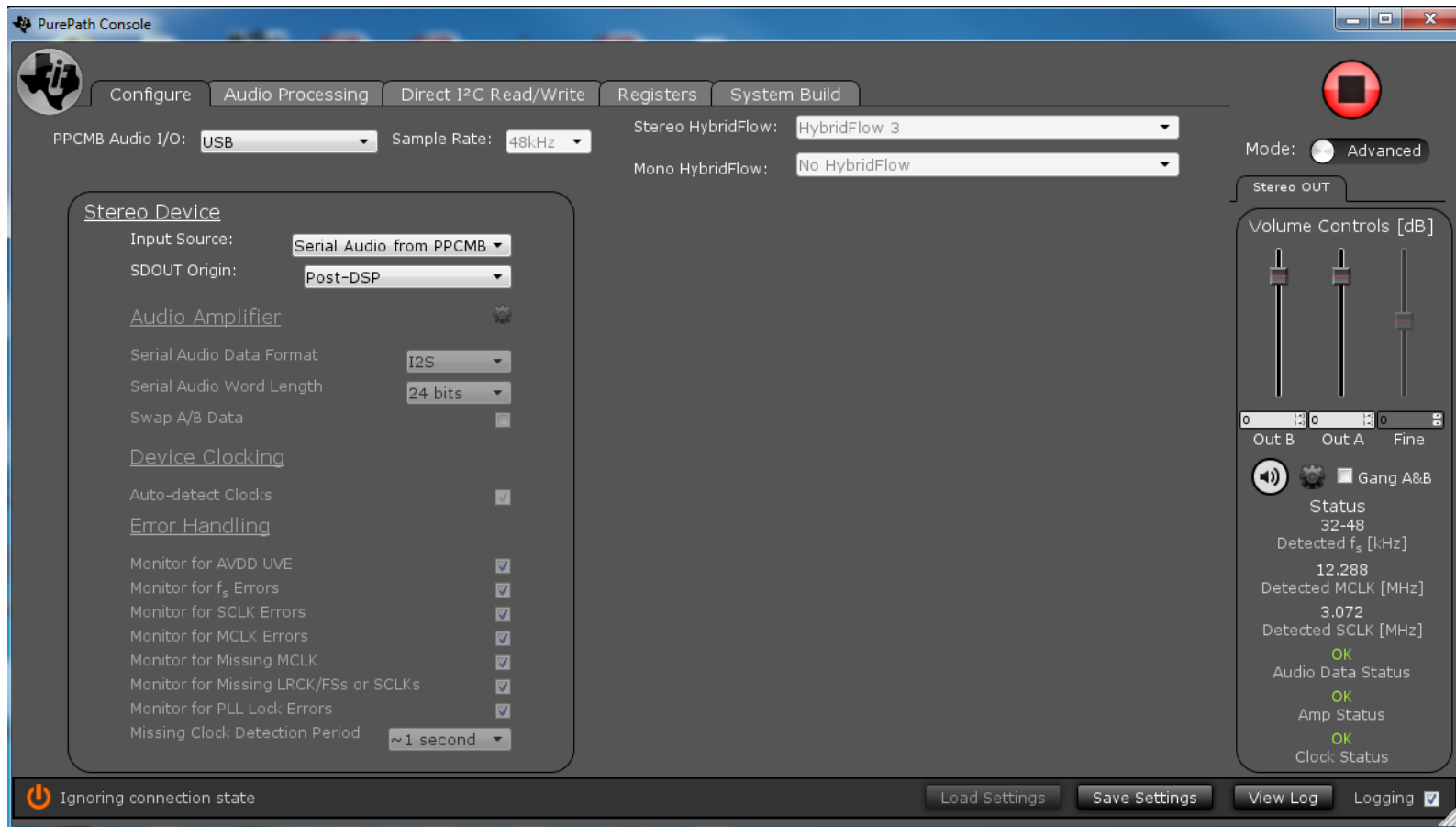


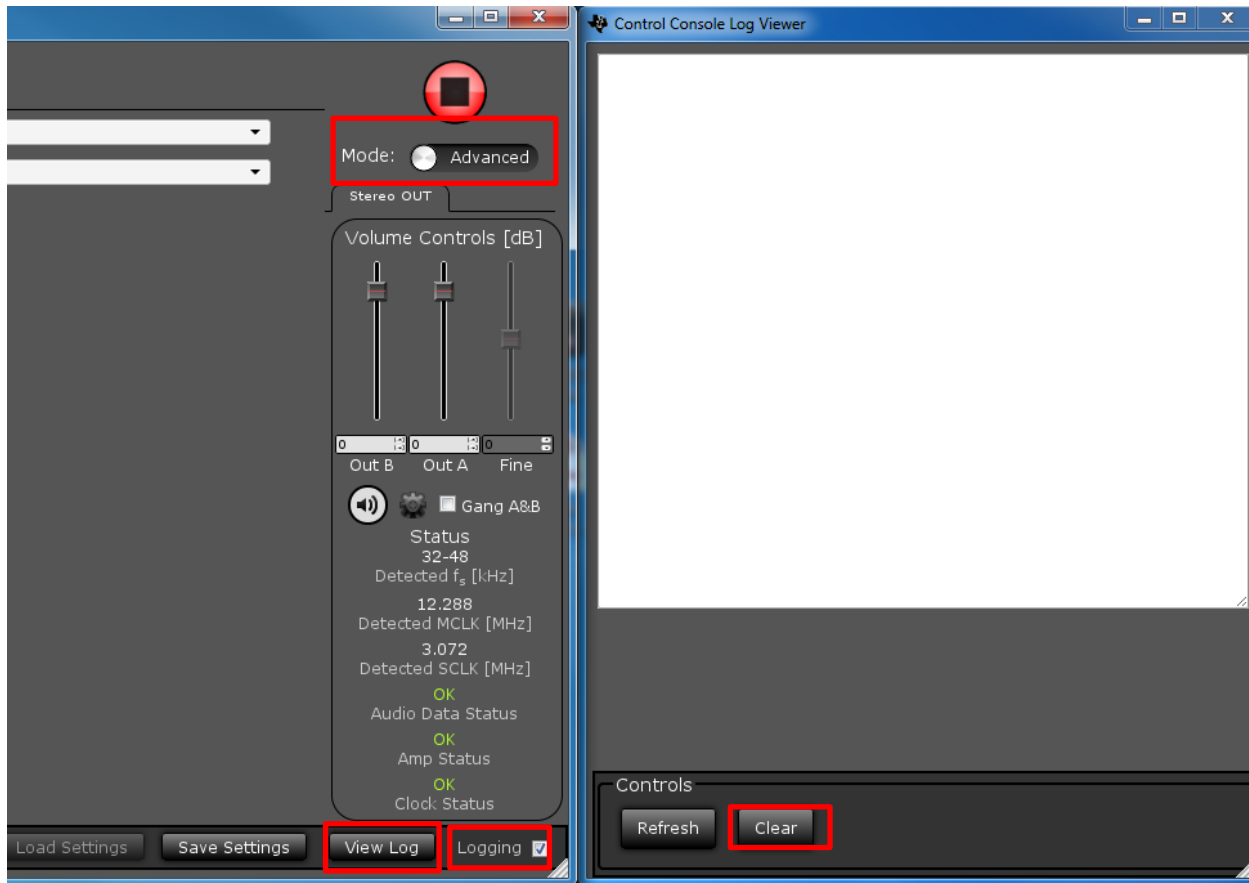
Step 1

- Make sure PPCMB is connected to PC.
- Load your xml file into PPC2.
- Click download button to start running the hybrid flow.



