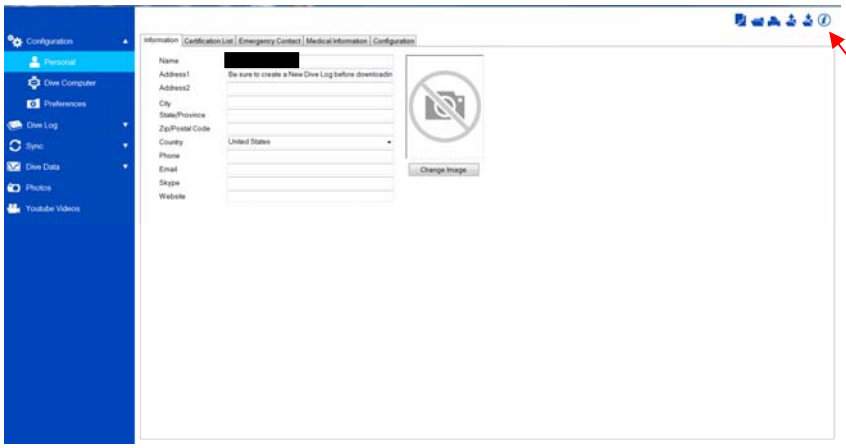
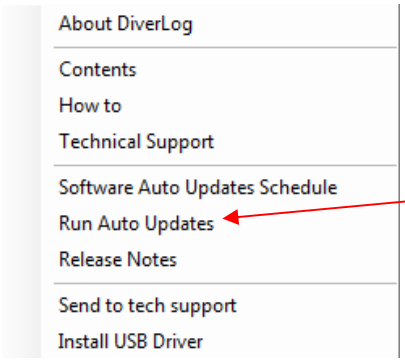
How to perform firmware updates using Diverlog

If you do not already have the Diverlog software, you can download it at http://ediverlog.com/

Confirm Diverlog is up to date

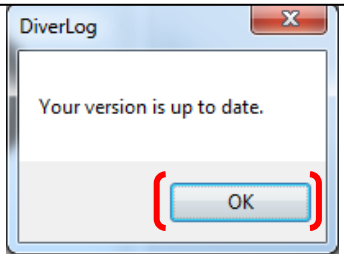


Click the “i” to open the help menu

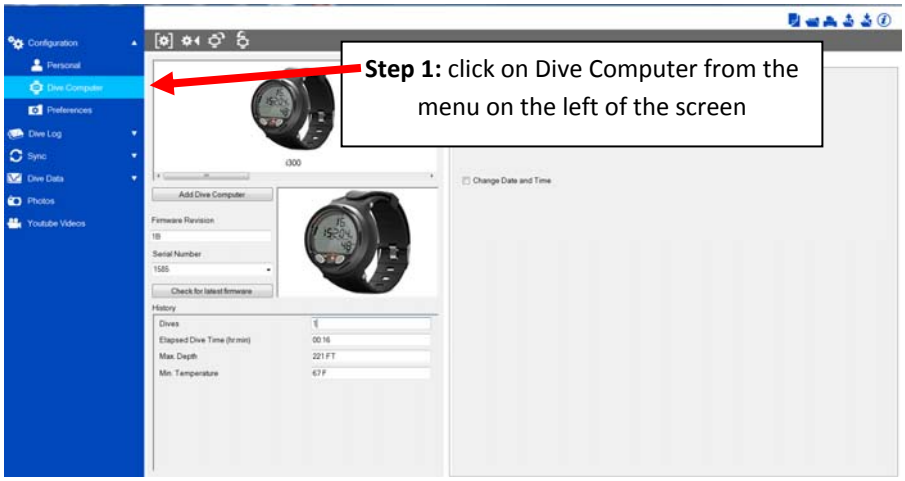


Click “Run Auto Updates”

