

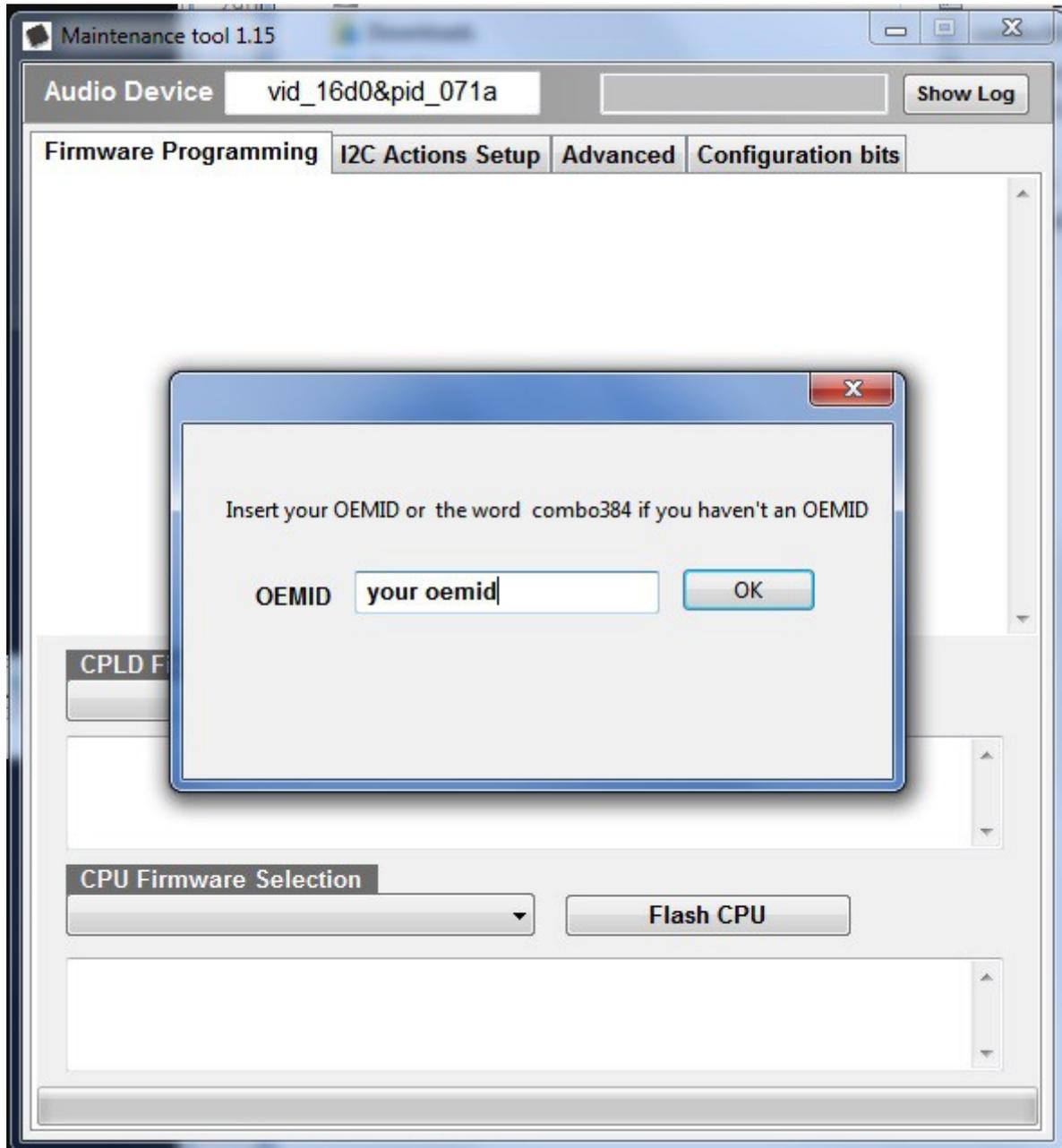
## How To Use the OEM ID

Download the Maintenance tool current version is <http://www.amanero.com/oemtool115.zip>

Unpack the .zip and internally you will find a pdf that explains how to program a Combo384 Board.

This document will show where to put the OEM ID needed to customize the Combo384 Board.

