

MONO PLUS BLUETOOTH® SPEAKER

4000765, 4000766, 400076 User's Guide

We hope you enjoy your AUVIO Bluetooth Speaker with True Wireless stereo sound capability. Sleek, sturdy and water-resistant, this speaker is ideal for outdoors. It's also designed with a built-in mic and speakerphone so you can take calls as well as listen to music from your smartphone. Please read this user's guide before using your new

Package Contents

- Speaker USB Charging Cable
- User's Guide

Specifications

....Rechargeable 500mAh lithium polymer Battery Charging Voltage. Charging Timeapprox. 4 hours .. up to 5 hours (speaker) 105 Hz - 20 KHz Frequency Response. Output Power. · flashes quickly - pairing/incoming call 1.5 in" (38mm) neodymium Bluetooth Protocol..... V4.2 with A2DP, AVRCP, HEP Profile Red: charging Operation Range.. Water resistance **BOTTOM VIEW** Specifications are subject to change and improvement without notice. Actual product may vary from the images found in this

mplies with the European Union's "Restriction f Hazardous Substances Directive." which protects the environment by restricting specific nazardous materials and products.

FRONT & TOP VIEW



Blue in Bluetooth/ call mode:

- flashes slowly Bluetooth disconnected
- lights steadily connected; engaged in call.

Connect the included USB charging cable here to charge.

For line-in listening option.

Controls Overview

Button To... Press and hold Turn on/ off speaker Start Bluetooth pairing Clear Bluetooth pairing LED lights red during ..auickly. or +/ - press and

er/ end call	*	×1	• You
t an incoming call	~ \	and hold	• Whe
n to an incoming call		2 sec	Lithium

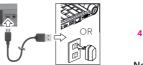
h o+h

True Wireless (TW)

Activate TW on first speaker	Ф, -	buttons at same time	
Activate TW on 2nd speaker	Ů. € \$	both buttons at same time	
Swap left/ right channel	ტ, -	both buttons at	
Deactivate True Wireless	<u></u> ம், +	same time	

Charge Your Speaker

 Lift the cover on the bottom to access the jacks. Then connect the supplied charging cable to the **DC IN** jack and a USB power source.



- charging and turns off when fully charged.
- device if they are too far apart, or left idle. To reconnect, 2. Unplug after charging, and firmly replace the cover to move the speaker closer to the device within 5 minutes. protect the jacks from water, dust or dirt.

- memorized after switching off. u can charge the speaker and use it at the same time.
- Music playback is paused during call functions and nen the battery is low, the LED flashes red slowly, and resumes when the call is ended. e speaker will eventually automatically turn off. The speaker's volume +/- buttons function only for iOS

Battery Notes:

- Charge batteries on a fireproof surface away from flammable items or liquids. Follow the instructions for charging the Clear Bluetooth Pairing speaker and do not charge longer than recommended.
- Recycle lithium batteries. Do not dispose of them in the trash. Your speaker automatically reconnects to the most recently Do not burn or bury batteries. Do not puncture or crush, Do paired device when switched on. If you want to change to not disassemble other Bluetooth devices, or in case of problems pairing, do
- If the electrolyte in the cells should get on your skin, thoroughly the followina: wash with soap and water. If in the eyes, rinse thoroughly with Press and hold for 2 seconds. The LED flashes cool water. Immediately seek medical attention.

Connecting to a Bluetooth Device

- 1. Press and hold **O** 2 seconds to turn on the speaker. Using True Wireless Mode
- The LED flashes blue quickly as your speaker searches To play your music from your smartphone or other for Bluetooth devices Bluetooth-enabled device, for best sound performance
- 2. When pairing to a device for the first time, press and d 🌈 🛊 2 seconds to start Bluetooth pairing.

Activate your device's Bluetooth function (refer to True Wireless Activation your device's user's guide). When your device locates AUVIO BTS300M, select this from the device list.

When paired, the indicator lights blue steadily.

to an iOS device, or your device's controls.

The last volume setting used on the speaker is

devices. Android system devices excluded.

Bluetooth device.

speaker.

. Use the controls on your device to play music. To adjust

volume, you can use the speaker's +/- buttons if paired

The speaker will disconnect and power down from your

quickly and the speaker starts searching for another

vou'll need an additional AUVIO 4000765, 4000766 or

4000767 speaker. There is no need to pair the second

Make sure your first speaker is paired and playing music from only one Bluetooth device, when using True Wireless mode.

- 1. Switch on your first speaker. Then press **O** and **C** * simultaneously. The LED flashes quickly and you hear a confirmation tone.
- 2. Switch on your second speaker and press () and volume - simultaneously. The LED flashes quickly, and you hear a confirmation tone.
- 3. When True Wireless is successfully activated, the LED light steadily on both your speakers, and both speakers beep once simultaneously.
- 4. To swap left/right channel sound on your two speakers press 🖒 and - simultaneously. Differences in left/right sound may vary depending on how the music track was originally recorded.
- 5. To exit True Wireless immediately and operate as 2 separate speakers, press (and + simultaneously or either one of the speakers. A double beep sounds, and music continues playing on the first speaker only Remember to switch off the second speaker to save nower

- Smart Power Off: During True Wireless playback. press \circlearrowleft on either speaker to switch off both speakers simultaneously.
- Smart True Wireless: Once activated. True Wireless is the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide memorized by your speakers, even after you press 🖒 reasonable protection against harmful interference in a and + to exit. True Wireless is the default playback mode residential installation. This equipment generates, uses, and when you next switch on the two speakers. can radiate radio frequency energy and, if not installed and
- Troubleshooting TW Activation: In case of difficulty activating, turn off each speaker. Then switch the first

speaker on again, followed by the second speaker. and start playing a song. Wait a few seconds to hear if True Wireless has been activated. If not, repeat True

Wireless Activation and complete steps 1-3 above within 3 minutes.

Connecting with AUX

For device players without Bluetooth functionality, use an 1/8" (3.5mm) audio cable (not included) to connect to the speaker's AUX jack.

Note: Bluetooth functionality is automatically deactivated when AUX is connected.

Resetting the Speaker

In case the speaker's buttons are not functioning properly during operation, press both + and - at the same time for 5 seconds to reset and switch off the speaker. Any previous TW activation will not be lost.

Handling and Care

FCC Information

Always make sure the rubber flaps are securely fitted when not using the line in or charging jacks. This speaker is designed to be waterproof in compliance with IEC 60529 IPX6. After exposing to water, clean the speaker with a soft dry cloth and leave to dry in a well-ventilated place away from direct sunlight.

This equipment has been tested and found to comply with

used in accordance with the instructions, may cause harmfu

interference to radio communications. However, there is

www.radioshack.com

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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

Connect the equipment into an outlet on a circuit different

Consult your dealer or an experienced radio/TV technician

Changes or modifications not expressly approved by the party

responsible for compliance could void the user's authority to

(1) this device may not cause harmful interference, and

interference that may cause undesired operation

Go to www.radioshack.com/help for details.

300 RadioShack Circle, Fort Worth, TX 76102

This device complies with Part 15 of the ECC Rules. Operation is

(2) this device must accept any interference received, including

Increase the separation between the equipment and

Reorient or relocate the receiving antenna.

from that to which the receiver is connected

receiver.

operate the equipment.

subject to the following two conditions:

1-Year Limited Warranty

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