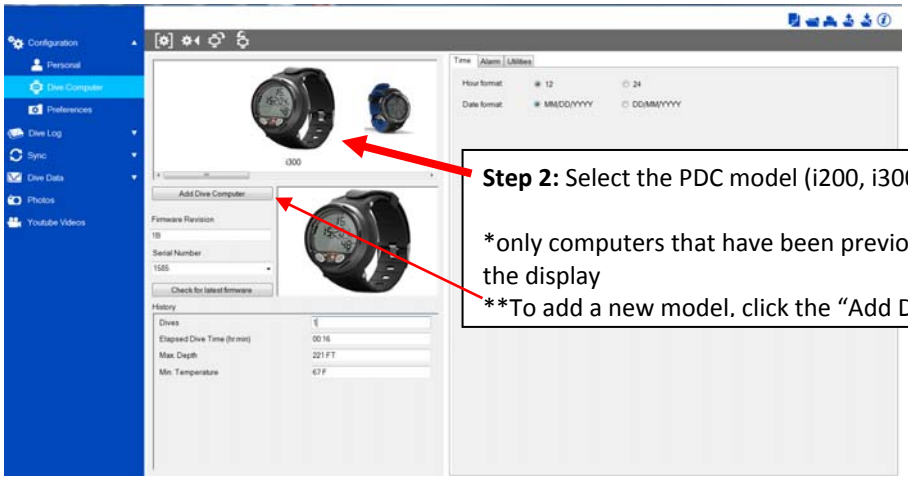
Click “OK” if your version is up to date or run the updates if required



Updating your firmware



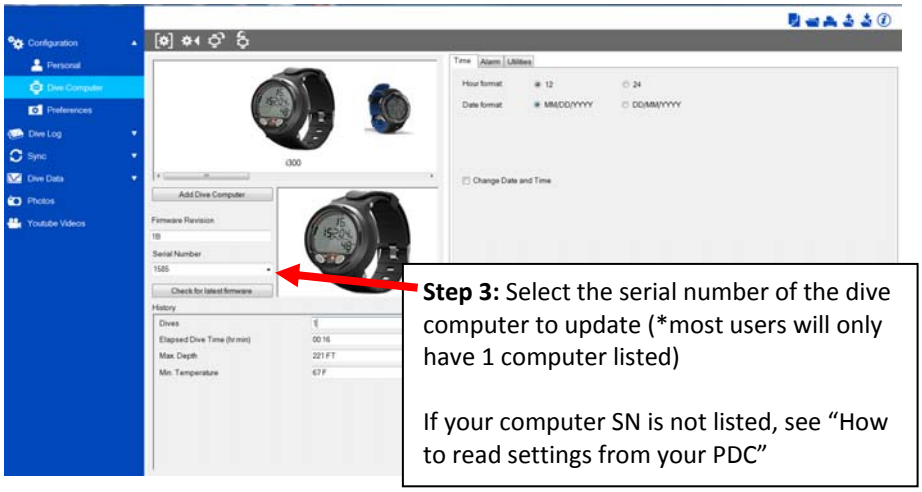
Step 1: click on Dive Computer from the menu on the left of the screen



Step 2: Select the PDC model (i200, i300, etc)

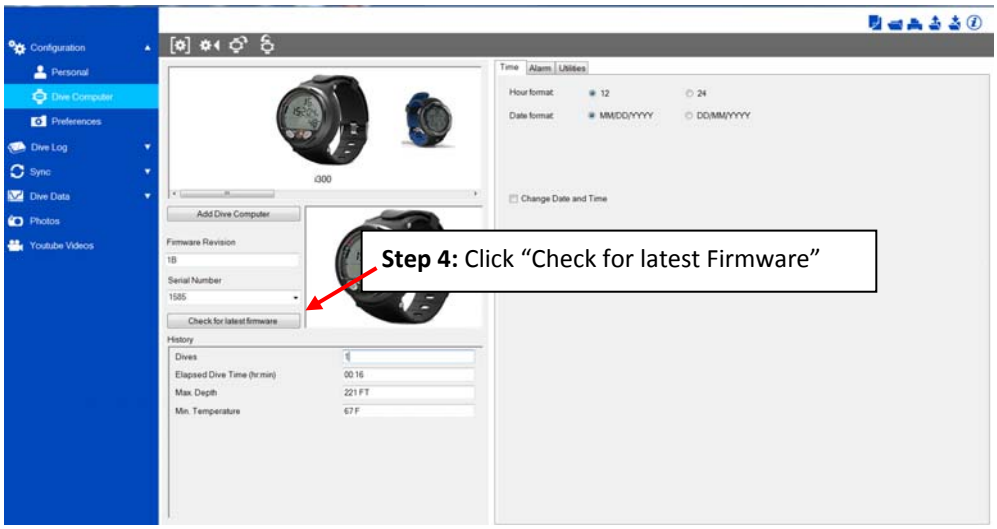
*only computers that have been previously connected will show up in the display

