

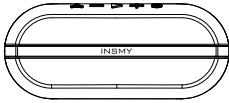
料号：431-0C3014-701

C30说明书 尺寸：60*80mm 风琴折 157铜版纸 单色印刷

INSMY

Wireless Speaker

MODEL:C30



User Instruction

Precaution

1. It is normal that the speaker will get hot in playing or charging.

2. Please turn off the speaker and disconnect it with all audio devices before cleaning. Do not use alcohol, benzene or other chemicals to clean the speaker.

3. Do not throw or tread on the speaker. Please place it on a stable surface when in use.

4. Do not place the speaker close to extremely cold or hot objects.

5. Please use the original accessories provided by us.

7. Do not disassemble the speaker without authorization.

Accessories

USB Charging Cable x 1

Instruction x 1

Functions

1. Power ON/OFF

2. Vol+(Next Track)

3. Play/Pause

4. Vol-(Previous Track)

5. Pairing

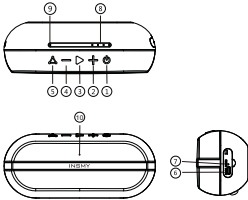
6. Charging port

7. Reset

8. Battery Indicator light

9. Indicator light

10. Mic



Functions

1. Charging: Please fully charge the speaker for about 4-5 hours before first use. (The indicator light is red when charging, and it will turn to green after fully charged.) Use the original charging cable to connect to the power adapter (DC 5V/1A) to get charged.

2. Power On/Off: Long press the power button " " until the blue indicator light flashes, then release the power button, the speaker turns on with a prompt tone.

3. Bluetooth Pairing: After turned on, the blue indicator light keeps flashing quickly. Then open your smartphone's Bluetooth function, search for and choose " C30 ". After successful pairing, you will hear the "di-di" prompt tone. Now you can play music in your smartphone with this speaker.

4. Automatic Connection: If you already paired with phone, tablet or other bluetooth devices, when it turns on (not for the first time), the speaker will automatically pair with this smartphone.

5. After paired successfully, the blue light stays lighting, and you can play music or video via it, and you can check the battery level on your phone.

6. When you are playing music via bluetooth, short press " + " to increase the volume, long press " + " to listen next song

7. When you are playing music via bluetooth, short press " - " to decrease the volume, long press " - " to listen previous song.

Functions

14. TWS connection: Power on the two speakers, do not pair it with your phone, first short press " " button of either speaker to set them into the TWS pairing mode(not available when playing music, please pause the music first), and the blue indicator flashes twice with "di-di" prompt tone after paired successfully. Under TWS mode, long press " " for 2 seconds of either speaker to disconnect TWS connection.

15. Low Battery Warning: When the speaker's battery is less than 20%, you will hear the "di-di" prompt tone, then please charge the Speaker with original charging cable(DC5V/1A). When battery is less than 5%, it will turn off automatically.

16. Product Charging: Use the original charging cable to connect to the power adapter (DC 5V/1A) to get charged (DC 5V/1A, 4-5 hours, the indicator light will flash slowly, and it will turn to green after fully charged)

17. If the speaker is not to be used for a long time, please fully charge it at least once a month to avoid decreasing the speaker battery life.

18. Note: When speakers are in TWS pairing mode, all the control functions are in sync, so please only operate one of them.

Trouble Shooting

1. The " C30 " device is in smartphone's Bluetooth device list, but failed to connect.

Reason A: The speaker is not in pairing mode.

Solution: Long press the " " button for about 5 seconds to set it to pairing mode, when the blue indicator light flashes fast, choose " C30 " to pair.

Reason B: The speaker's paired information has been cleared.

Solution: Delete the device " C30 " in your phone, then search "C30" and choose it to pair again .

2. The smartphone could not search " C30 " .

Reason: The speaker is not in pairing mode.

Solution: Long press the " " button for about 5 seconds to set it to pairing mode, when the blue indicator light flashes fast, choose "C30" to pair.

Specifications

Bluetooth Solution	BT5.0
Output Channel	2.0
Voltage Input	DC5V/1A
MAX Power	10W*2
Battery	3.7V/4400 mAh
Product Size	180 * 76 * 61mm
Product Weight	394g

Warranty Card

Please ask the dealer to fill the warranty card immediately after purchasing. We recommend to keep this card for future reference.

Name	Age
Tel Num.	Postcode
Gender	Product
Date of Purchase	Product Code
Part Num.	Sale Num.
Postal Address	

Dealer Stamp:

User Signature:

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.

Caution: 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 noise 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.

Important announcement

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.