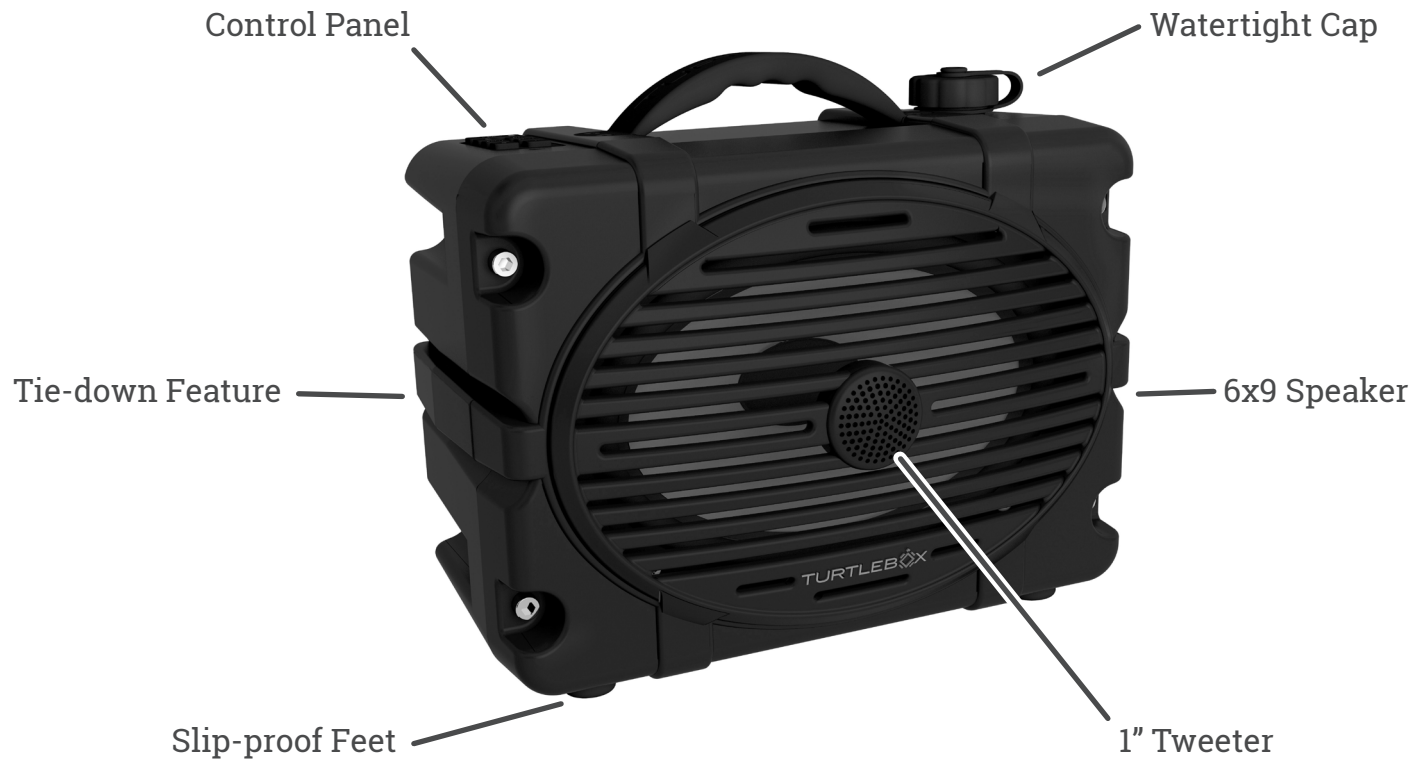




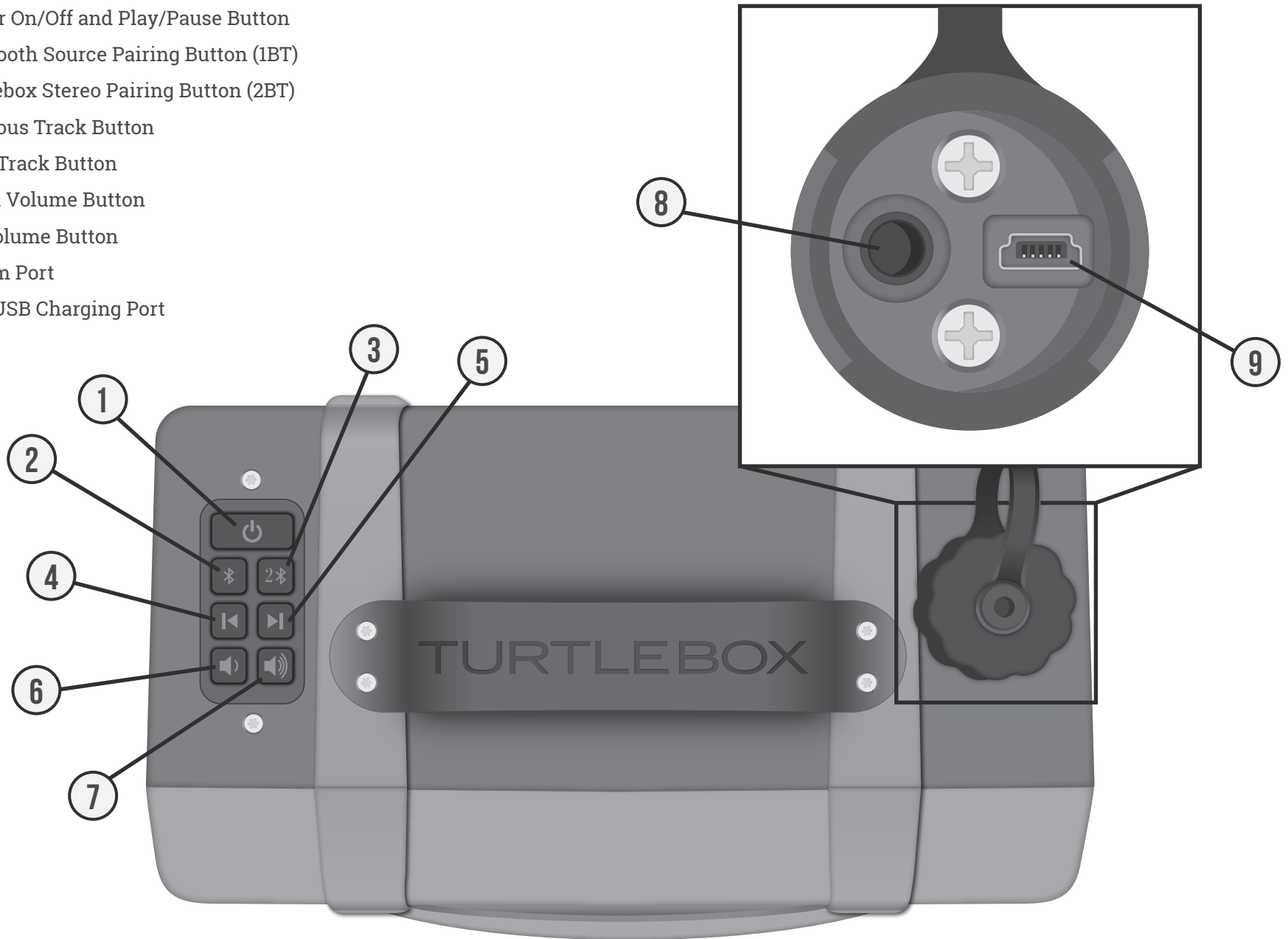
## FEATURES



# LOUD.OUTDOOR.AUDIO

# PRODUCT OVERVIEW

1. Power On/Off and Play/Pause Button
2. Bluetooth Source Pairing Button (1BT)
3. Turtlebox Stereo Pairing Button (2BT)
4. Previous Track Button
5. Next Track Button
6. Down Volume Button
7. Up Volume Button
8. 3.5mm Port
9. MiniUSB Charging Port



# SIMPLE OPERATION

Power Up:	Depress Power Button 2 seconds
Power Down:	Depress Power Button 2 seconds
Source Pair:	Every Turtlebox powers up ready to source pair. Find "Turtlebox" on the list of Bluetooth devices and select it to pair
Stereo Pair:	Every Turtlebox powers up ready to stereo pair. Press 2BT on any box and it will stereo pair with the nearest box
Break Source:	Press 1BT. Press again to reestablish
Break Stereo Pair:	Press 2BT on either box
3.5mm Source:	Plug in 3.5mm cord. This will override any Bluetooth source. (The boxes cannot be paired while sourced through 3.5mm)
Play/Pause:	Quickly press Power Button
Previous/Next Tracking:	Press Left/Right track buttons
Volume Down/Up:	Press Left/Right volume buttons



