IMPORTANT SAFETY NOTES

1. Before using this product, read this manual carefully and keep it properly for future

- 2. Do not use this product for a prolonged time to avoid affecting hearing,
- 3. Use the provided USB charging cable to charge the product,
- 4. Do not play music at an extra large voice.
- 5. Please use this product according to the local laws and regulations.
- 6. Please keep it dry when the product is not used.
- 7. The product is not waterproof. Do not use it in a damp environment. 8. Containing rechargeable battery, this product cannot be dismantled, altered or

replaced by yourself. Do not expose it to sunlight or fire sources.

9. This mark indicates the product should not be disposed of in the same way as other household wastes in EU regions. The product should be recycled to ensure sustainable reuse of resources and to prevent potential harm for the environment and human health caused by non-control of waste management. To recycle the used appliance, apply the recycling system or contact the franchiser to recycle the product according to the environmental protection requirements.

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills of dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-bing.

PRODUCT AND ACCESSORIES



1) button; short press to pause/play music, long press to power on/off, double click to next, dick three times to previous @charging port; DC-5V power supply 3LED indicator light 4USB charging cable

SPECIFICATIONS

BT version: V5.0

BT Pairing name:LT-02 Function: BT connection

Input:DC5V. 1A

Built-in Battery: 3.7V lithium battery 500mAh

Frequency range: 160Hz-18kHz

Sensitivity:≥85db/w/m

Rated power/largest power:3W

Charging port:Micro USB

Transmission distance:around 10m

Music time: About 2-4h

Charging time: Around 2.5h

Standby time: Around 30 days

USAGE INSTRUCTIONS

Long press (1) button, and the speaker will enter pairing mode while the LED indicator light will flash blue and orange alternatively, with a "power on" prompt. Activate BT function on the phone and search LT-02 to click for BT connection. LED indicator light will stay orange upon completion of pairing, with a "successful connection" prompt.

Note: This product supports auto reconnecting function and may connect with the device connected the previous time after turned on,

2. Turning off

When turned on, hold 1 button to turn it off, with a "power off" prompt,

3. Charging

4 is the USB charging cable.

After connecting the charging cable with the compatible DC power adapter (DC5V, 1A), plug the other end of the cable into the 2 charging port of the product in order to charge it.

The LED indicator light will stay bright red during charging and dim out after fully charged.

4. Functions/Operation of Speaker

Function	Operation
Play/Pause	Short press ① button when music is on
Next	Double click ①button when music is on
Previous	Click ① button three times when music is on
Low power prompt	Prompt will be heard when voltage reaches 3.2V.
Power off under low power	Speaker will be power off upon a prompt when voltage reaches 3.0V.
Power off upon pairing time-out	Speaker will be power off if BT is not connected for more then 10 mins after turned on.

ENVIRONMENT FRIENDLY DISPOSAL

You can help protect the environment! Correct Disposal of Product

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FCC Warning:

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.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter

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