WaveCrafter 1.0 Users Guide

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I. Introduction

Welcome to the WaveCrafter 1.0 User Guide from **Printtronix**. This guide is here to help customers use the WaveCrafter 1.0 developed by Printtronix. For any questions or issues on operations please create a post in our troubleshooting ans support forum:

www.printtronix.com/forum/troubleshooting-and-support

For product assembly, please refer to:
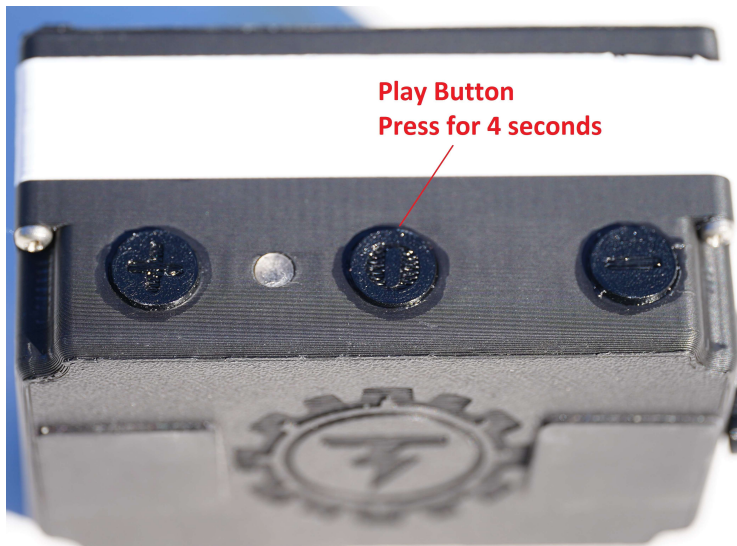
www.printtronix.com/forum/wavecrafter-1-0

II. Table of Content

III. Power On/Off

Play Button
Press 1 second

To power on hold the **Play button** for about 1 second. You will hear the speaker boot up and the indicator light Flicker three times.

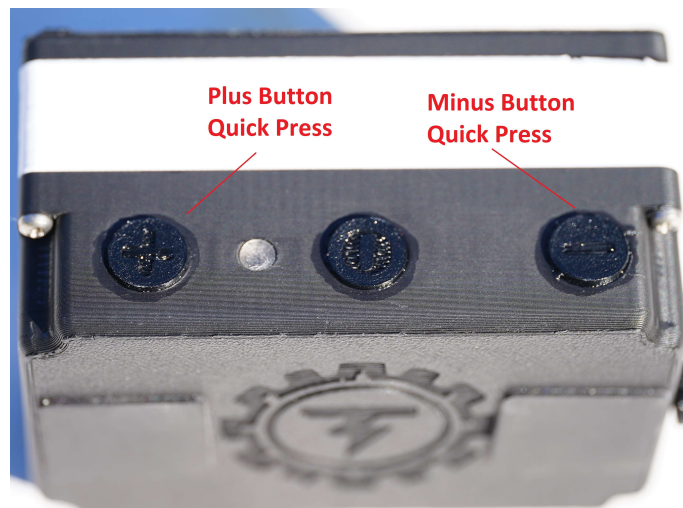**Play Button**
Press for 4 seconds

To Power off, hold **Play button** for about 4 seconds. You will hear the one beep, then the power off beep. You will need to hold the power off button until you hear the second beep.

IV. Play/Pause

To play and pause the music on the Speaker. Quickly press the **Play button** to toggle between play and pause. The music should start and stop playing if the Speaker is connected to a Bluetooth device.

V. Vol+/Vol-

To increase the volume of the Speaker, quick press the **Plus button**. To decrease the volume of the speaker, quick press the **Minus button.**