Start ConfigTool.exe contained on the unpacked zip file and put your oem id in the form shown in the image:



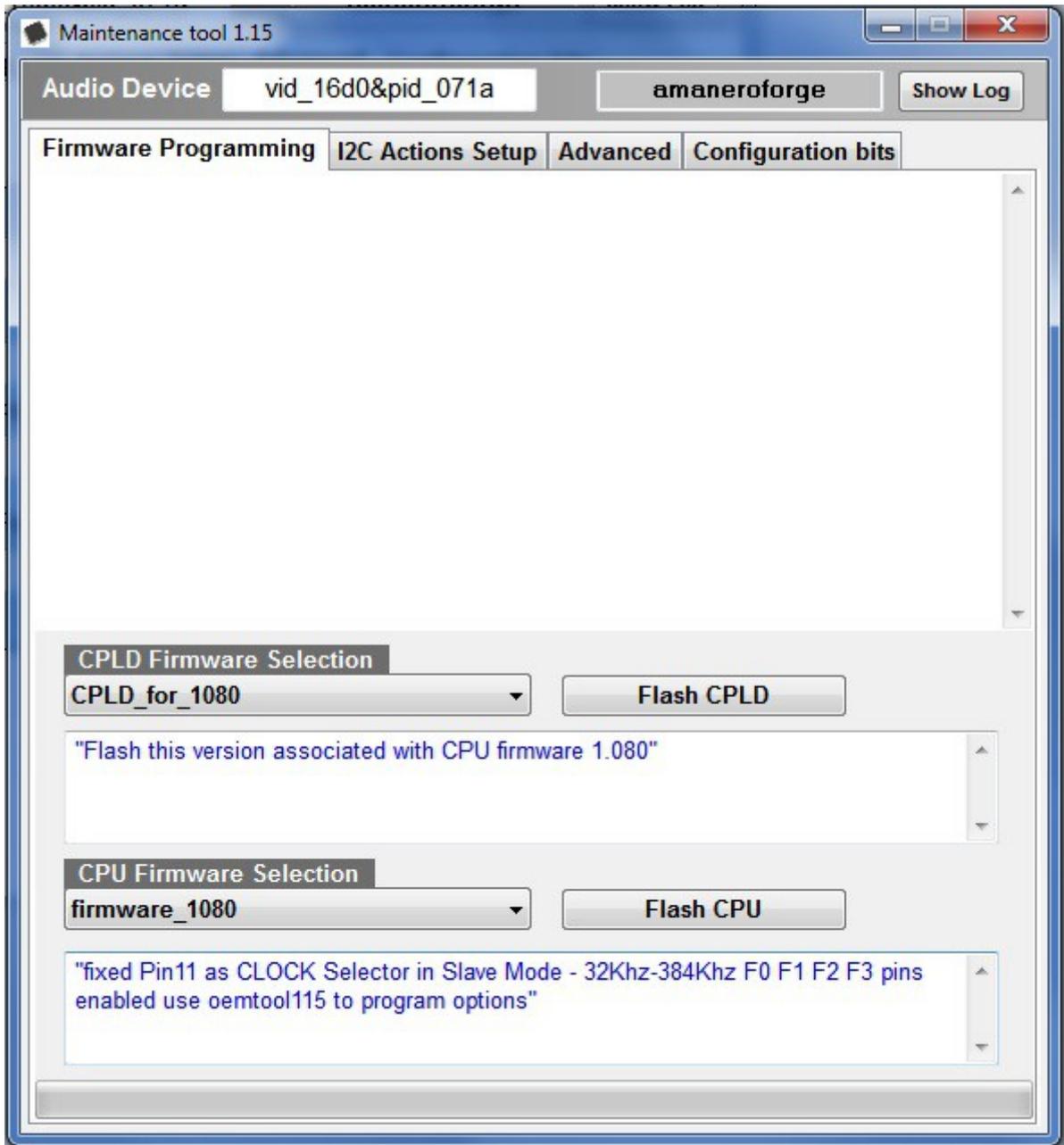
To Customize the Board parameters like VID/PID, Device Name, Manufacturer name select the **Advanced** tag and fill the form

The screenshot shows a software window titled "Maintenance tool 1.15". At the top, there is a header bar with "Audio Device" and a text input field containing "vid\_16d0&pid\_071a". To the right of this field is a button labeled "amaneroforge" and another button labeled "Show Log". Below the header bar are four tabs: "Firmware Programming", "I2C Actions Setup", "Advanced" (which is selected), and "Configuration bits". The main content area is a light blue rounded rectangle containing several input fields: "Device Name" (a long empty text box), "Manufacturer" (a long empty text box), "VID ( 0x16d0 )" (a short empty text box), "PID (0x071a)" (a short empty text box), "Power" (a short empty text box followed by "mA"), and "Feedback" (a short empty text box followed by "ms"). At the bottom of the window, there are two buttons: "Clear" on the left and "Download Firmware" on the right.

Default VID/PID 0x16D0 and 0x071A must be replaced by your own VID/ID couple if a custom WDM Windows(r) driver is required.

The tool stores the inserted value, so you don't need to re-fill the form every time.

To start programming the board selecting the **Firmware Programming** Tag



Then follow the instructions in the pdf contained in the oemtool115.zip.