

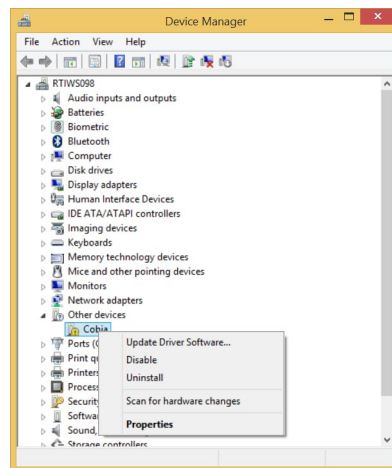
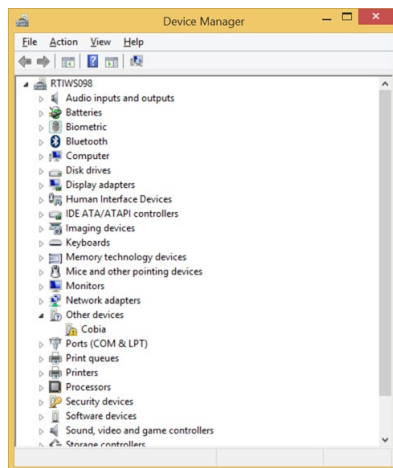


How to Manually Install the Cobia USB Driver

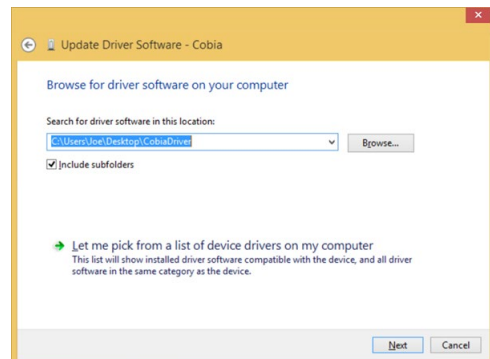
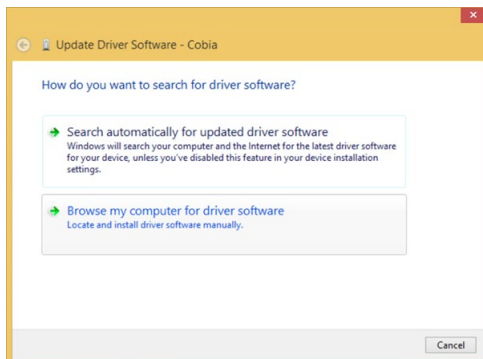
Selected Cobia models now supports a communication interface to control and read data from the Cobia. For this you will need a driver. Details about the communication protocol can be found in the Cobia Reference Manual.

This driver will be automatically installed when installing Ocean. If you have no Ocean this document describes how to manually install the driver for Windows.

1. First update the Cobia to the most recent system version, as described in separate instruction or in the manual.
2. On a Windows PC, start a File Explorer window (WIN+E) and unpack the CobiaCDCDriver.zip file to a local drive or the desktop.
2. Start the Cobia and connect the cable between the PC and the Cobia.
3. On the PC, start the Device Manager, and double-click "Other devices". You will see an object marked with a yellow triangle. Right-click "Cobia" and select "Update Driver Software...". See images below.



4. Select "Browse my computer ..." and locate the folder you prepared in step 2.

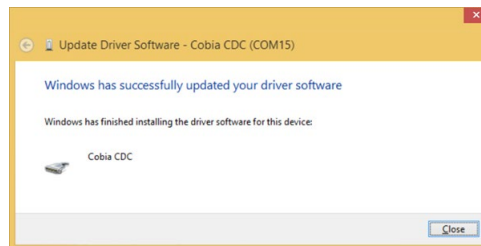




6. Confirm that you want to install this signed driver by clicking “Install”.

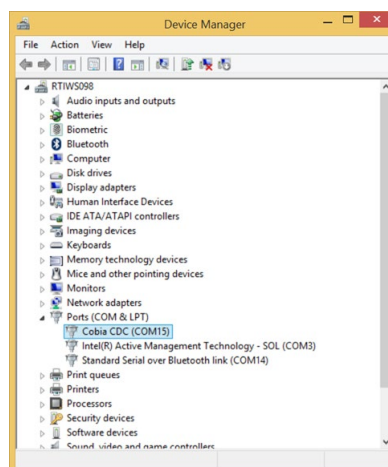


7. The following screen indicates that it is finished. You can also see the name of the virtual COM port here. In this case it is COM15. Click Close to finish.



8. Done!

After the installation, you may want to check the name of the port. You can do this by returning to the Device Manager, as shown below.



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