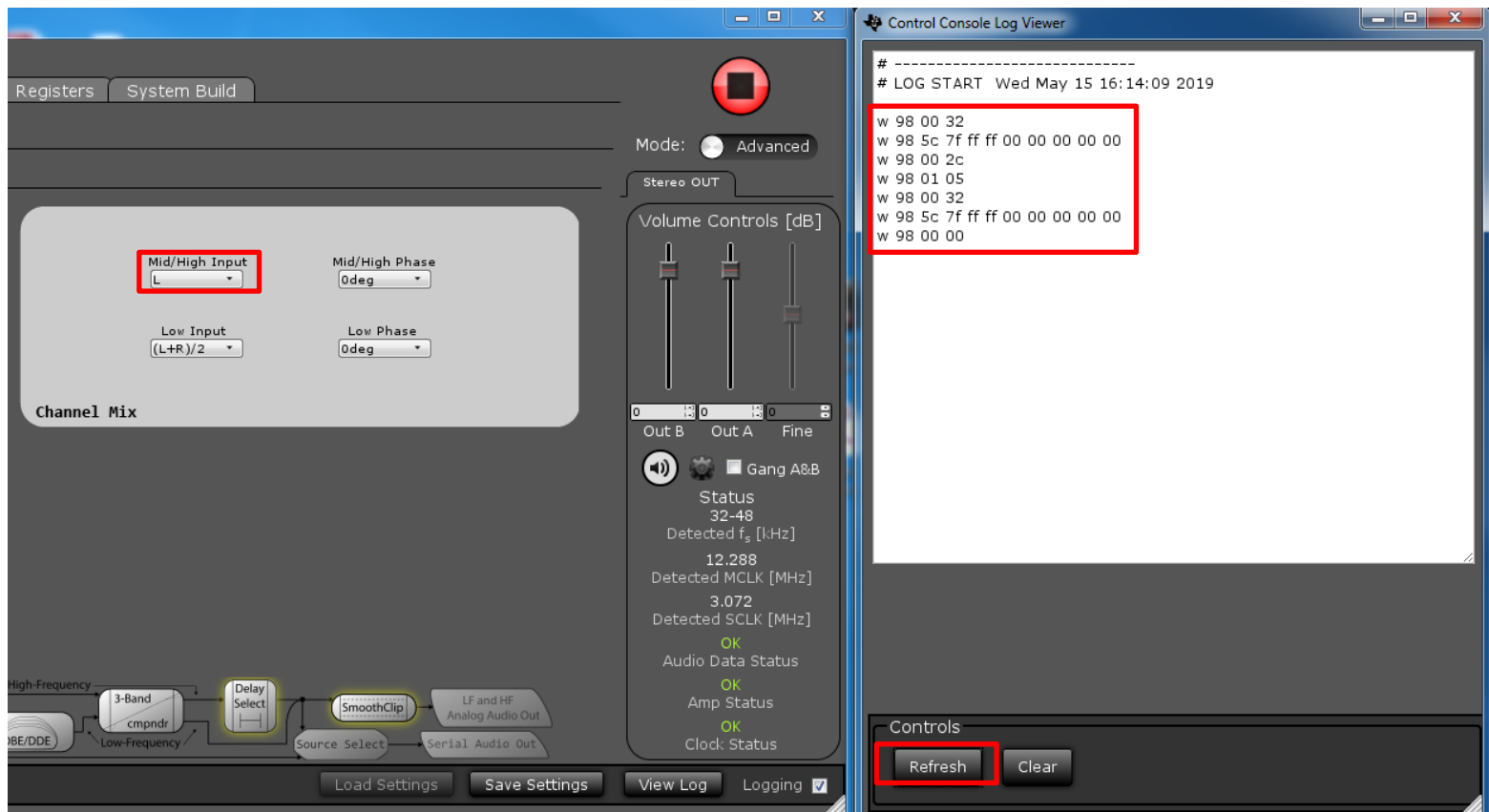
Step 2

- a) Switch to Advanced mode.
- b) Check the checkbox next to “Logging”.
- c) Click the “View Log” button. Another window pops up.
- d) Click the “Clear” button.



Step 3

- Select L/R/(L+R)/2 for Mid/High Input or Low Input.
- Click the “Refresh” button.
- See the i2c commands that appear in the “Control Console Log Viewer” window.



Special Notes

TAS5754M requires the high bit (0x80) of the I2C register to be set on block writes.

So the line like

w 98 5c 7f ff ff 00 00 00 00 00

actually means

w 98 **dc** 7f ff ff 00 00 00 00 00

8.3.8.2 Register Address Auto-Increment Mode

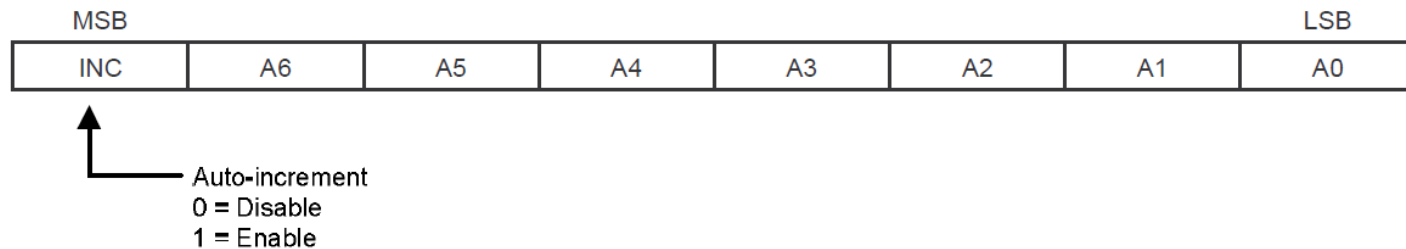


Figure 76. Auto Increment Mode

Auto-increment mode allows multiple sequential register locations to be written to or read back in a single operation, and is especially useful for block write and read operations.