

Method for controlling the subwoofer bass enhancement on the Goldhorn DSD player.

1. Applicable Models:

P5 DSP Ultra/P2 DSP Pro/P3 DSPA Plus/P2 DSPA Pro/P1 DSPA

2. Software Compatibility Range:

2.1. DSD Player Firmware:

Version 3.0.16 or above. If you have a lower version firmware, you can upgrade it through the mobile app. (Note: After a successful upgrade, the device may require several minutes to restart.)

2.2. DSP Firmware:

Upgrade the DSP firmware to the latest software version using V1.7.4 tuning software.

2.3. Android Mobile APP:

Version V1.0.5 or above. If you have a lower version firmware, you can download by searching "Goldhorn" on Google Play.

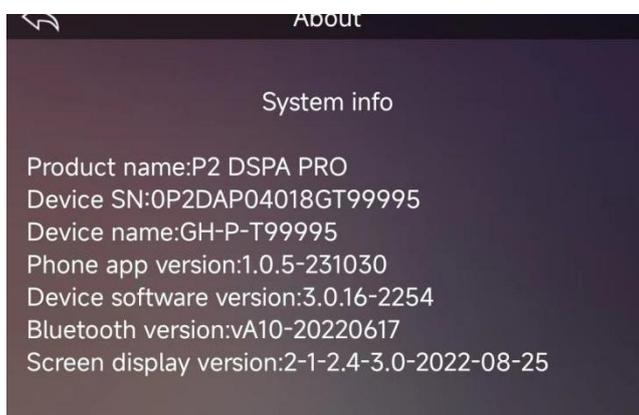
2.4. Apple Mobile APP:

Version V1.8 or above. If you have a lower version firmware, you can download from the iOS App Store by searching for "Goldhorn" to get the latest software version.

2.5. Pannel Controller for Player:

Version 2.4 or above. If you have a lower version firmware, you can upgrade it through the mobile app.

2.6. Users can view the relevant software version information through the mobile app and DSP tuning software.:



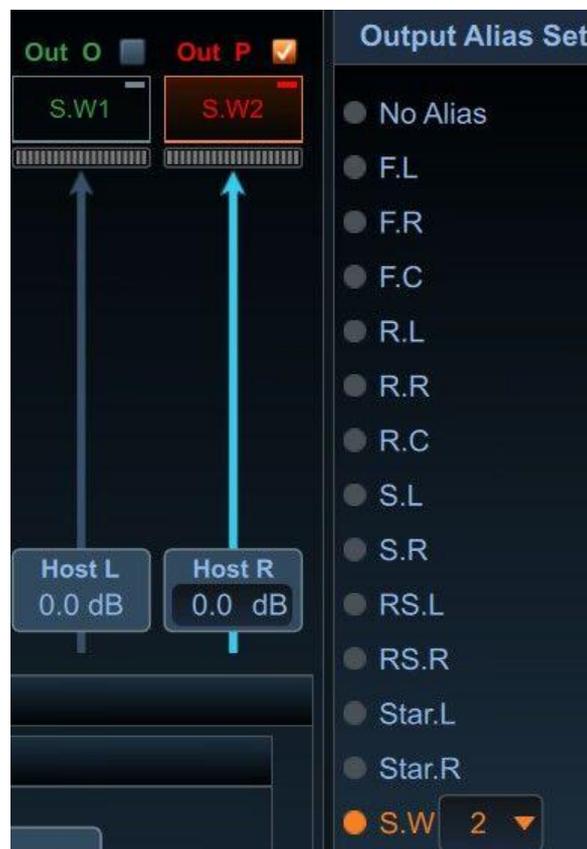
Device Type: P2 DSPA PRO
Device SN: 0P2DAP00TESTG00100
Hardware Version: V3.0.2
Firmware Version: V1.7.2(10313)
Software Version: V1.7.4(12450 for International)

Note: Do not power off during the software upgrade process!!!

3. Instructions for Use:

3.1. DSP Configuration:

- At least one "Subwoofer Channel" needs to be configured in the "Input/Output" .
- Save the settings and unplug the USB tuning cable.



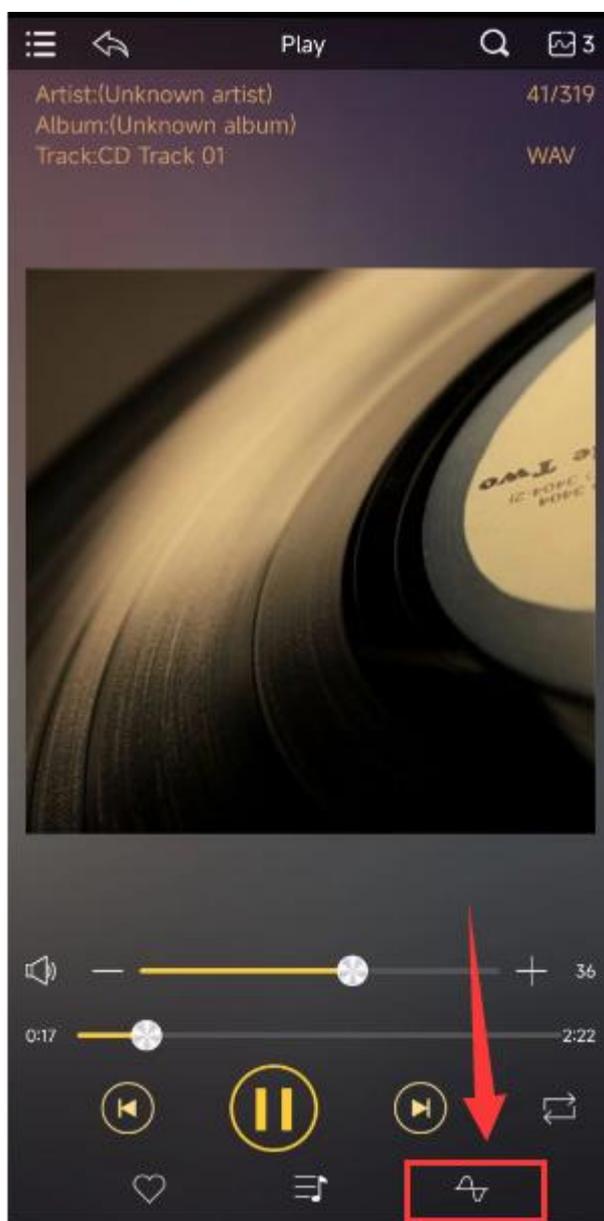
3.2. Pannel Controller for Player:

On the music playback interface, press and hold the "U ||" button for 5 seconds, then release it to access the subwoofer volume adjustment interface. Rotate the volume knob to adjust the subwoofer volume level.



3.3.Mobile APP:

On the music playback interface, click the "  " icon to access the subwoofer volume adjustment interface. Click the "+" and "-" buttons or drag the volume slider to adjust the subwoofer volume level.



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Close