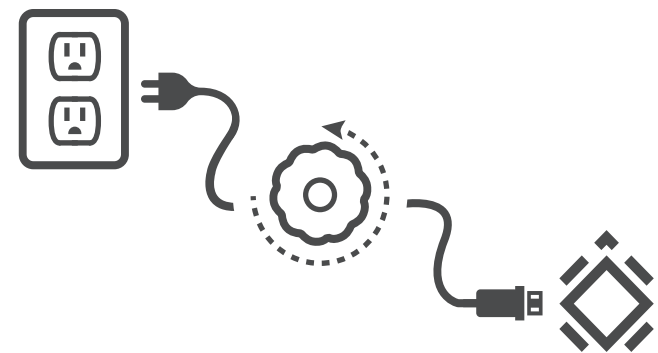
Note for volume: Volume is not tethered. The source regulates its own volume. The box regulates its own volume.

Note for stereo pairing: The boxes play a true left/right channel stereo sound. One box will be the left channel master and the other will be the right channel slave. The box with both 1BT and 2BT indicators solid blue is the master box. The slave will be 1BT dark, and 2BT solid blue. Keep the source nearer to the master Turtlebox.

# CHARGING THE TURTLEBOX

Please fully charge your speaker before use. The battery indicator (Power button light) will be red whilst charging. Turtlebox is fully charged when the indicator light is green.

1. Plug in wall charger
2. Unscrew watertight cap
3. Connect MiniUSB charging port to the included wall charger



## WARNING!!

Your Turtlebox speaker has an IP67 rating, as it is waterproof, sandproof, and dustproof. Nonetheless, special precautions must be heeded when using your speaker.

1. The waterproof screw-cap on the top of your speaker must be securely closed when using your speaker in conditions where water or moisture are present. Failure to do so can cause damage to your speaker. Always keep the cap closed around water.
2. Do not use your speaker in standing water, floating in water, or in extreme weather situations such as thunder and lightning storms.
3. Do NOT allow your speaker to be exposed to any water or moisture while it is being charged or while it is plugged into a power outlet. Doing so can raise the risk of electric shock and also cause damage to your speaker.
4. Make sure your speaker is completely dry before charging or plugging it into a power outlet. Similarly, any phones or other devices paired with your speaker should be kept dry during use unless otherwise noted by the device's manufacturer.

## CARE AND MAINTENANCE

Before using your speaker, inspect the ports and jacks to make sure that they are clear of dust and debris before charging or inserting an AUX Cable.

Do not drop, disassemble, deform, modify or insert any objects into this product as operating damage will result.

Use a soft cloth to clean your speaker. Never use any harsh chemicals, detergents, alcohol, ammonia-based cleaners, or abrasive cleaners. Ensure your speaker is dry before charging.

When your speaker is not in use, it should be stored in a cool, dry place.

Never tug or yank on the charging cables or AUX Cable while they are connected to your speaker. Connect and disconnect these cables as carefully as possible.

If your speaker is exposed to salt water, wash it off with fresh water and then dry thoroughly before using.

Do not bring your product in contact with any sharp objects as this may cause scratches and operating damage.

Please recycle or dispose of your speaker properly based on the laws and rules of your municipality.

Do not dispose of the battery with regular household waste.

