

Liven S6

Smart Wireless Stereo Bluetooth Headphones



Operating instruction

Please read the

Thank you for choosing our smart products.
To gain a thorough understanding of the equipment's functions, we recommend that you carefully read this manual.
Smart earbuds primarily connect to your smartphone via Bluetooth, offering a range of new practical features and services that enhance your overall user experience.
The Company reserves the right to update the contents of this manual at any time without prior notice.

We hereby remind you that if your headphones are damaged due to failure to follow the provided instruction manual, our company will not provide free warranty service.

Essential parameter

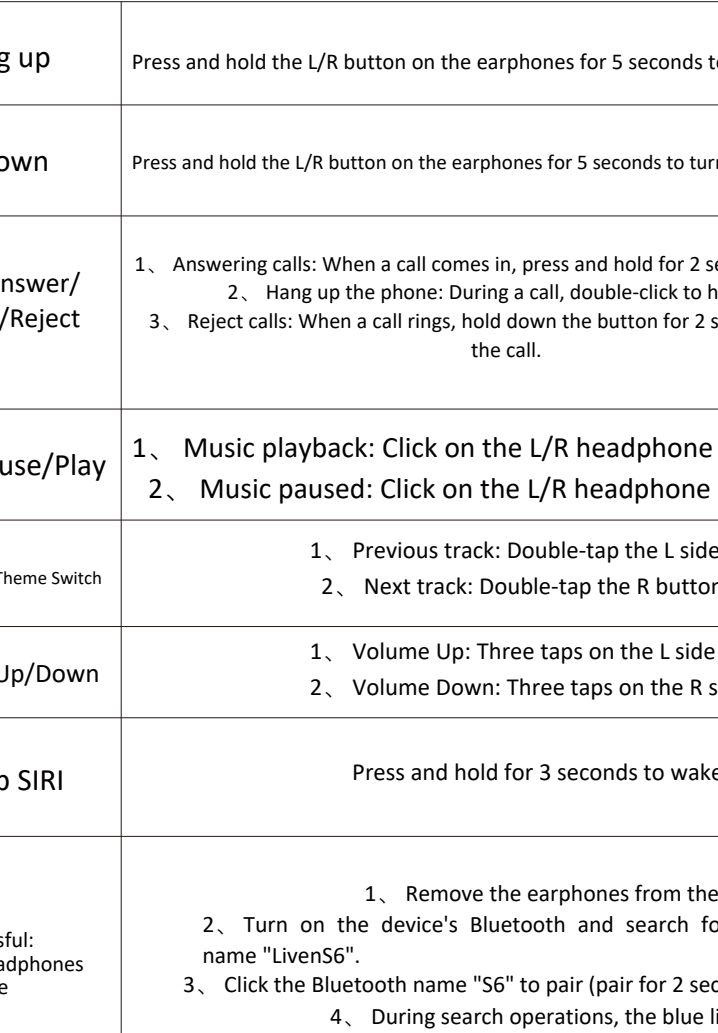
Name: Bluetooth Wireless Headphones

Model: LivenS6

Headphone Case Specifications			
Chip	AB	Touch	COF
Internal storage	16MB	Hoare	Support
BT	BT5.4	Key	Support
Charging Method	TYPE-C	Cell	30mAh

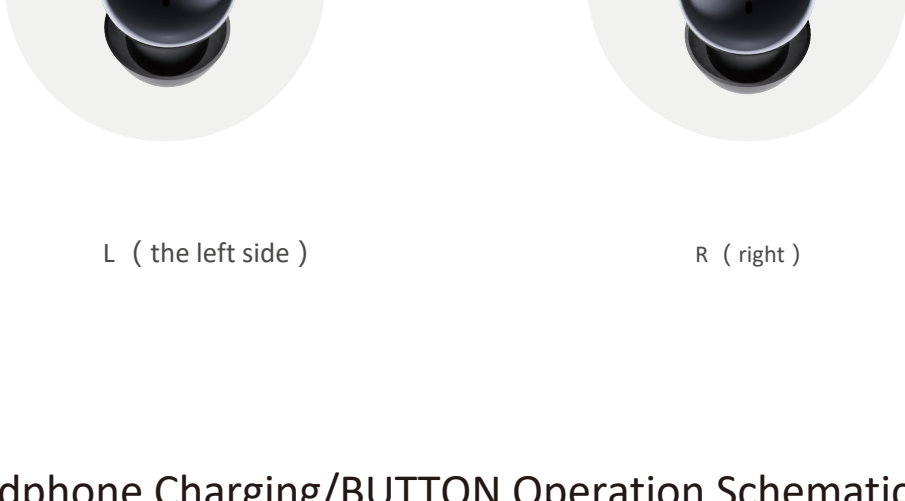
Headphone Specifications			
Chip	AB	Denoise	Support
BT	BT5.4	In-ear testing	Nonsupport

