

180g铜版纸双面彩色印刷，风琴折页

3.6"

FCC

These devices comply with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) these devices may not cause harmful interference, and (2) these devices must accept any interference received, including interference that may cause undesired operation.

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 receiver is connected.
•Consult the dealer or an experienced radio/TV technician for help.
Caution: Any changes or modifications not expressly approved could void the user's authority to operate the equipment.

Warranty 180 days from purchase date.
For support please email icelabs.co@gmail.com

best brands

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CE

FC

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TWS STEREO PAIRING

Note: TWS mode requires two identical Pulse speakers.
1. Turn on both speakers.
2. Make sure neither speaker is connected to a Bluetooth device.
3. Double-press the + button on one speaker.
4. Wait for both speakers to pair automatically.
5. Only one BU55268 device will remain visible in your Bluetooth device list.
6. Connect your mobile device to that Bluetooth device.
The speakers are now paired in True Wireless Stereo (TWS) mode.
To disconnect TWS mode, double-press the + button again.

CHARGING

Connect the supplied USB Type-C cable to the speaker. **Connect the other end to:** a USB wall charger (not included), or a powered USB port on a computer.

Charging Status:
Red LED On: Charging
Red LED Off: Fully Charged

When the battery level becomes low, the speaker announces: **"Low Battery."**
When the battery reaches a critically low level, the speaker announces: **"Please Charge."**
Recharge the speaker as soon as possible to avoid automatic shutdown.

FUNCTIONAL BUTTONS

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1 Power Button

2 Mode/Play/Pause Button

3 Volume Down / Previous Track

4 Volume Up / Next Track / TWS

5 USB Port

6 TF Card Slot

7 Charging Indicator

8 USB Type-C Charging Port

iLOGIC®

RACEBEAT

WIRELESS SPEAKER

USER MANUAL

Notice: Please read user manual carefully and keep it for your records

3.6"

BEFORE FIRST USE

Fully charge the speaker before using it for the first time.

Use only a certified 5 V USB power source.

Avoid playing music while the battery is charging for optimal battery performance.

Recharge the speaker after hearing the "Low Battery" voice prompt.

If the speaker announces "Please Charge," recharge it immediately.

Keep the speaker within approximately 10 m (33 ft) of your Bluetooth device for the best connection.

SPECIFICATIONS

Material: ABS + PC + Iron Mesh

Bluetooth Version: 5.3

Rechargeable Battery: 1200 mAh

Speaker Power: 8W

Functions: Bluetooth / FM / TF Card / TWS / USB

Charging Port: USB Type-C

Product Size: 261 × 107 × 76mm

PACKAGE INCLUDES

1 × Wireless Speaker

1 × USB Type-C Charging Cable

1 × User Manual

3.6"

BLUETOOTH PAIRING

1. Press and hold the Power button to turn on the speaker.

2. The speaker will automatically enter Bluetooth mode and announce: **"Bluetooth Mode."**

3. Enable Bluetooth on your phone, tablet, or computer.

4. Search for available Bluetooth devices.

5. Select **BU55268** from the device list.

6. Once connected successfully, the speaker will announce: **"Paired."**

If the Bluetooth connection is interrupted, the speaker will announce: **"Disconnected."**

POWER BUTTON

Press and hold the Power button for approximately 2 seconds to turn the speaker on/off. When powered on, the speaker automatically enters Bluetooth mode.
When powered on, the speaker plays a shutdown sound.

MODE BUTTON

Press briefly to switch between:

- Bluetooth
- FM Radio
- TF Card
- USB Playback

A voice prompt will announce each selected mode.

3.6"

PLAY / PAUSE

Music Playback

Press once to play or pause music.

VOLUME UP / NEXT TRACK

Press briefly to skip to the next track.

Press and hold to increase the volume.

Double-press to connect or disconnect True Wireless Stereo (TWS) mode.

VOLUME DOWN / PREVIOUS TRACK

Press briefly to return to the previous track.

Press and hold to decrease the volume.

FM RADIO MODE

Press the Mode button until the speaker announces:
"FM Radio Mode."
Press the Play/Pause button to automatically search for available FM stations.
The speaker will automatically save all detected stations.

- Press the + or - button briefly to switch between saved stations.
- Press and hold the + or - button to adjust the volume.

3.6"

TF CARD & USB PLAYBACK

Insert a TF (microSD) card. The speaker will automatically detect the media and begin playback. Insert a USB flash drive into the USB port. The speaker will automatically detect the media and begin playback.
Supported audio format: MP3
Maximum supported storage capacity: TF Card: 32 GB / USB Drive: 32 GB

Controls:
Press + or - briefly to change tracks. / Press and hold + or - to adjust the volume.

SAFETY INSTRUCTIONS

Do not disassemble, modify, or intentionally damage the speaker. Keep the speaker away from direct sunlight, excessive heat, and flammable materials.

Do not cover the speaker while it is in use.
Do not leave the speaker inside a parked vehicle exposed to high temperatures.

The speaker may become warm during charging. Charge the battery only when the speaker is turned off. Keep this product out of reach of young children. Dispose of electronic products according to local recycling regulations.

Radiation Exposure Statement

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