

OUTDOORSMAN™

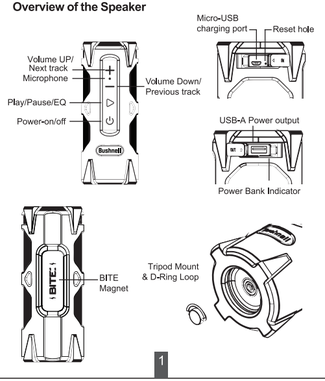
USER MANUAL

Bluetooth Speaker + Charger

Package Includes

- 1 x Outdoorsman Speaker
- 1 x Micro-USB Cable
- 1 x Additional ExoArmor
- 1 x BITE Strap
- 1 x User Manual

Overview of the Speaker



Charging

1. Before using for the first time, fully charge the speaker.
2. Connect the Micro-USB Cable (included) from the DC IN port on the speaker and a USB port on a computer or USB AC adapter.

LED Indicator	Battery Status
Flash Orange	Low Battery (less than 10%)
Solid Red	Charging
Solid Green	Fully Charged

Note: When the battery charge is less than 3%, the speaker will power off automatically.

Power On

Press ⏻ button until you hear a rising tone and the LED indicator light is on.

Power Off

Press ⏻ button until you hear a descending tone and the LED indicator light is off.

Bluetooth Connection

Make sure the speaker is within ten meters from your portable device.
1. Press ⏻ button until you hear a rising tone and the LED indicator light is fast blinking an orange light.
2. Go to the Bluetooth settings on your portable device, find and select "Outdoorsman" from the list of available devices.
3. Once paired, the LED indicator light will be a solid orange light.

Note:

- When the power is on, the speaker will automatically reconnect to the last portable device it was connected to. (The speaker can pair to a maximum of eight devices.)
- To conserve power, the speaker will automatically shut down after ten minutes in pairing mode if no devices are paired or after two hours of no activity.

Music Control

Play/Pause Click ▶
Volume Up Click +
Volume Down Click −
Next Track Press & Hold +
Previous Track Press & Hold −

Speakerphone (in Bluetooth Connection)

Answer incoming call Click ▶
Reject incoming call Press & Hold ▶
End current call Click ▶
Redial last called number Press & Hold ▶

Bluetooth Disconnection

Press + and − buttons simultaneously. The LED indicator will fast blink orange to disconnect the current connected portable device and go into a new Bluetooth pairing mode.

True Wireless Stereo (TWS)

TWS technology enables you to use two Outdoorsman speakers, pairing via Bluetooth, to create a wireless dual-channel system to deliver a true stereo effect with a left and right channel.

True Wireless Stereo Connection and Operation

1. Place two Outdoorsman speakers near each other, not more than ten meters.
2. Power on the two Outdoorsman speakers.
3. Your portable device will automatically connect with the speaker that was last used. Disconnect that speaker from the Bluetooth device list on your portable device.
4. Double press the power ⏻ button on the speaker that was previously connected to your portable device. This speaker will be your Left Channel (main speaker). A confirmation tune will play when connected in TWS mode successfully. The LED indicator light should be blinking orange on the main speaker.
5. Reconnect the Outdoorsman speaker via Bluetooth on your portable device.

**If you are having issues connecting both speakers in TWS, make sure your Bluetooth connection is off before pairing to the main speaker.*

Disconnect the True Wireless Stereo Connection

Press + and − buttons on one of the speakers simultaneously until the LED indicator light is fast blinking orange.

Power Bank Feature

1. Lift the "Out" port cover.
2. Plug the USB-A cable to the USB out port on speaker and charge portable device. If the speaker is on, it will automatically start charging. If the speaker is off, press the power ⏻ button to turn on the speaker to use the charging feature.

Note: The power bank function will automatically shut down after 10 seconds if the speaker is off and no device is connected to be charged.

Change EQ Mode

Double press ▶ button to change the sound mode. The LED indicator light will slowly blink orange in outdoor mode and keep solid orange in indoor mode.

NFC Feature

Enable your device's NFC feature, if equipped, and place your device near the NFC chip on the BT speaker. Follow the instructions on your device. If the connection is established successfully, your device and the BT speaker will be connected automatically.

