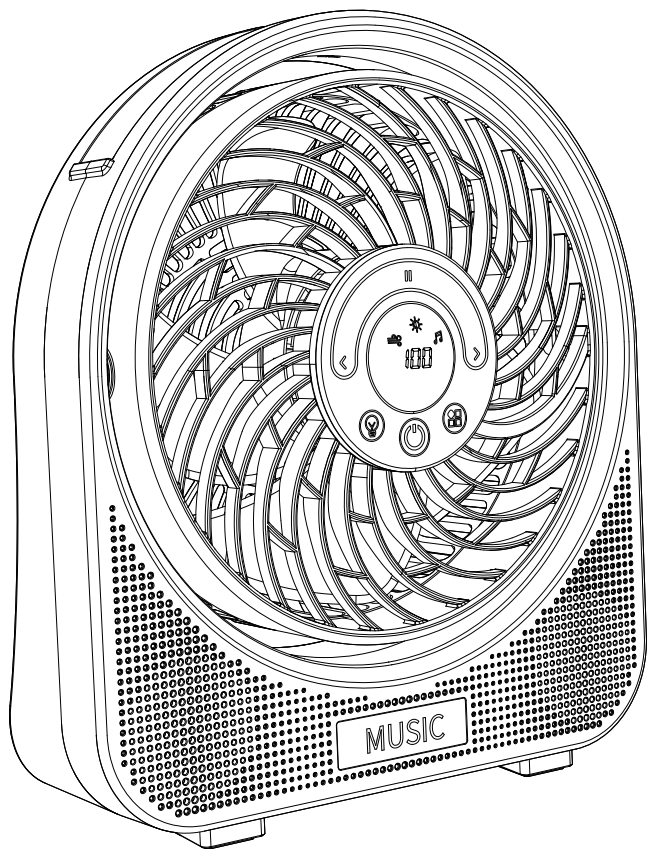




LC-2

Portable Bluetooth Speaker Fan

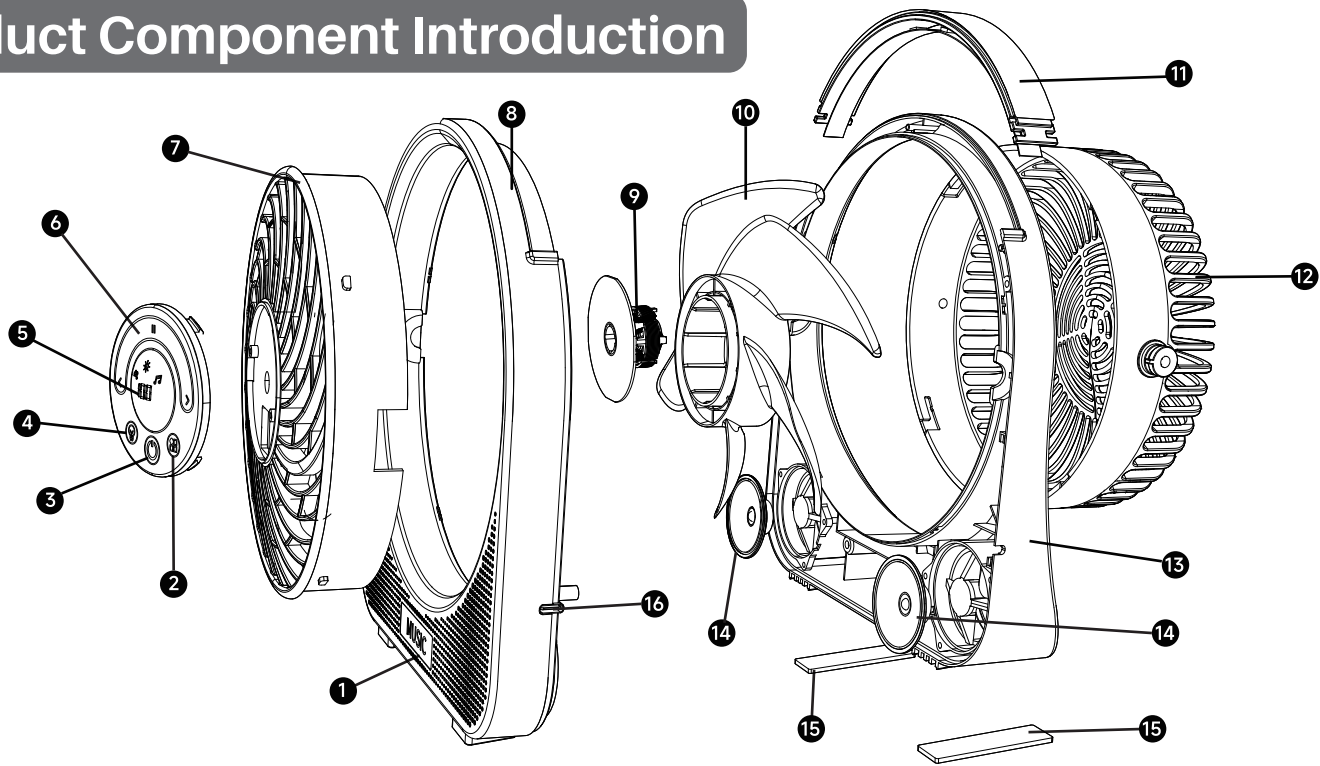
User Manual

Read this user manual carefully before use

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Product Component Introduction



- | | | | |
|------------------------------------|-------------------------------------|-------------------------------------|---------------------------------|
| 1 RGB Infinite Mirror Light | 2 Mode Switch Button | 3 Main Power Button | 4 Light Button |
| 5 Screen Display | 6 Touch Slide Bar | 7 Fan Grille Front Cover | 8 Main Body Front Cover |
| 9 Fan Brushless Motor | 10 Fan Blades | 11 Silent Music Rhythm Light | 12 Fan Grille Rear Cover |
| 13 Main Body Rear Cover | 14 Internal Magnetic Speaker | 15 Silicone Foot Pad | 16 Type-C Charging Port |

Touch Control Button Instructions



