■ SPEAKER TO SPEAKER PAIRING

BIG TURTLE #1   BIG TURTLE #2
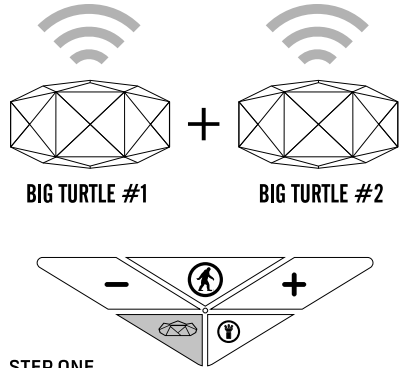
STEP ONE

Power On

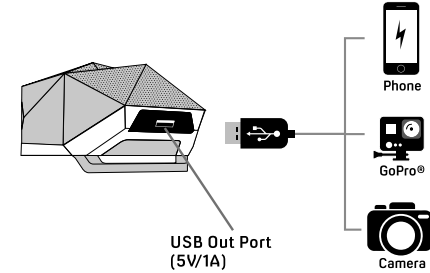Hold the Power Button for 2 seconds blue LED light will be solid then shuts off. The voice prompt states "Power on".

STEP TWO

Pairing to another speaker

Press the Pairing button (short press 1x). Blue LED flashes 2x, pauses 1 sec, then repeats. LED Light will shut off when connected.

After a few seconds both speakers will state "Paired."

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■ POWER BANK FEATURES

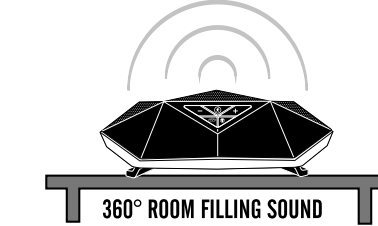
Phone

USB Out Port
(5V/1A)

GoPro®

Camera

TO CHARGE YOUR DEVICES

1. Connect the USB Port cable to the Big Turtle Shell® Ultra's output port.

2. Connect the other port to your device.

3. Your device should automatically start charging.

4. When the your device is fully charged, disconnect the Big Turtle Shell® Ultra.

8,800 mAh of portable battery power.

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■ LISTEN

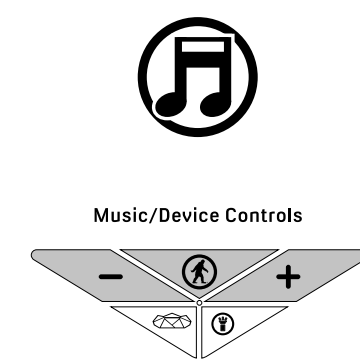
360° ROOM FILLING SOUND

The Big Turtle Shell® Ultra is built to go anywhere, but for optimal sound quality follow the steps below:

• Make sure the Big Turtle Shell® Ultra is resting on its base and facing upwards.

• When connected wirelessly via Bluetooth, it's best to turn the volume on your phone/device fully up and when you use the volume control (-/+) on the Big Turtle Shell® Ultra.

• When connected via 3.5mm stereo input, your phone/device may distort the audio signal if turned up too loud, turn down the volume on your phone/device before adjusting the volume on the Big Turtle Shell® Ultra.

*NOTE: 3.5mm audio input/output to another Big Turtle Shell® Ultra is supported.
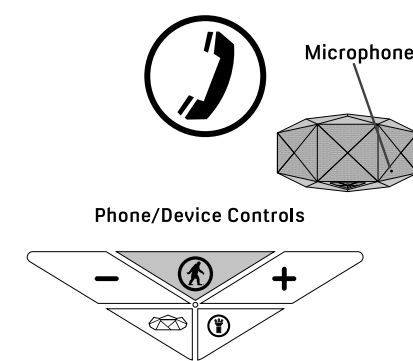
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■ MUSIC FUNCTION

