

# ACCORD SEQUARALLEL

## Firmware Update Instructions

### V1.2

Included with this .zip file is a file folder called sequar4dist\_V1\_2 or similar that this readme pdf is in.

To open this file you will need the free Arduino 1.8.9 IDE (or near this version)

If you don't have it: <https://www.arduino.cc/en/main/software>

You will also need:

A USB Cable (USB Micro B, the flatter one!)

CH341 Serial Driver if you don't have it (Windows)

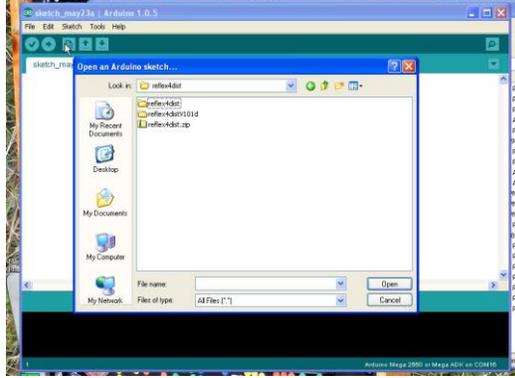
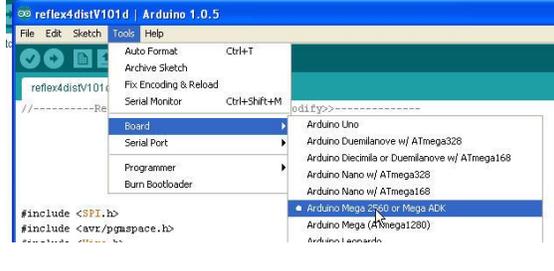
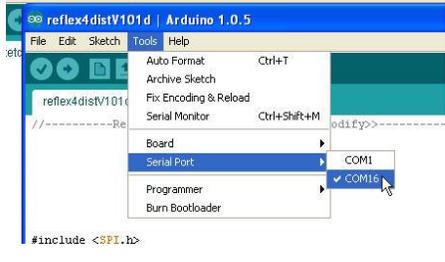
Windows:

Install the Serial driver in this folder CH341SER.EXE

MAC OS:

If your version IOS is Mojave 10.14 or later then driver is already installed

If older, then go here: <http://macappstore.org/wch-ch34x-usb-serial-driver/>

<p>Install the Arduino software and start it up.</p> <p>Copy the sequar4dist_V1_2 folder from the .zip into the Arduino created folder (good practice!)</p> <p>Open the sequar4dist_V1_2.ino file included with the sequar4dist_V1_2.zip firmware update</p> <p>with Arduino's dropdown <b>File / Open...</b></p>	
<p>In <b>Tools</b> dropdown, select <b>Board</b>, then select <b>Arduino Mega2560 or Mega ADK (6 down)</b></p>	
<p>Sequarallel can be USB-powered for FW Update.</p> <p>View COM ports available, then plug in USB to Melisma and note new the port appearing in <b>Tools / Serial Port</b> dropdown menu..</p> <p>Select that port for upload</p>	
<p>Click <b>Upload Arrow</b> to begin uploading.</p> <p>Once the arrow goes back green you're done! (Disregard the memory warning it's normal)</p>	

**\*Note: Some newer/older versions of Arduino IDE may cause memory error, if so get V1.89**