**To add a new model, click the “Add Dive Computer” button

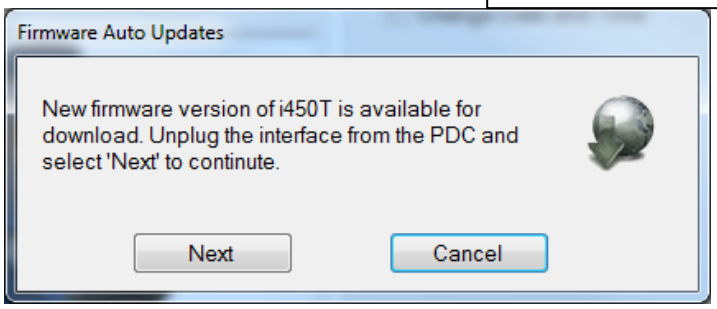


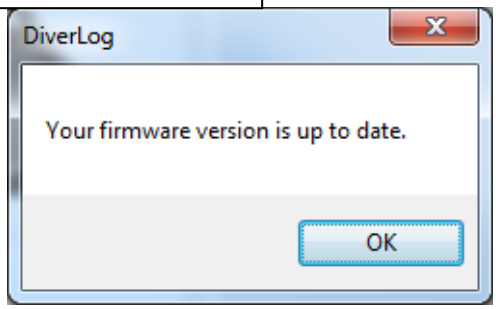
Step 3: Select the serial number of the dive computer to update (*most users will only have 1 computer listed)

If your computer SN is not listed, see “How to read settings from your PDC”

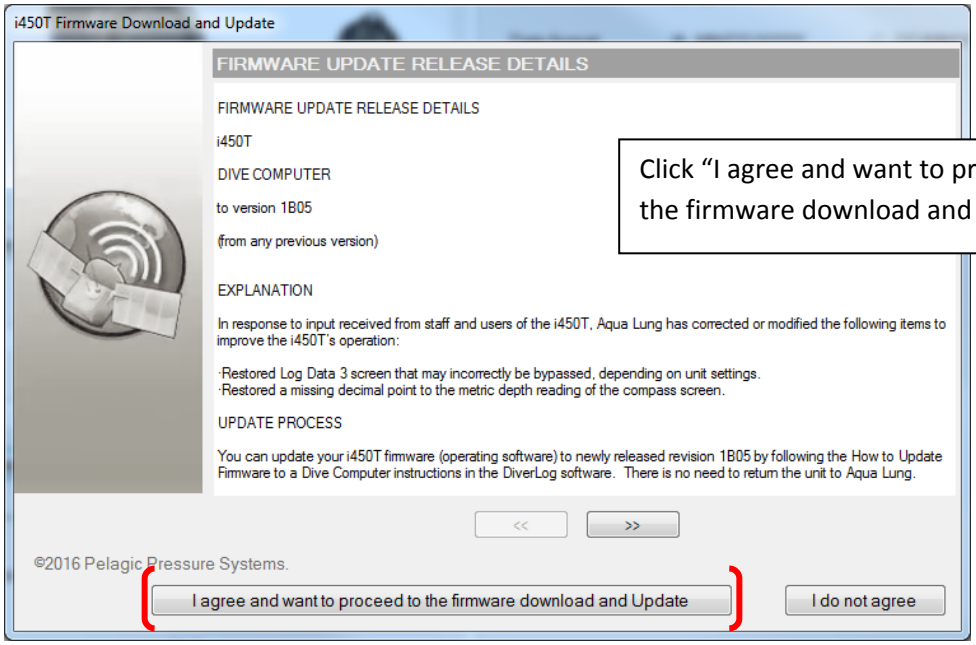


You will receive either a message that your firmware is up to date or that an update is available