1. Main Power Switch

Tap: Start fan & turn on lights;

Long press: Connect/disconnect Bluetooth; Long press: Turn lights on/off;



3. Mode Switch

Tap: Cycle through modes (fan speed → brightness → volume); the mode will auto exit if no operation for 10s;



4. Previous Track

Tap: Play previous track;



6. Next Track

Tap: Play next track;



2. Light Switch

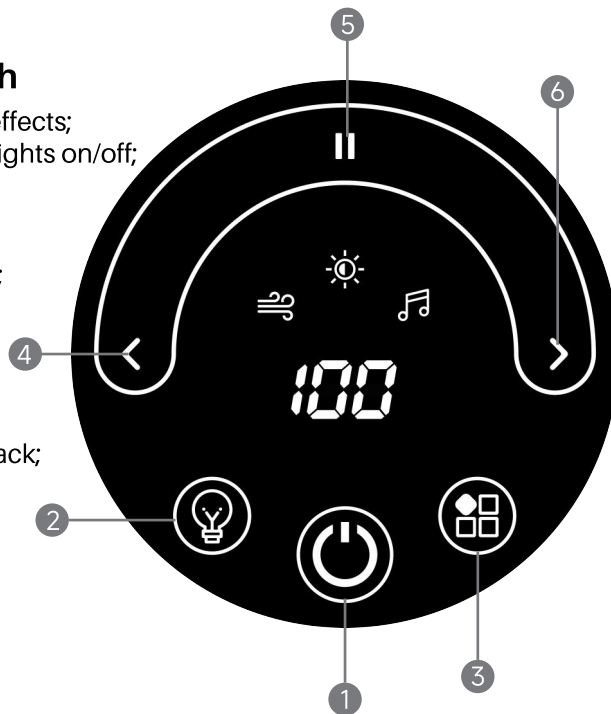
Tap: Switch light effects;

Long press: Turn lights on/off;



5. Pause/Play

Tap: Pause/play track;



Note: 1. When the main power switch is off, tap  to turn on the night light; tap again to turn it off.

2. The device has 3 built-in upbeat style music tracks and 3 white noise tracks; When Bluetooth is not connected, operating the device's pause/skip functions will activate music mode and play the built-in audio.

