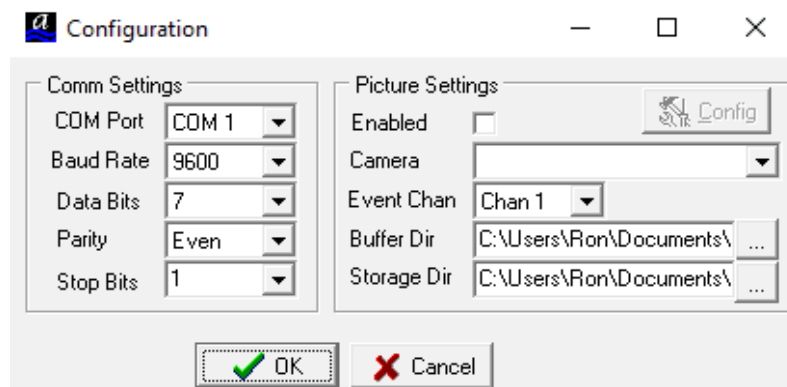


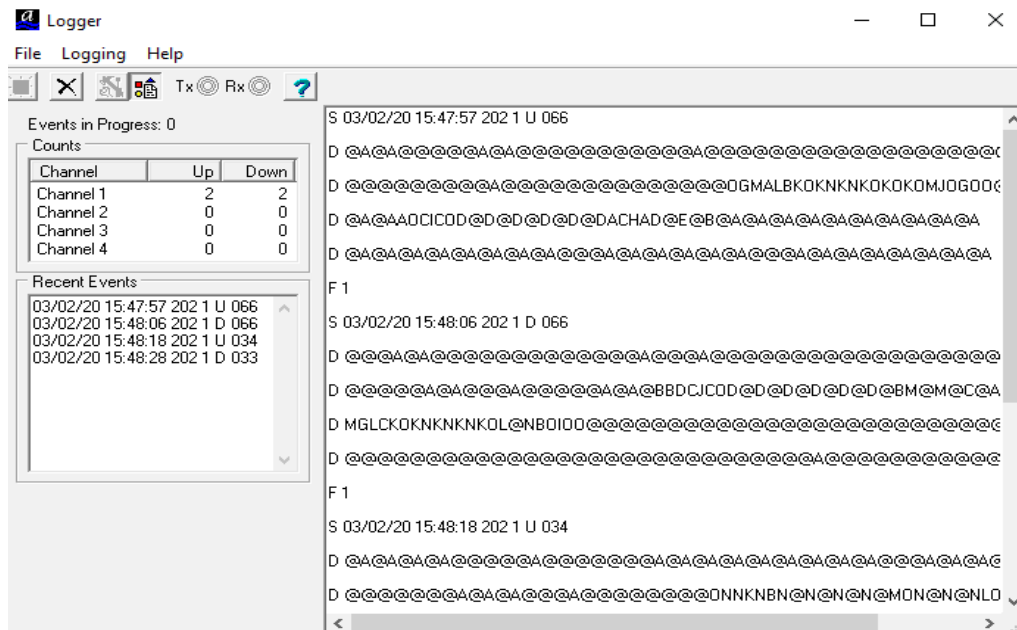
## 2100C Graph Software Guide

1. Download the 2100C Windows Graph Program (**2100CGraph.zip**) from this link:  
<http://www.aquantic-logie-fish-counters-ltd.com/2100C.html>
2. Extract to a new folder, preferably in '**Documents**' on your main drive, as this seems to work best.
3. Ensure you have '**grph.lg2**' in the same folder. If you create this yourself, before use make sure to open the file, click into the file and hold the 'Delete' key for a few seconds, save, then close. This ensures there are no hidden characters in the file, which can cause errors.
4. Run **Graph.exe**
5. If you wish to log new data, click the '**Log**' button. This will open up a new window titled Logger.
6. Click the third symbol button (**Configuration**), which will open up a new Configuration window, and match it to the image below:



7. Go into your **Device Manager** and make sure your Com Port properties for your Fish Counter match these settings also. (**Note:** to change port number, follow: Properties > Port Settings > Advanced Settings)
8. In the Logger window, click the second symbol button (**Start**), select the 'grph.lg2' file, then press **Yes** to append. (Optional) Click the fourth symbol button (**Debug**), this will expand the Logger window to show the data as it comes in.

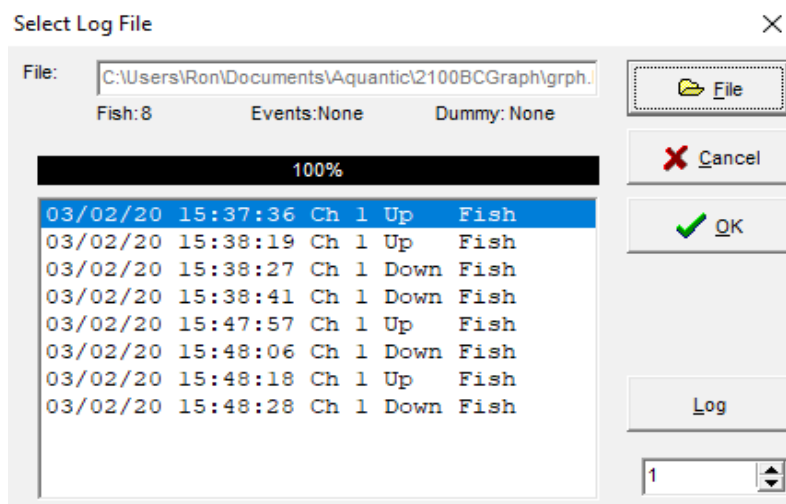
9. Send the fish you want to log as required. (**Note:** Calibrations do not log.) It should look as below:



**10.** Once you are done with logging click the second symbol button (**Stop**).

**11.** Click the first symbol button (**Save**), select the 'grph.lg2' file, and press **Yes** to append again. You can now close the Logger window.

**12.** To view the data as graphs, click the large '**File**' button, and select the 'grph.lg2' file. It should look like the image below. Press '**OK**' to view the graphs.



**Note:** To add more entries to the same grph file, you may need to **delete** the auto-generated config file that is in the same folder. Check your **configuration** is correct before you start logging again. **Note:** if you don't do this, it will not allow you to re-open the file in the program.