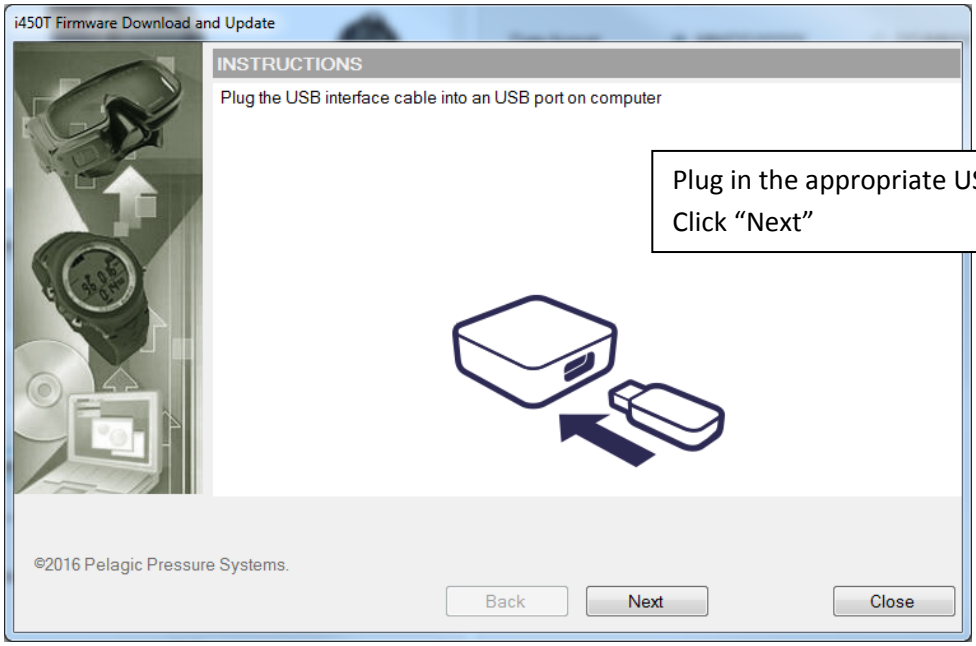




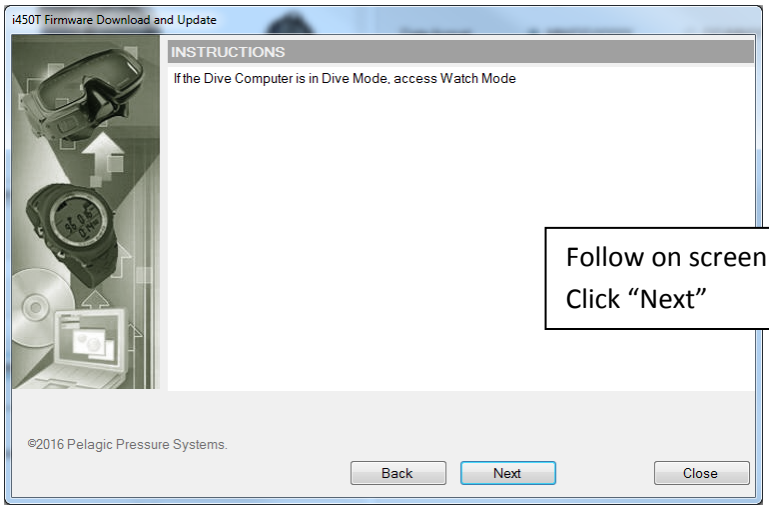
If a Firmware Update is available, please follow the onscreen directions and click “Next”



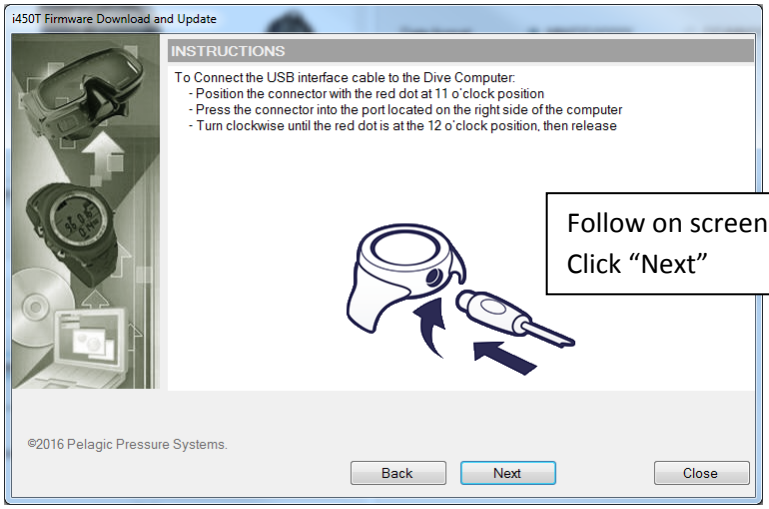
Click “I agree and want to proceed to the firmware download and Update”