Instructions for Mode Adjustment

1. Fan Speed Control

Enter mode: the fan icon (≡) will illuminate.

Adjust: slide the touch control bar **right** to increase speed; slide **left** to decrease it.

Feedback: the top light and digital display will update to show your current speed level.



2. Brightness Control

Enter mode: the light icon (-●-) will illuminate.

Adjust: slide the touch control bar **right** to brighten; slide **left** to dim.

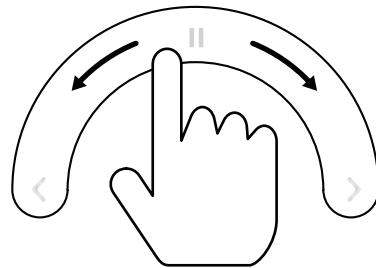
Feedback: the top light and digital display will reflect your current brightness level.

3. Music Volume Control

Enter mode: the light icon (♪) will illuminate.

Adjust: slide the touch control bar **right** to increase volume; slide **left** to decrease.

Feedback: the top light and digital display will show your current volume level.



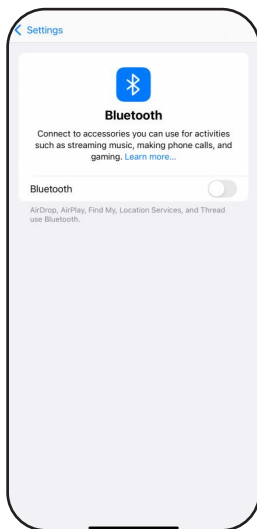
Bluetooth User Manual

Bluetooth Pairing Name: LC_Soundbox

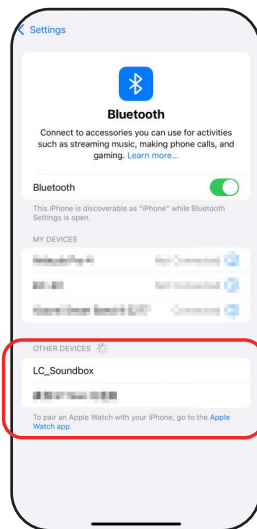
First-time connection: Long press ; a voice prompt will announce "Enter pairing mode". Enable Bluetooth on your device, find "**LC_Soundbox**" in the search list, and tap to pair and connect.

Reconnect to the same device: With Bluetooth enabled on your phone, turn on the product again— it will automatically reconnect to the device, and a voice prompt will announce "Bluetooth connected".

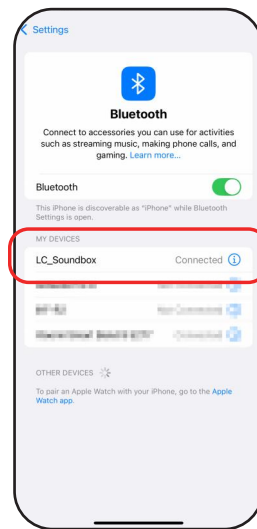
Switch to a new device: Disable Bluetooth on the previously connected device to disconnect, then repeat the "First-time connection" steps to pair with the new device.



