

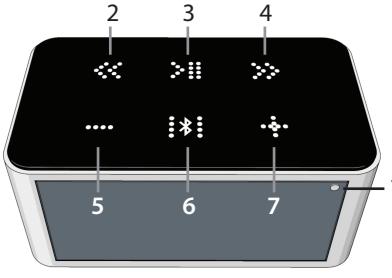
For more information, please visit:
www.bumm-sound.com

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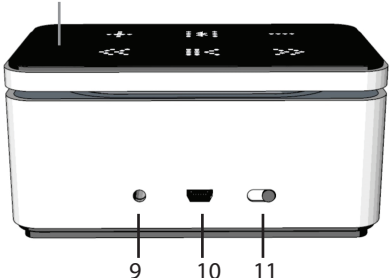
T-SOUND X

USER GUIDE / ENGLISH

Features



1. LED Status indicator
2. Previous track
3. Play/Pause/Mute
4. Next track
5. Volume down
6. Pairing/Receive call/hang up
7. Volume up

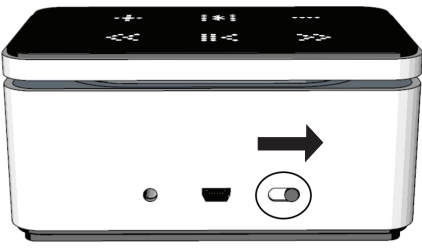


8. Microphone
9. Line In
10. Mini USB charging port
11. Power On/Off

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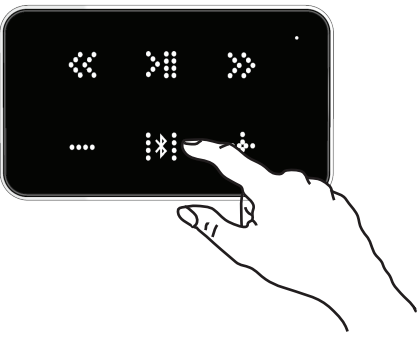
Setup

Step 1



1. Slide the switch to the right to Power on.
2. LED will turn solid Blue.


Step 2



1. Press the bluetooth button until LED is blinking RED/BLUE.

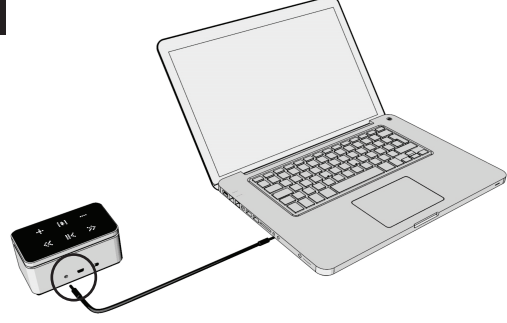
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Step 3



1. Turn on your Bluetooth device and search for T-Sound X.
2. Click connect to T-Sound X and wait until LED turns solid blue.
3. Once successfully pairing, will remain connected.
4. To connect to others devices, repeat Step 2 and 3.


Line in



1. Plug the stereo cable into T-Sound X Line in port and connect the other end to any line in device, such a notebook, phone, tablet.
2. LED indicator will show green color.

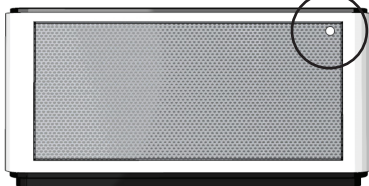
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Charging



1. When LED is blinking RED, it means Low battery. Please plug the mini USB cable into T-Sound X to recharge the battery.
2. LED indicator will show RED color when is charging.
3. First time charging is recommended 4 hours.

LED status indicator



Solid Blue = Power On / Charged

Blinking Blue = Stand By

Solid Red = Charging

Blinking Red = Low Battery

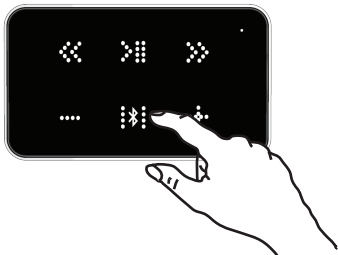
Solid Green = Line in

Blinking Green = Low Battery

Stand by mode: 1. T-Sound X will enter in stand by mode in 10 min. if no bluetooth device is connected.
2. Touch any key to wake up.

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Speakerphone



1. Press the bluetooth button to receive call.
2. Long press the bluetooth button to hang up.
2. Press Play/Pause button to mute or switch to phone mode.

Troubleshooting

The speaker doesn't work or it won't pair:

- When prompt with password, please type "0000"
- Is the speaker turned on and charged?
- Try moving your device closer.
- Try repeating the setup procedure in this guide or pair with a different Bluetooth device.
- If pairing with a computer, specify the T-Sound X as the audio out device on the computer.
- Turn the speaker off and press Bluetooth button to pair again with T-Sound X

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Safety information

⚠ WARNING!

Please read these safety warnings and cautions carefully to ensure your personal safety and prevent property damage.

- Do not expose your T-Sound X to liquid, moisture, humidity, or rain.
- Do not use the T-Sound X near a bathtub, sink, sauna, pool, or steam room.
- Exposure of the T-Sound X to moisture could result in electric shock.
- Do not drop, disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate, paint, or insert foreign objects in to the T-Sound X. Such actions could result in electric shock. Clean the T-Sound X only with a dry cloth.
- Do not expose your T-Sound X to extremely high or low temperatures.
- Do not leave your T-Sound X in direct sunlight for extended periods of time.
- Do not leave your T-Sound X near open flames such as cooking burners, candles, or fireplaces.
- Do not block any ventilation openings.

Safety information

⚠ CAUTION!

- Do not dispose of your T-Sound X in a fire. The battery could explode causing injury or death.
- Only charge the battery in accordance with the user instructions supplied with the T-Sound X.
- Do not attempt to disassemble the T-Sound X charger or force open the built-in battery because this may result in electric shock.
- Do not charge the T-Sound X in damp areas or in extremely high or low temperatures because this could result in electric shock.
- Do not clean the T-Sound X when it is being charged.
- Do not leave or store the T-Sound X or any of its accessories near or over your automobile's air bag because serious injury may result when an air bag deploys.
- Do not place the T-Sound X on high surfaces such as shelves. During music playback the T-Sound X may move which could cause the T-Sound X to shift and fall off of the edge.

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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.

CAUTION:

To assure continued compliance, any changes or modifications not expressly approved by the party Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

FCC Statement

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, 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:

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RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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