

INTRODUCTION

Your Hive true wireless speaker is designed to connect wirelessly to your mobile device. Please review this manual carefully to ensure you are getting the maximum benefit from your Hive.

SAFETY POINTERS

- Fully charge the Hive speaker before use. Keep the unit off for faster charging.
- Do not disassemble, modify, or alter this product in any way. Doing so may cause undesirable effects such as electric shock, product malfunction, or fire hazards. Not to mention, it'll void your warranty.
- This unit should be kept away from heating sources such as radiators and direct sunlight.
- Keep this speaker dry. Do not use near water or other liquids.

HIVE FEATURES

Pair your Hive to any wireless enabled device to get the tunes started. The Hive also uses a True Wireless Stereo (TWS) system to allow you to connect multiple units together for a surround sound experience.

CHARGING

Connect the micro USB plug on the included combination cable to the micro USB charging port on the side of the unit marked (↔). Plug the USB connector of the charging cable to an external USB power supply socket with a minimum supply current of 1A. The external USB power supply can be the USB socket in your computer/laptop, the USB adapter of most cellphone USB chargers with DC5V output, or the 5V USB port of a power socket etc.

When charging, the LED indicator next to the charge port on the grill side will turn red. The red LED will turn off when the speaker is fully charged.

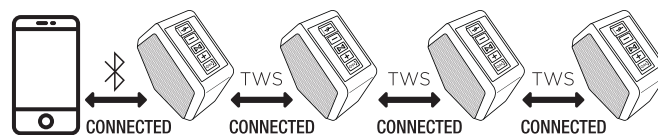
PAIRING YOUR DEVICE

Turn on the Hive by holding the power button (⏻) for approximately 3 seconds and until you hear a power-up noise. In the wireless pair settings of your mobile device, connect to the device named "Hive." You will hear a short beep and the LED will flash a slow blue light ensuring a successful pair.

NOTE: After 10 minutes of inactivity, the Hive will auto power off.

USING TWS




Pair your device to a single Hive unit as described above. To connect a second unit, turn on the second unit and press the TWS button (⏻). The second unit will beep twice and display a solid blue LED once connected with the initial Hive. You can continue to connect various hive units using the same technique.



NOTES ON TWS MODE

- You may connect several Hives together using TWS to create a sound experience.
- When connecting 2 or more Hives, the last unit connects via TWS to the unit before. For example, if you have 4 Hives, the 4th unit connects to the 3rd unit, the 3rd unit connects to the 2nd unit, etc.
- When answering a call with 2 or more Hives connected, only the first unit that is paired with a smartphone will have its microphone activated. To answer the call press (⏻). Once the call disconnects, your audio will resume play.

BUTTON FUNCTION

BUTTON	ACTION	MUSIC	CALLS
	micro USB charging input	—	—
—	short press	previous track	—
	long press	volume down	volume down
	short press to connect via TWS	—	—
+	short press	next track	—
	long press	volume up	volume up
	short press	play/pause	pick up/hang up
	long press	power on/off	

LED INDICATOR

Power on:
Red/blue flashing LED

Connected: Slow flashing blue LED

TWS Connection: Solid blue LED

Low Battery: Slow flashing red LED

Charging: Solid red LED

SPECIFICATIONS

- Dimensions: 4" x 3.88" x 1.75"
- Speaker Driver: 3.2Ω 5w
- Microphone: -42db±3db
- Playtime: 6 hours
- Wireless Range: ≥33 ft
- Battery: Lithium ion 3.7V / 2000mAh
- Battery Charge Voltage: 5V / 800mA
- Charging Time: 3 Hours

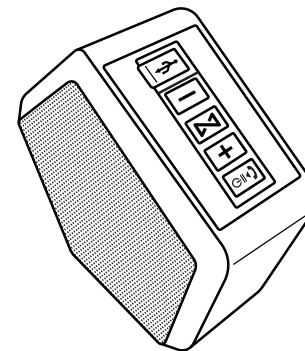
Origaudio™

www.origaudiopromo.com

Bring the music wherever you go with the portable Hive true wireless surround sound speaker system. Listen to a single unit with dynamic sound and built-in subwoofer that easily pairs to your wireless device. Need more of a roar? Pair multiple units together to get the party started no matter where you are.

HIVE

TRUE WIRELESS SPEAKER SYSTEM



USER MANUAL

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.