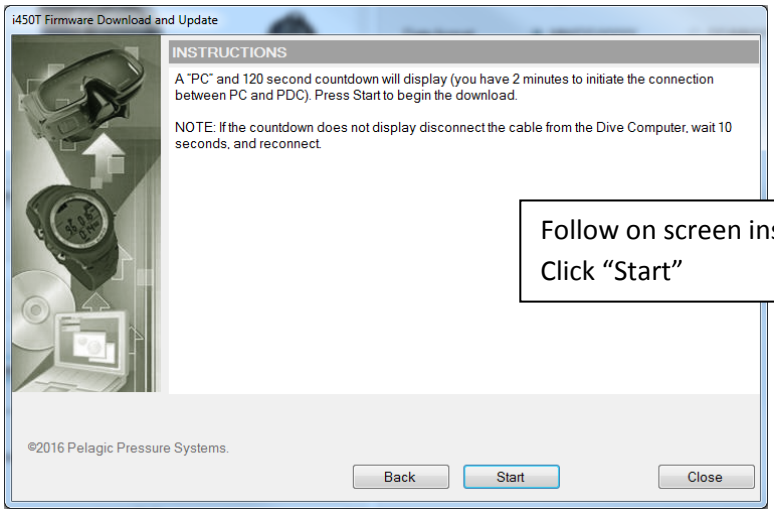
Plug in the appropriate USB cable and Click “Next”



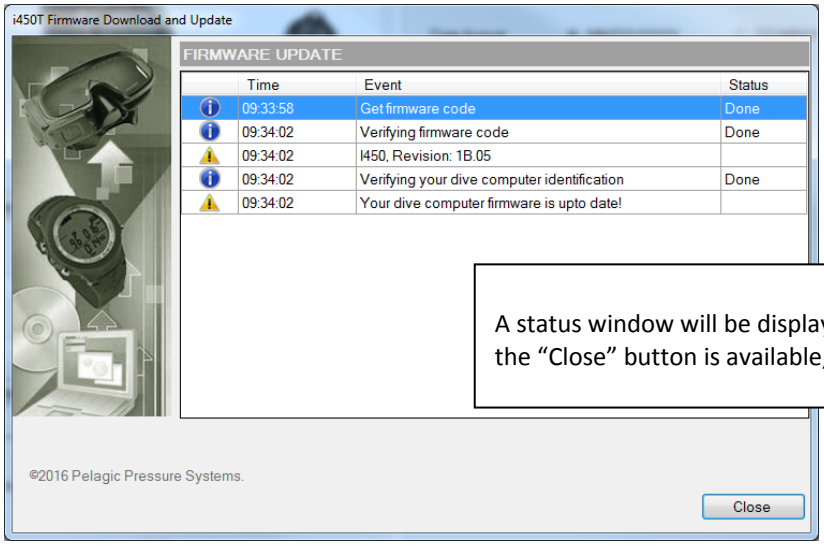
Follow on screen instructions and Click “Next”



Follow on screen instructions and Click “Next”