Headphone Op

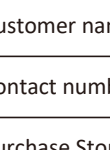


Starting up	Press and hold the L/R button on the earphones for 5 seconds to power them on.
Shut down	Press and hold the L/R button on the earphones for 5 seconds to turn off the earphone.
Phone: Answer/ Disconnect/Reject	1、 Answering calls: When a call comes in, press and hold for 2 seconds to answer; 2、 Hang up the phone: During a call, double-click to hang up; 3、 Reject calls: When a call rings, hold down the button for 2 seconds to reject the call.
Music: Pause/Play	1、 Music playback: Click on the L/R headphone icon to pause 2、 Music paused: Click on the L/R headphone icon to play.
Music: Up/Down Theme Switch	1、 Previous track: Double-tap the L side to switch; 2、 Next track: Double-tap the R button to switch.
Volume: Up/Down	1、 Volume Up: Three taps on the L side to switch; 2、 Volume Down: Three taps on the R side to switch
Wake up SIRI	Press and hold for 3 seconds to wake SIRI;
Pairing successful: Pairing the headphones with the device	1、 Remove the earphones from the case 2、 Turn on the device's Bluetooth and search for the Bluetooth name "LivenS6". 3、 Click the Bluetooth name "S6" to pair (pair for 2 seconds). 4、 During search operations, the blue light will flash; 5、 Pairing successful; the light has turned off.
Disconnect	The headphones failed to connect to the phone and shut down automatically after three minutes.
Headphone pairing: Pairing headphones with the phone	Reconnect within 3 seconds
Left and right ear pairing	1、 Press "S" to enter team mode (left/right ear selection). 2、 During the fifth attack, the blue light will flash rapidly for 5 seconds. 3、 The blue light will remain on continuously for 3 seconds to initiate automatic ear pairing between the left and right ears.
DUT pattern	Simultaneously, tap the left and right ears three times; then, long-press once for 5 seconds to enter DUT mode.
Headphone charging	Insert earbuds into the case, then charge them.
Low Battery Alert	1、 If the voltage falls below 3.4V, a low-battery alert will be triggered every 1 minute; 2、 Power off when voltage falls below 3.3V
Headphones have entered the warehouse.	1、 Left ear battery status indicator: The left-side battery display strip will flash with a numeric display for 5 seconds, followed by a long-digit battery level indication of '3', after which it will turn off. 2、 Right ear battery chamber access: The right-side battery status indicator will flash with a digital display for 5 seconds, followed by a long duration showing the battery level number '3', after which it will turn off.
Battery Level Display	1、 Headphones have entered the warehouse. 2、 charge display
Chest Charging	Type-C charging; the digital battery level display flashes. Remains lit continuously until it displays 100%.

I. Schematic diagram of left and right earphones



II. Headphone Charging/BUTTON Operation Schematic Diagram



warranty card

This warranty card serves as proof of warranty; please keep it safe. When returning for repair, please provide the relevant information and attach this warranty card.

User Profile _____ year__ moon__ sun

Customer name :
Contact number :
Purchase Store:
Order number :
Product Fault Description:

Return address:

Warranty Service Coverage
1. The warranty period for the product is 12 months from the date of purchase (accessory parts are not covered by this warranty).
2. If a quality issue arises within 7 days of purchasing this product, and there is no visible damage caused by human handling after purchase, you may directly replace it with a new unit of the same style and model;
3. If your product malfunctions, we recommend that you first consult your sales representative or customer service staff; after ruling out any accidental operation issues, they will arrange for after-sales repair services for you the following situations are not covered under the warranty.
1. The product has exceeded its warranty period;
2. Where a purchase voucher cannot be provided, or where our company is unable to verify the purchase date;
3. Cases where product damage, wear, or scratches are caused by human activity, as well as cases where the strap breaks due to improper use.
4. Cases where the device was disassembled by the user;
5. Faults and damage to the product caused by inlet water;
Maintenance Instructions
1. When returning your product for repair, please present your warranty card and purchase receipt, as well as a detailed description of the product's malfunction (the final determination shall be made by our professional repair team; if necessary, we will call you to verify this information);
2. For products not covered by warranty, our company provides paid repair services; for details regarding the associated costs and extended warranty period, please refer to the relevant service terms.

Special Statement

These Bluetooth earbuds and their accompanying app provide users with a comprehensive range of health and safety features; however, these Bluetooth earbuds are not professional medical devices, and the associated test data is intended solely for general reference in daily life and should not be used for medical diagnosis purposes. Depending on the specific product version, the functionality and appearance may vary; therefore, the images in this user manual are for reference only—please refer to the actual device you have purchased. As both the product and its app undergo continuous upgrades, this user manual serves only as a reference; please refer to the actual functions of the watch and the app for accurate information.

FCC Statement

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.

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 to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

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