

## How To Import iWoofers™ Preset Files

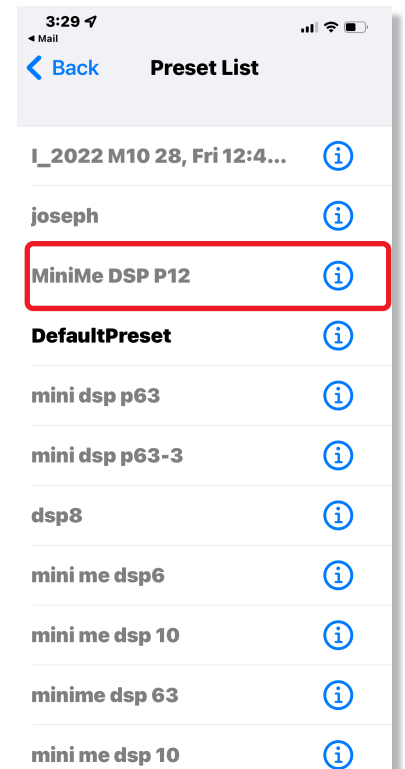
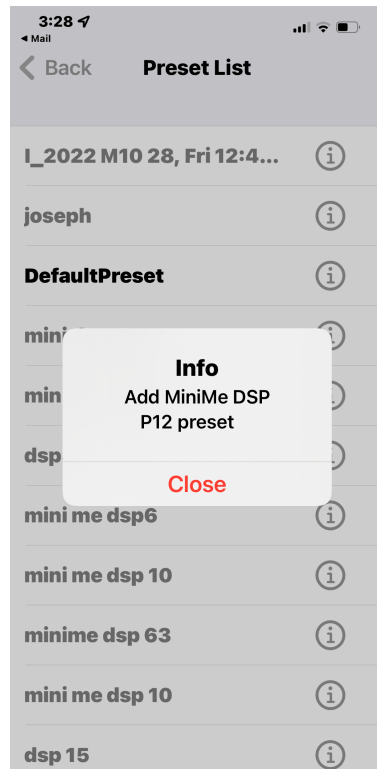
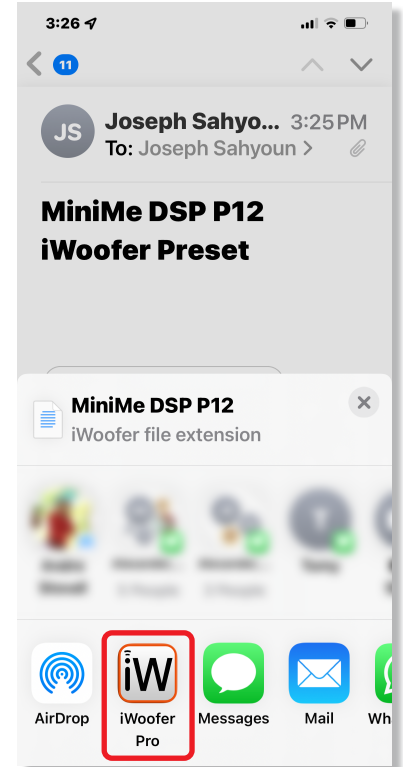
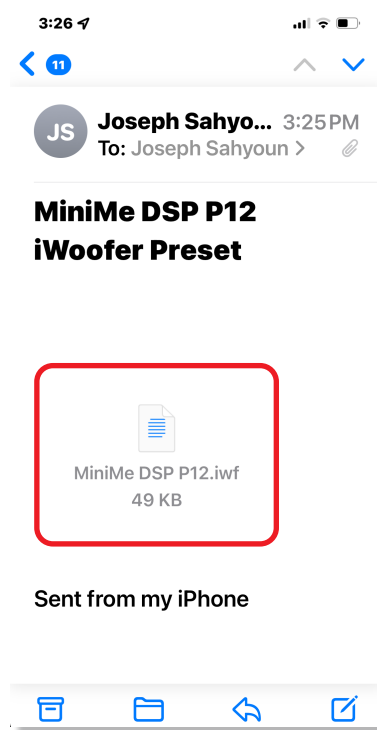
This document is designed to show you how to import Earthquake's optimized iWoofers™ preset file to your mobile device. Note that the iWoofers™ Pro version was used which is only available for iOS devices at this time.

### IMPORTING FROM EMAIL APP

Before you begin importing any iWoofers™ preset file, you will first need to make sure that you have the iWoofers™ Pro application installed. Open the mail app on your iOS device and navigate to the .iwf file attached to an email. Click on the file and you will be prompted with a message of how you want to open the .iwf file. Select the iWoofers™ application from the list of available apps. Once the app is launched you will be prompted to add the .iwf file to the preset list. Select close and the new .iwf preset file will be available in the preset list. You are now able to write the optimized preset file to an Earthquake Sound MiniMe DSP or Supernova MKVI DSP subwoofer. For any questions or technical support please contact Earthquake Sound Corp.

tech@earthquakesound.com

510-732-1000 (US) Mon–Fri 9am–5pm (PST)



## How To Upload iWoofers™ Preset Files

This document is designed to show you how to upload an Earthquake optimized iWoofers™ preset file to your MiniMe DSP or MKVI DSP subwoofer. Note that the iWoofers™ Pro version was used which is only available for iOS devices at this time.

### UPLOADING PRESET FILES

Any presets that are created within the iWoofers™ app can be uploaded to a MiniMe DSP or Supernova MKVI DSP subwoofer. Before you begin importing any iWoofers™ preset file, you will first need to make sure that you have the iWoofers™ Pro application installed. Simply open the application and connect to an iWoofers™ available device. Scroll down to the Preset List in the Preset Control section and select the preset that you want to upload to the subwoofer. When selecting a preset in the list, you will be prompted with a warning to load the file. Select Ok and the preset will be written to the MiniMe DSP or MKVI DSP amplifier. Additional options are accessible by tapping on the information. From there you are able to export or share the preset to other devices.