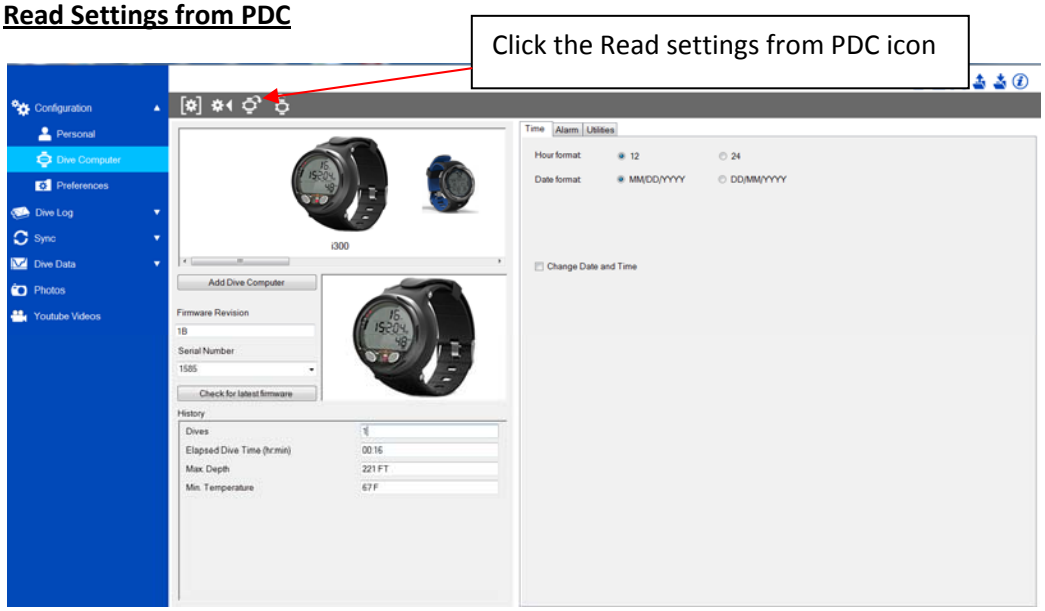
Follow on screen instructions and Click “Start”

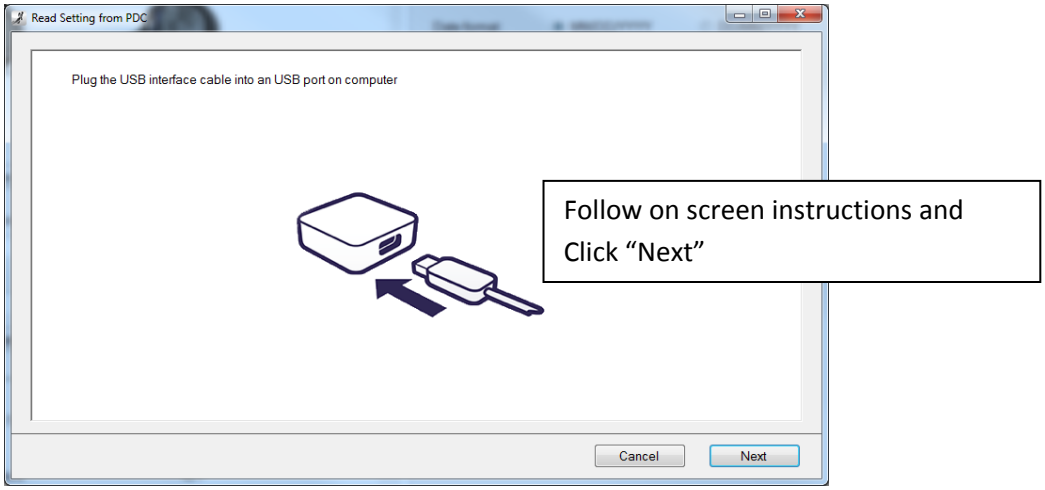


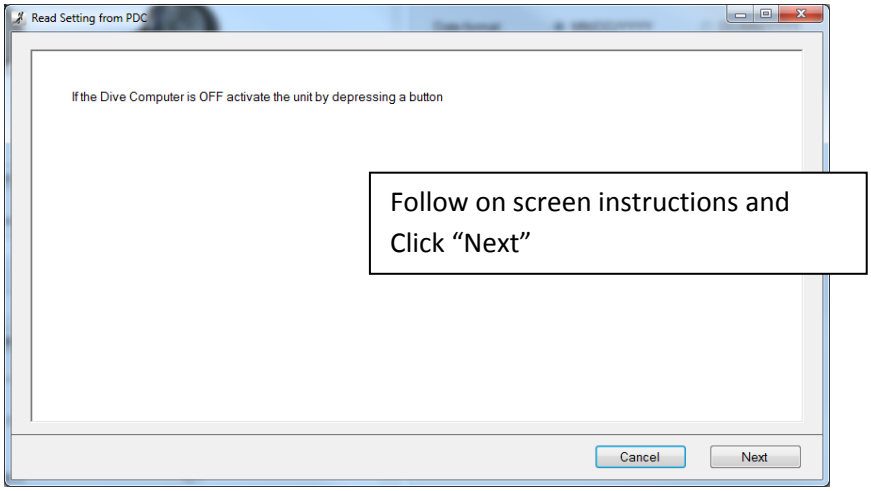
A status window will be displayed, when the “Close” button is available, click it

