蓝牙音箱

解决方案

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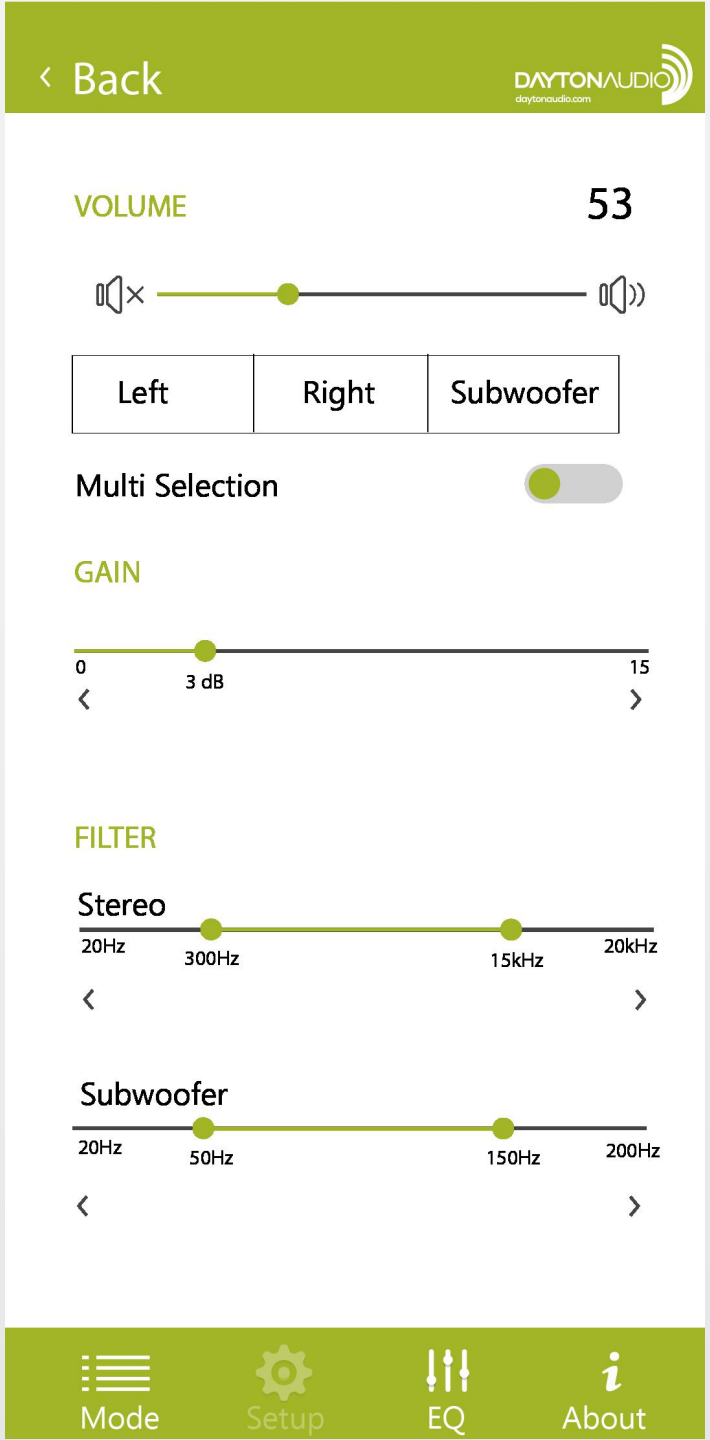
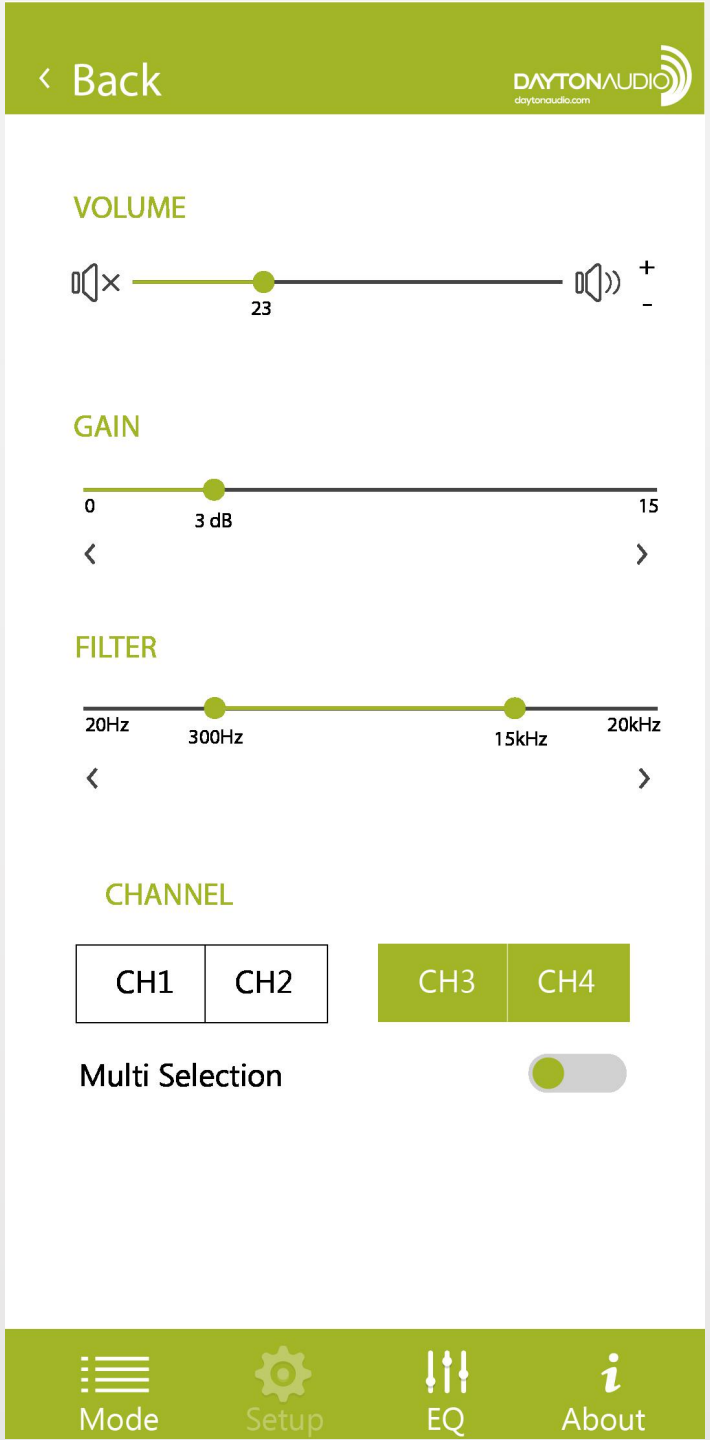
Main Menu