Music/Device Controls

FUNCTION	BUTTON	ACTION
Play / Pause		Short press once
Volume up		Short press once
Volume down		Short press once
Skip forward		Press & hold for 2 sec
Skip backward		Press & hold for 2 sec

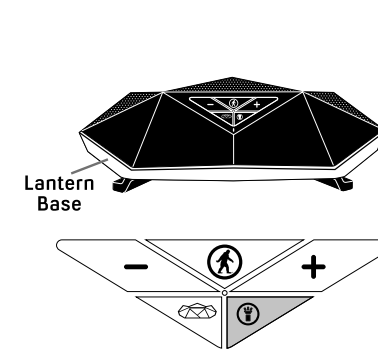When user reaches max volume by pressing the Volume Up (+) button, voice prompt will state "maximum volume".

(Volume increments 0-15)

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■ PHONE FUNCTIONS

Microphone

Phone/Device Controls

FUNCTION	BUTTON	ACTION
Answer an incoming call		Short press once
Reject an incoming call		Short press once
End call		Short press once
Siri/Voice activation		Short press 2x

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■ LIGHT FEATURE

Lantern Base

LANTERN BASE FEATURE:

- short press 1x ON/LOW LIGHT
- short press 1x again MID LIGHT
- short press 1x again HIGH LIGHT
- short press 1x again OFF

High - 150 lumens
Medium - 100 lumens
Low - 50 lumens

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■ SPECS

• Waterproof Rating: IPX7
• Bluetooth Version: 4.2
• Supported Bluetooth Profiles: HSP, HFP, A2DP, AVRCP
• Supported Modes: True wireless - pair up to 2 speaker
• Operating Range (earbud/speaker/headphone):
   10 meters line of sight
• Play time: 15hrs (mid volume)
• Standby Time: up to 700hrs
• Charging Time: approx. 6hrs
• Speaker size: 70mm
• Speaker sensitivity: 78 +/-3dB   1M 1W
• Speaker Impedance: 6Ω
• Speaker Max Output Power: 20W
• Speaker Frequency Range: 100Hz-20Hz
• Operating Temperature:
   "Charging: 0°C~40°C, 60±25%R.H.;
   Discharging: -20°C~60°C 60±25%R.H,"
• Storage Temperature: -20°C~25°C 60±25%R.H.
• Charge Input: Micro USB 5V/2.0A
• Charge Output (power bank only): TypeA 5V/1A
• Battery Info: Li-ion 3.7V 8800mAh,
   (32.56Wh) UL certified
• Lighting: white LEDs. Cool white 5700K-6500K
• Pairing code or PIN: 0000 if requested by the phone
• Product Features: Answer call, end call, reject call,
   volume control, track control, Play/pause music,
   voice control, TWS

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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 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 and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC Statement:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1)This device may not cause interference.(2)This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :(1)L'appareil ne doit pas produire de brouillage; (2)L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

FCC Statement

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 i nterference that may cause undesired operation.
changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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,

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■ TROUBLESHOOTING

Distortion
• Lower the volume on your Big Turtle Shell® Ultra and/or phone/device.
• Make sure its charged up. Check for low battery, then charge if necessary.

Not Loud Enough
• Turn up the volume on your phone/device or your Big Turtle Shell® Ultra.
• Make sure it's charged up.
• Plug the Big Turtle Shell® Ultra in to your phone/device via 3.5mm stereo cable.

Unable to Pair
• Confirm your phone/device is Bluetooth compatible.
• Re-pair: Follow pairing instructions in this guide.

Signal Loss or Dropouts via Bluetooth
• Move Big Turtle Shell® Ultra closer to your phone/device.
• Make sure it's charged up.
• Turn off your Big Turtle Shell® Ultra and phone/device, then power up and reconnect.

A warning that batteries(battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or that like

DON'T BE SO ANTISOCIAL

Facebook.com/outdoortechnology
Twitter & Instagram: @outdoortech

Questions, comments, complaints, secret desires, or just to say what's up: email info@outdoortech.com

K bye.

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