## IMPORTANT SAFETY PRECAUTIONS & BATTERY INFORMATION

1. Do not allow children or the infirm to play with your speaker without adult supervision.
2. Do not place this product on its side, slanted surfaces as well as the edge of high surfaces, like shelves, during music play to prevent accidental falls.
3. Do not operate in enclosed areas, or covered with anything. Let the product operate with good ventilation to prevent overheating.
4. Do not expose your speaker to excessive heat, flames or fire.
5. Always press all buttons carefully. Do not manhandle your speaker.
6. Do not use in extremely dry environments, as this can lead to static discharge during use.
7. Do not expose your speaker to temperatures above 36 degrees Celsius. Keep out of direct sunlight for long periods of time, especially in the summer and in high heat.
8. Do not listen to your speaker at high volumes for extended periods of time.
9. Observe all signs and displays that require an electrical device or RF radio product to be switched off in designated areas.
10. Turn off your product prior to boarding an aircraft. Do not use the product inside an aircraft unless directed by the airline.
11. Do not attempt to repair this product yourself. Contact a qualified service center if your speaker is in need of service.
12. Do not drop, puncture or expose your speaker to excessive trauma.
13. Your speaker is not intended for commercial use.
14. Do not place speaker near objects that generate a strong magnetic field.
15. Unplug this device when not in use for long periods of time or during lightning storms.
16. The device is equipped with an integrated lithium ion battery. The battery cannot be replaced. Do not attempt to remove the battery from the device.
17. The battery used in this device may present a risk of fire or chemical burn if mistreated.
18. Do not ever attempt to open box, this will void your warranty.
19. Observe all signs and displays that require an electrical device or RF radio product to be switched off in designated areas.
20. Dispose of the product and the product's battery in accordance with local laws and regulations. Do not dispose of the battery with regular household waste.

To reduce the risk of fire or electric shock, do not expose the TURTLEBOX to water or moisture while charging. As with any electronic products, use care not to spill liquids into any part of the product. Liquids can cause a failure and/or a fire hazard. The power supply must be used indoors only. Make no modifications to the product or accessories. Unauthorized alterations may compromise safety, regulatory compliance, and system performance, and will void the warranty. Do not place any flame sources, such as lighted candles, on or near the TURTLEBOX. The TURTLEBOX contains small parts that may be a choking hazard and is not suitable for children under age 3. Do not continue charging the battery if it does not reach full charge within the specified charging time. Overcharging may cause the battery to become hot, rupture, or ignite. If you see any heat deformation or leakage, properly dispose of the battery. Do not attempt to charge the battery in temperatures outside the range of 32°-104°F (0°-40°C). If the battery begins to leak, do not allow the liquid to come in contact with your skin or eyes. If contact has been made, wash the affected area with plenty of water and seek medical attention immediately. Do not expose the product or battery to excessive heat, including direct sunlight or fire and storage or use inside cars in hot weather, where it can be exposed to temperatures in excess of 115°F (60°C). Doing so may cause the battery and power supply to generate heat, rupture, or ignite. Using the product in this manner also may result in a loss of performance and a shortened life expectancy. Extended exposure to direct sunlight may damage the external appearance and material qualities. Do not step on, throw, or drop batteries or the power supply or device, or expose them to a strong shock. Do not pierce, crush, dent, or deform the batteries or power supply in any way. If either becomes deformed, properly dispose of it. Do not short-circuit batteries. Do not attempt to service the TURTLEBOX yourself. Opening or removing covers may expose you to dangerous voltages or other hazards and will void the manufacturer's warranty. To prevent risk of fire or electric shock, avoid overloading wall outlets, extension cords, or integral convenience receptacles.

## CERTIFICATIONS

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.

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

**NOTE:** 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 use and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may 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 experienced radio / TV technician for help.

## FCC CAUTION

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

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

### Industry Canada (IC) Compliance Notice

This device complies with the Industry Canada license-exempt RSS standard(s). Operation is subject to the following 2 conditions: 1) this device may not cause interference, and 2) this device must accept any interference, including interference that may cause undesired operation of the device. Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

We hope you enjoy your product as much as we enjoy it. We have built this product to last and handle just about any environment you find yourself in. If however you have any problems with the product don't hesitate to reach out to our Technical support staff:

## TECHNICAL SUPPORT

For technical support issues please visit our website at [www.turtleboxaudio.com](http://www.turtleboxaudio.com). You can find manuals, software and FAQ's at the website.

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**THANK YOU FOR PURCHASING A TURTLEBOX, OUR MISSION IS TO MAKE THE LOUDEST OUTDOOR PORTABLE PRODUCT ON THE MARKET. WE HOPE YOU ENJOY IT AS MUCH AS WE DO.**

- French:"

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil n' doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."