DEVICE CONNECTED, CHOOSE YOUR OPERATION MODE TO START

- (●) 0.1 Mode
- ( ) 2.0 Mode
- ( ) 2.1 Mode
- ( ) 4.0 Mode

DAYTONAUDIO
daytonaudio.com


Back
DAYTONAUDIO
daytonaudio.com
VOLUME
53
Left
Right
Subwoofer
Multi Selection
GAIN
0
3 dB
15
FILTER
Stereo
20Hz
300Hz
15kHz
20kHz
Subwoofer
20Hz
50Hz
150Hz
200Hz
Mode
Setup
EQ
About


Back
DAYTONAUDIO
daytonaudio.com
VOLUME
23
+
-
GAIN
0
3 dB
15
FILTER
20Hz
300Hz
15kHz
20kHz
CHANNEL
CH1
CH2
CH3
CH4
Multi Selection
Mode
Setup
EQ
About

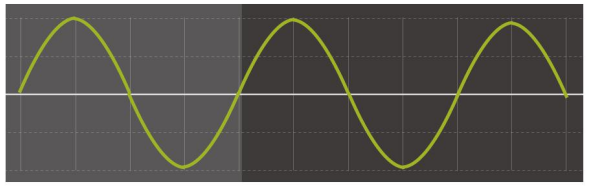
‹ Back

DAYTONAUDIO
daytonaudio.com

EQ SETTING

Enable

Please advised enabling EQ Setting may cause POP Noise in this process.



Reset to Default

Stereo

Subwoofer

0dB	0dB	0dB	0dB	0dB	0dB
500Hz	1kHz	2kHz	4kHz	8kHz	16kHz

Volume Setup EQ About

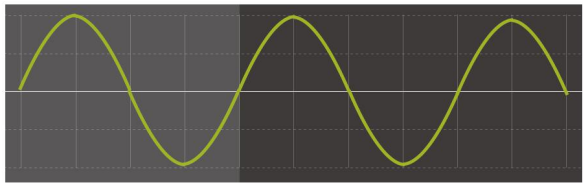
‹ Back

DAYTONAUDIO
daytonaudio.com

EQ SETTING

Enable

Please advised enabling EQ Setting may cause POP Noise in this process.



