTool.



10. As shown on the above picture, click button 1 to select language.

11. Click button 2 to add the firmware.

12. Press and hold the Play/Pause, and connect the **Device** to the computer again. Release the Play/Pause after you see the area 3 turns to blue color, and the device type will show "Loader".

13. Press button 4 to start the firmware update.

14. Wait until the installation is complete, and the **Device** turns the screen on to show "Charging" indicator, then turning the screen off.

15. Disconnect the **Device** from the computer and turn it on, as usual. Wait for the boot: the first boot may take some minutes.

Should you need to make the **Device** quit the Loader mode, disconnect it from the computer, then press and hold Power button for at least 10 seconds, then release Power button. Now the **Device** shall be turned off, as usual.