VI. Bluetooth Pairing

Play Button
Hold for 2 Seconds

To put the Speaker in pairing mode, hold the **Play button** for about 2 seconds. You will hear a long beep, followed by the indicator light flashing white and red.
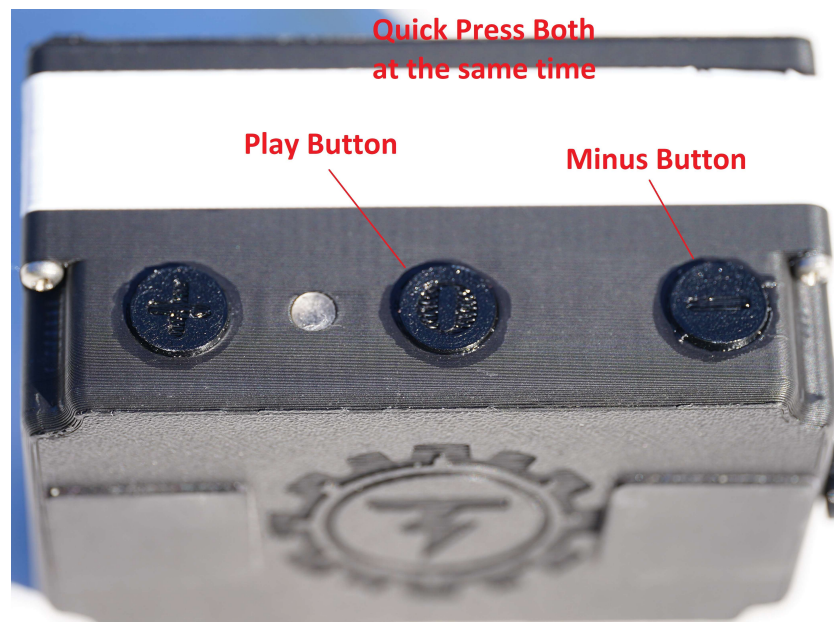
VII. WaveCrafter Connect

WaveCrafter Connect mode allows all Printtronix products to connect together and play as one. There are two modes that the user can put the speaker in, stereo mode and concert mode.

Stereo mode only works with two speakers; but, has better latency and plays in Stereo mode.

Concert mode works with two or mode speakers; but, has worse latency and only plays in mono mode.

A. Connect Two Speakers

To place speaker in Stereo mode, you must quick press the **minus button** and **play button** at the same time while the speaker is on. You will then hear two high pitched sounds, this means the speaker is in Stereo mode and is searching. This will be the **MAIN** speaker. The **MAIN** speaker will be the speaker you need to connect in order for you to play audio.

Next step will be to connect the other speaker to the **MAIN** speaker using the same instructions above. You will have about 3 minutes to connect the other speaker.
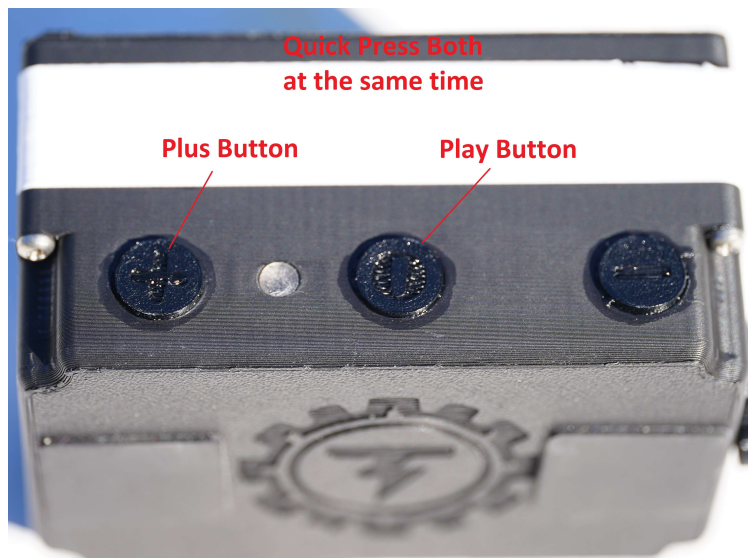
The speakers will then making some high pitched sounds signaling that they are connected to each other.

To remove *Stereo* mode, you must quick press the **minus button** and **play button** at the same time while the speaker is on. You will need to do this for all speakers separately.

Note: If you place the speaker in Stereo mode, power the speaker off, then back on again, the speaker will

still be in Stereo mode.

B. Connect Two or More Speakers

To place speaker in Concert mode, you must quick press the **Plus button** and **play button** at the same time while the speaker is on. You will then hear two high pitched sounds, this means the speaker is in Concert mode and is searching. This will be the **MAIN** speaker. The **MAIN** speaker will be the speaker you need to connect in order for you to play audio.

Next step will be to connect the other speakers to the **MAIN** speaker.

You have about 3 minutes to connect all other speakers to **MAIN** speaker. Once you connect all of the speakers you would like to connect, you can now send audio to the **MAIN** speaker.

To remove Concert mode, you must quick press the **minus button** and **play button** at the same time while the speaker is on. You will need to do this for all speakers separately.

Note: If you place the speaker in Concert mode, power the speaker off, then back on again, the speaker will still be in Stereo mode.

VIII. Conclusion

Thank you for taking the time to familiarize yourself with the user guide for the WaveCrafter 1.0. The guide went over basic functionality of the WaveCrafter 1.0. For further questions and details beyond functionality of the WaveCrafter 1.0, please refer to the Printtronix Forum page.