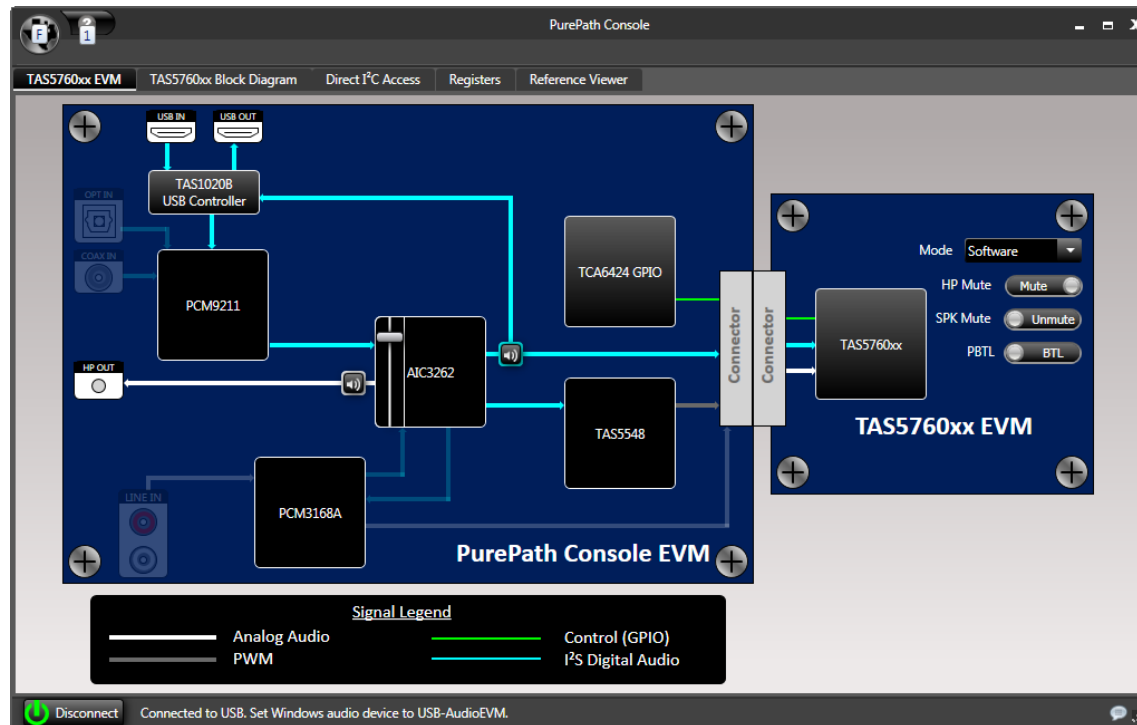# Step 1

a) Connect a TAS5760xxEVM to a PPCMB.

b) Connect a speaker to OUTA terminals on the TAS5760xxEVM.

c) Connect a PSU to the TAS5760xxEVM and turn on the power. 5-V and 3.3-V LEDs (Yellow) are illuminated. The USB Lock LED (Blue) is also illuminated.
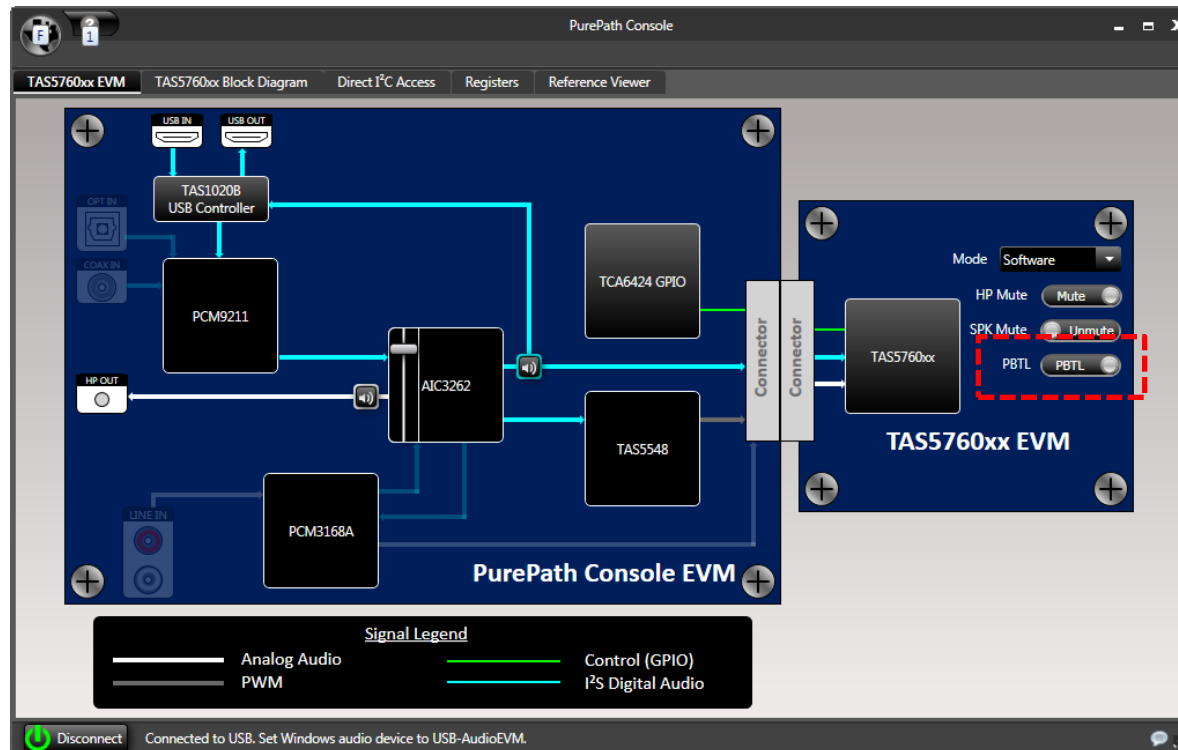
d) Plug in a USB cable from your PC to the PPCMB.

Step 2

a) Launch TAS5760xxEVM GUI in your PC.
b) Play a music file in your PC and check if you can hear music playing from the speaker connected.
  1. If you can hear music playing, continue to Step 3.
  2. If you cannot hear anything, it is likely that TAS5760 device is already in PBTL mode (a possible software bug!). Change your speakers connections to PBTL connections and check again if you can hear music playing. I would suggest you do a power cycle then and start over from Step 1.

Step 3

a) Choose PBTL as the screenshot below shows.
b) Play music again and check if you can hear music playing from the speaker connected (Still BTL connections).
   1. If you cannot hear anything, change your speakers connections to PBTL mode and check again if you can hear music playing. If you can, TAS5760 is now in PBTL mode. Done!
   2. If you can still hear music, continue to Step 4.

Step 4

a) Go to Registers Page (See the screenshot below).
b) Double click the Bit 0 of Register 1 (Power Control) twice. The Bit 0 will be changed to 0 and then back to 1 again.
c) Change your speakers connections to PBTL connections and play music.
  1. If you can hear music, TAS5760 is now in PBTL mode. Done!
  2. If you cannot, contact me again.