蓝牙音箱

成功案例



Main Menu

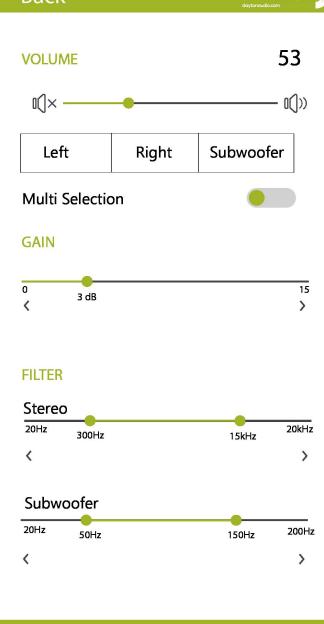
DEVICE CONNECTED, CHOOSE YOUR OPERATION MODE TO START

- 0.1 Mode
- O 2.0 Mode
- O 2.1 Mode
- 4.0 Mode



< Back













DAYTON AUDIO < Back **VOLUME GAIN** 0 15 3 dB FILTER 20Hz 20kHz 300Hz 15kHz > CHANNEL CH3 CH2 CH1 Multi Selection



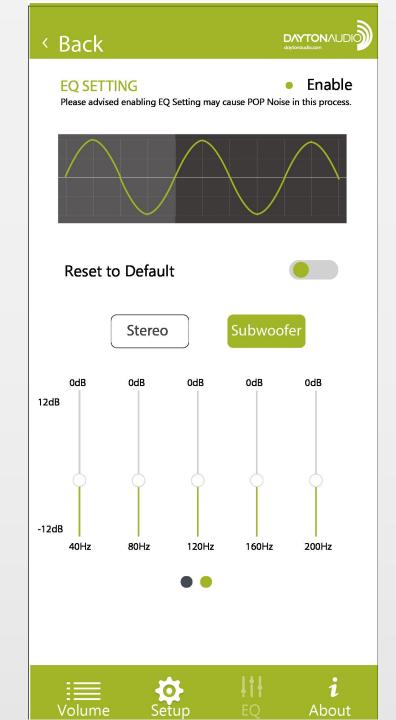
< Back Enable **EQ SETTING** Please advised enabling EQ Setting may cause POP Noise in this process. Reset to Default Subwoofer 0dB 0dB 0dB 0dB 0dB 500Hz 1kHz 2kHz 4kHz 8kHz 16kHz











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











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VOLUME



GAIN



FILTER











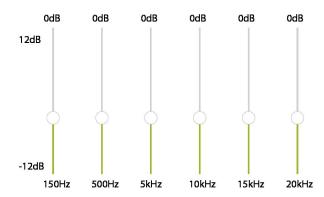




EQ SETTING



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



Reset to Default