Enable Bluetooth



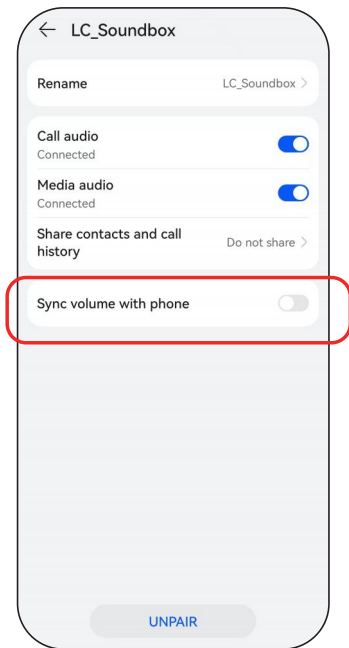
Find "LC_Soundbox"
in available devices



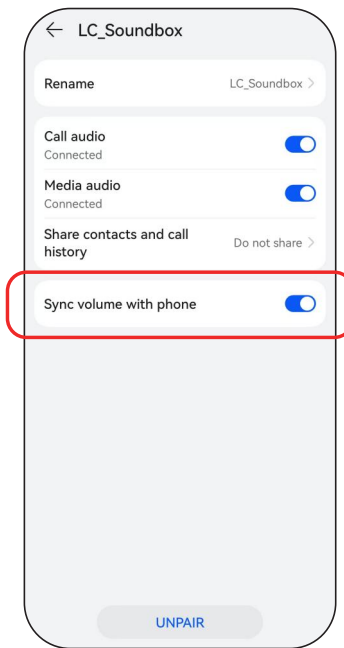
Bluetooth Pairing Successful

Volume Synchronization Adjustment Settings

Mobile phones of certain brands require adjustment for volume synchronization. The adjustment methods are as follows:



Bluetooth device volume sync
(Disabled state)



Bluetooth device volume sync
(Enabled state)

Precautions for Use

- 1 Before using the product, please check whether the product and power cord are damaged; please confirm that the power adapter matches the product specifications.
- 2 **CAUTION:** Do not use the product while it is charging. Failure to observe this may cause product overheating or reduced battery life.
- 3 **WARNING:** Risk of electric shock or fire. Do not disassemble, modify, or attempt to repair the product yourself. For all servicing, contact authorized service personnel.

Safety Precautions

To ensure safe use and avoid injury or property damage to yourself and others, please follow these safety precautions: Failure to comply with these safety warnings and improper use may result in accidents.

- 1 **CAUTION:** This product is not a toy. Keep it out of reach of children. It is not intended for use by persons with reduced physical, sensory or mental capabilities, unless supervised. Children over 3 years old should use it only under the supervision of a person responsible for their safety.
- 2 This product is not intended for users (including children) with insufficient physical, sensory, mental, or cognitive abilities/experience/knowledge—unless supervised by a person responsible for their safety.
- 3 **ATTENTION:** To prevent personal discomfort, avoid directing the airflow at people for prolonged periods.
- 4 Do not insert fingers, sharp objects, or metal items into the product during use, as this may cause malfunctions, electric shock, or injury.
- 5 **WARNING:** Risk of electric shock. Do not use near water or in damp locations. If the product becomes wet, unplug it immediately (if connected), wipe it dry, and allow it to dry completely before reuse.

- 6 Do not block the air inlet/outlet (e.g., with clothing, towels, fabric), as this may cause product malfunctions.
- 7 **CAUTION:** To prevent product damage, do not use or store the product in environments where the temperature exceeds 40°C (e.g., direct sunlight inside a car).
- 8 **WARNING:** Risk of fire and explosion. Never place the product near open flames, heaters, or in locations with extremely high temperatures (above 60°C).
- 9 **WARNING:** Risk of fire and explosion. Do not crush, disassemble, heat above 60°C, or incinerate the battery.
- 10 If using an external power adapter to charge:
 - Use only a power adapter with an output rated at 5V DC, 2A. The adapter must comply with national safety standards.
 - The power adapter must bear the CE/FCC/CCC mark (as applicable for the market) to demonstrate compliance with safety standards.

Warranty Policy

This product is covered by our 2-year limited warranty

The following instances of malfunction or damage to this product are excluded from this limited warranty, and we will not provide free repair services for such cases:

- 1 The device or its components are beyond the valid warranty period.
- 2 Damage caused by abuse, misuse, neglect, or operation that deviates from the specifications outlined in this manual.
- 3 This warranty shall be void if the product is opened, repaired, or modified by any party other than the manufacturer or its authorized service providers.
- 4 Malfunction or damage arising from accidental factors or human error (including, but not limited to, operational errors, scratches, improper transportation, collisions, or use of incompatible voltage/current).
- 5 Malfunction or damage caused by force majeure events (e.g., earthquakes, fires).
- 6 This warranty confers specific legal rights to you; additional rights may vary by state or country.

Product Parameters

Product Name: **Portable Bluetooth Speaker Fan**

Product Model: LC-2

Charging Voltage/Current: 5V/2A

Battery Capacity: 7.4V - 3000mAh

Product Size: 221.1 x 190.7 x 80.4mm

Product Weight: 830g

Execution Standards: GB 4706.1-2005; GB4706.27-2008



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

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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

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