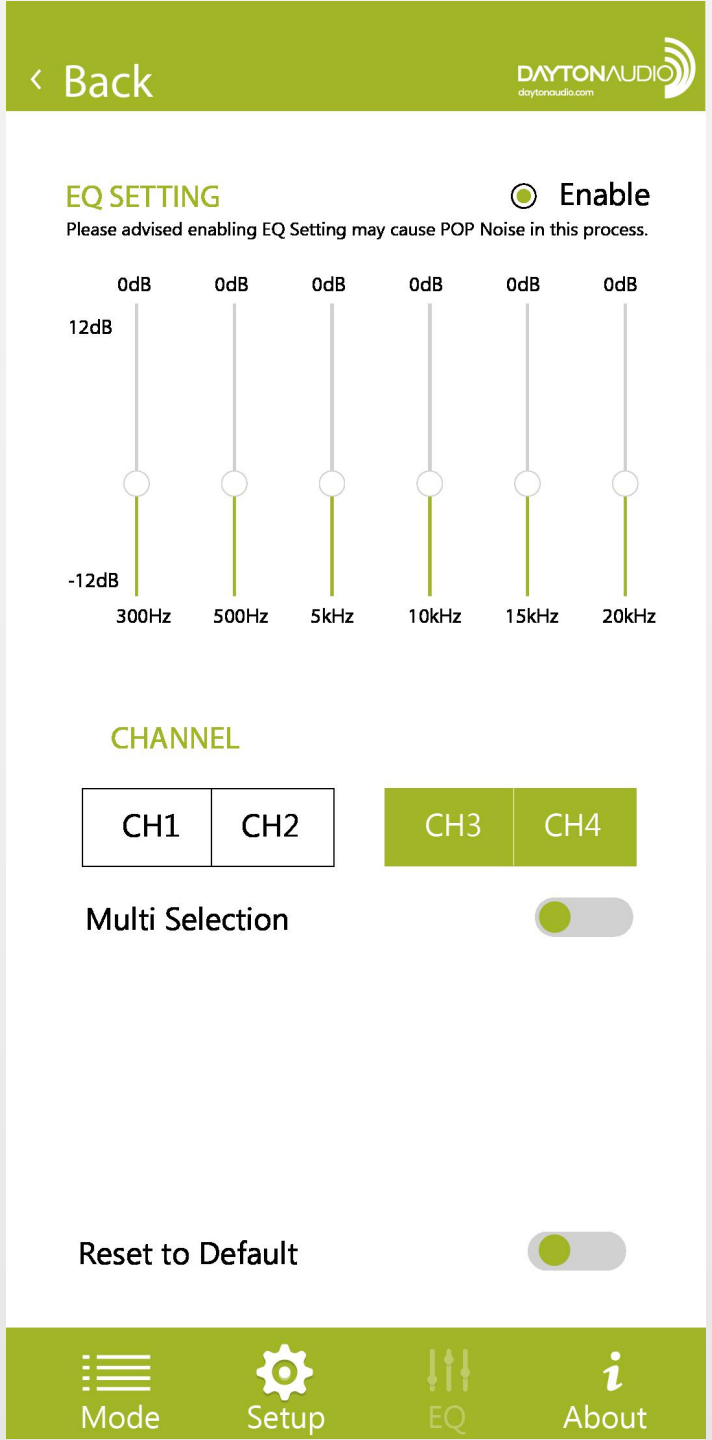
Reset to Default

Stereo

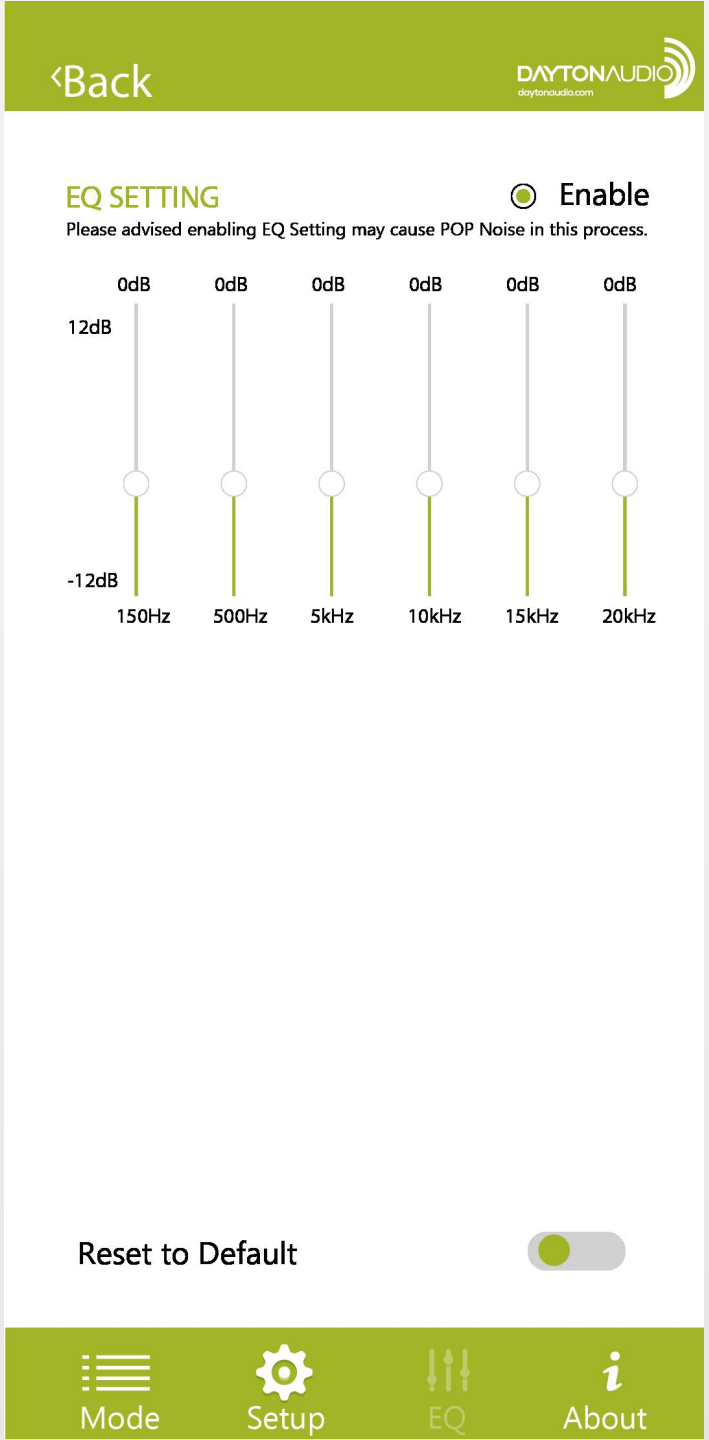
Subwoofer

0dB	0dB	0dB	0dB	0dB
12dB				
-12dB				
40Hz	80Hz	120Hz	160Hz	200Hz

Volume Setup EQ About

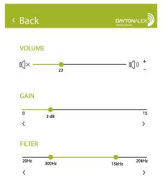

Back
DAYTONAUDIO
daytonaudio.com
EQ SETTING
Enable
Please advised enabling EQ Setting may cause POP Noise in this process.
0dB
0dB
0dB
0dB
0dB
0dB
12dB
-12dB
300Hz
500Hz
5kHz
10kHz
15kHz
20kHz
CHANNEL
CH1
CH2
CH3
CH4
Multi Selection
Reset to Default
Mode
Setup
EQ
About

Back
DAYTONAUDIO
daytonaudio.com
VOLUME
23
+
-
GAIN
0
3 dB
15
FILTER
20Hz
300Hz
15kHz
20kHz
Mode
Setup
EQ
About

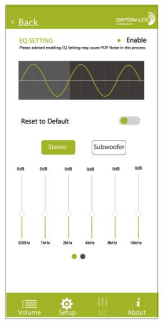

‹Back
DAYTONAUDIO
daytonaudio.com
EQ SETTING
Enable
Please advised enabling EQ Setting may cause POP Noise in this process.
0dB
0dB
0dB
0dB
0dB
0dB
12dB
-12dB
150Hz
500Hz
5kHz
10kHz
15kHz
20kHz
Reset to Default
Mode
Setup
EQ
About

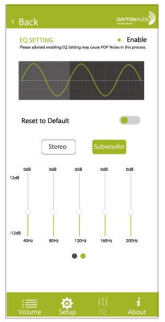
0.1 Mode

2.0 Mode



2.1 Mode





4.0 Mode

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