IPX6 Water Resistant Feature

This speaker is equipped with IPX6 technology that makes it water resistant, but is not water proof. The speaker should never be submerged in water or liquid.

Important Note:

All cables and the port tabs must be properly closed in order for the speaker to be water resistant.

Resetting the speaker

If the function buttons are not working, disconnect the charging cable and place a small pin into the reset hole and hold for two seconds until the LED light is off.

Specifications

Bluetooth Version: 4.2
Support: HFP V1.5, A2DP V1.2, AVRCP V1.4, GAVDP V1.2, AVDTP V1.2, SPP V1.2, AVCTP V1.2
Wireless work distance: 10m
Output power: 2x10W
Driver Unit: 2 x φ45mm (4Ω, 2x15w)
Frequency responce: 80Hz-16Hz
Signal-to-noise ratio: ≥701dB
Battery type: Lithium-ion 2x (7.2V/2600mAh)
DC input voltage/current: MICRO USB DC 5V/0.5A-2A
Playtime: 5-12 hours (varies by volume level and content)
Battery charge time: 3 hours 92A)
Dimensions: 192 x 91 x 91mm
Weight: 713.5 g

Caution:

- Keep the speaker and accessories out of reach from children as they may be a choking hazard.
- Keep the speaker away from fire, water, liquids, extreme heat and strong magnetic fields.
- Do NOT use this speaker at high volume for an extended period of time as it may cause permanent hearing damage or loss.
- Do NOT drop or knock the speaker on hard surfaces.
- Do NOT use chemicals or detergents to clean the speaker.
- Do NOT scrape the surface with sharp objects.
- Do NOT make any unauthorized alterations to the product.

TROUBLESHOOTING

Cannot Power On
Charge the speaker and make sure it has enough battery.

Cannot connect with the device

Please check the following:
- The Bluetooth device supports A2DP profile
- The Speaker is within 10m from the device.
- The Speaker is in pairing mode, the LED indicator blinking orange.

No Sound
- Make sure the music volume is at audible level on both your device and speaker.
- Make sure your device is successfully paired with the speaker, the LED indicator turn solid orange.

Poor sound quality

Move the portable device closer to the Outdoorsman or remove any obstacle between them.

WARNING: This product uses a Lithium based battery. Lithium batteries can overheat and cause damage if physically abused. Do not use batteries that are damaged or show signs of physical wear.

WARNING: Fire Hazard! Do not short-circuit batteries. Batteries may overheat or explode.

WARNING: Danger to life. Keep batteries out of the reach of pets and children. If swallowed, seek medical advice immediately.

WARNING: Do not expose batteries to water or fire. Do not attempt to charge non-rechargable batteries. The batteries may explode.

Customer Service: (800) 423-3537
www.bushnell.com

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WARNING: Bite feature included with device contains a Neodymium magnet. Magnets could affect the functioning of pacemakers and implanted heart defibrillators. If you use these devices, keep sufficient distance from magnet. Warn others who wear these devices from getting too close to magnets.

- Magnet may lose part of its adhesive force permanently if exposed to temperatures above 175° F (80° C).

- Magnets produce far-reaching, strong magnetic field. They could damage TVs and laptops, computer hard drives, credit and ATM cards, data storage media, mechanical watches, hearing aids and speakers. Keep unit away from devices and objects that could be damaged by strong magnetic fields.

FCC ID: 2ASQI-OUTM1B
IC: 24886-OUTM1B

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 interference that may cause undesired operation.

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.

Shielded interface cable must be used with the equipment in order to comply with the limits for a digital device pursuant to Subpart B of Part 15 of FCC Rules. Specifications and designs are subject to change without any notice or obligation on the part of the manufacturer.

Disposal of Electric and Electronic Equipment

(Applicable in the EU and other European countries with separate collection systems)

This equipment contains electric and/or electronic parts and must therefore not be disposed of as normal household waste. Instead, it should be disposed at the respective collection points for recycling provided by the communities. For you, this is free of charge. If the equipment contains exchangeable (rechargeable) batteries, these too must be removed before and, if necessary, in turn be disposed of according to the relevant regulations (see also the respective comments in this unit's instructions). Further information about the subject is available at your community administration, your local waste collection company, or in the store where you purchased this equipment.