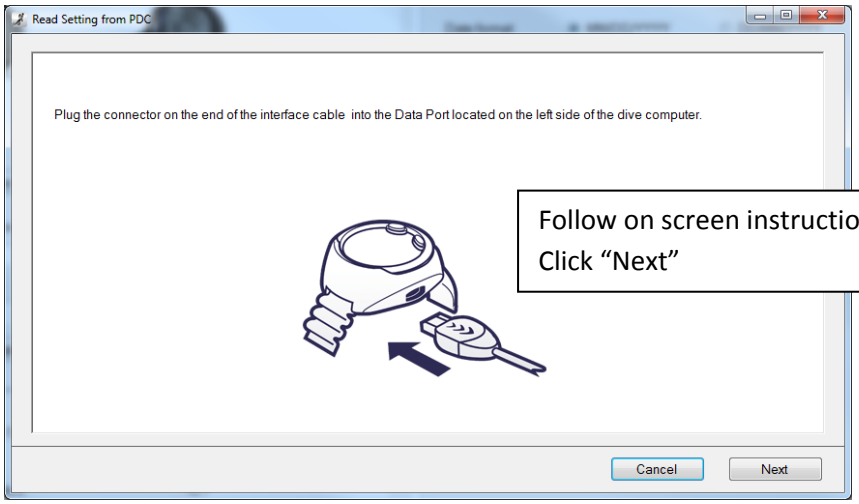
Your Firmware is now up to date

Read Settings from PDC

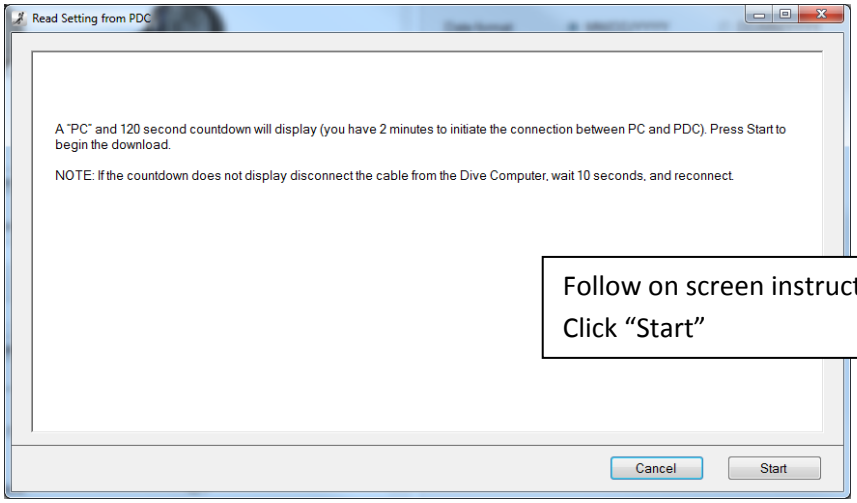




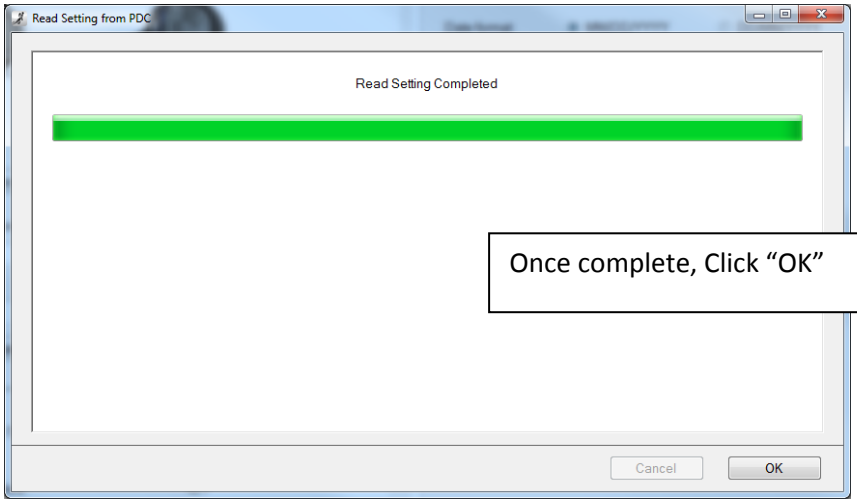




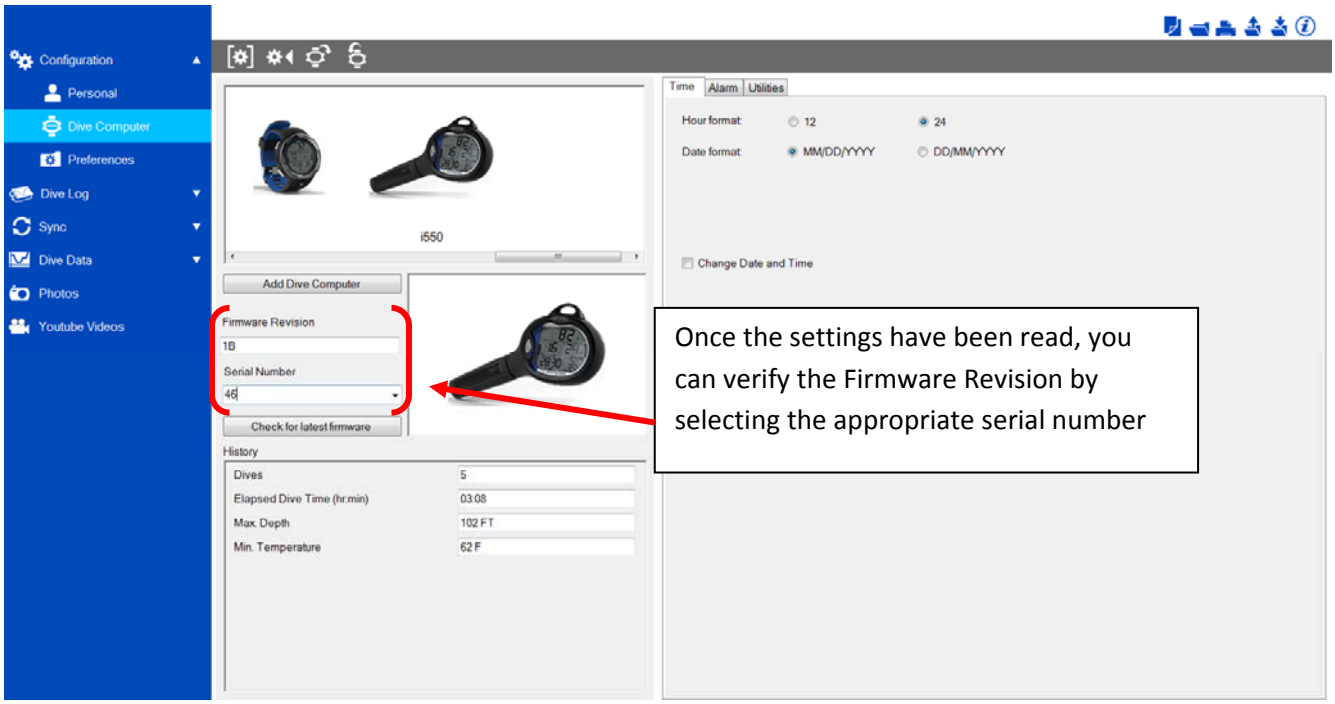
Follow on screen instructions and Click “Next”



Follow on screen instructions and Click “Start”



Once complete, Click “OK”


Configuration
Personal
Dive Computer
Preferences
Dive Log
Sync
Dive Data
Photos
Youtube Videos
i550
Add Dive Computer
Firmware Revision
1B
Serial Number
46
Check for latest firmware
History
Dives
5
Elapsed Dive Time (hr:min)
03:08
Max. Depth
102 FT
Min. Temperature
62 F
Time
Alarm
Utilities
Hour format
12
24
Date format
MM/DD/YYYY
DD/MM/YYYY
Change Date and Time
Once the settings have been read, you can verify the Firmware Revision by selecting the appropriate serial number