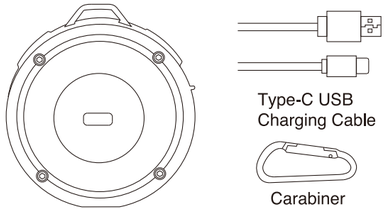
WIRELESS
WATER RESISTANT SPEAKER

LIFETEKK BTS200 SPEAKER
USER MANUAL

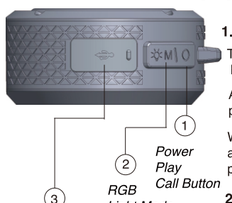
Package Includes :



Type-C USB
Charging Cable

Carabiner

Power ON / OFF / Charging Port :



1.Power and Music Control:

To turn the speaker on or off, press and hold the power button for 3 seconds.

A single press of the power button will play or pause the music.

When a call comes in, press once to answer it or double-press to hang up the phone call.

2.RGB Light Display:

Press the button to switch between RGB light display modes.

Volume Control and Song Selection:

4.Volume Increase:
Long-press the button to increase the volume.

Previous Song:
Short-press the button to go to the previous song.

5.Volume Decrease:
Long-press the button to decrease the volume.

Next Song:
Short-press the button to go to the next song.

Features :

Specifications :

Bluetooth	5.2+EDR
Transmission range	⩾10m(open area)
Waterproof	IPX7
Output	5W
Playtime	About 10 hours(60% volume)
Power supply	DC 5V/1A
Battery capacity	3.7V/2000mAh
Charging time	About 5 hours
Dimension	110*110*48mm
Product weight	201±5g

Wireless Pairing :

1. Power on the speaker; the LED will start flashing.
   Open the Wireless settings on your device and search for "LIFETEKK BTS200.
   " When your device finds "LIFETEKK BTS200," select it and connect.
2. Once the speakers are paired the first time, they will automatically be paired next time without the above pairing operation.

TWS

1. This speaker is True Wireless Stereo (TWS) capable.
   If you have two LIFETEKK BTS200 speakers, you can pair them together and enjoy stereo music through both speakers.
2. Before attempting to pair the speakers in TWS mode, make sure to unpair the speaker from any previously connected phone or device.
   To pair the speakers together, follow these steps:
   - Turn on both speakers.
   - Double-press one of the volume buttons on either of the speakers. This action will pair both speakers together, designating this unit as the main unit.
   - Now, you can pair this main unit with your phone and enjoy music through both speakers.

LED Indicator / Light Mode :

1. The LED flashes when the speaker is waiting for a connection and turns a solid color after a successful Bluetooth connection is established.
2. The LED will turn solid red while the speaker is recharging, and it will turn off once the battery is fully charged.
3. To cycle through the LED styles, simply short-press the LED button until you find the desired style.

Made in China

FCC Statement:

FCC STATEMENT
1. 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.
(2) This device must accept any interference received, including interference that may cause undesired operation.
2, 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 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
Consult the dealer or an experienced radio/TV technician for help.
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.