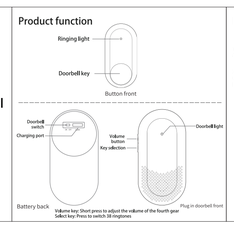
说明书尺寸：28*7cm

正面

Wireless doorbell instruction manual
Model: SC-A310

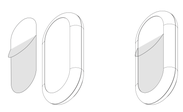
Product function



Installation instructions

1. Tear off the other side of the double-sided adhesive.
Attach to the back shell of the launch button.

2. Tear off the other side of the double-sided backing tape and stick
On the wall or door, and press with appropriate force
Press to ensure that the paste is fit.



Please read the product carefully before using it
Use instructions and keep them safe

背面

This product can flexibly support the following two pairing methods:

1. A transmitter button is paired with multiple doorbell receivers;
2. Multiple launch buttons paired with a 1 doorbell receiver;

Setup and adjustment:

Short press the doorbell receiver【↓2】key 1: select music sequentially, and play the current selected music;
Short press the doorbell receiver 【O2】 key 1: select the volume level sequentially;
Transmission button pairing: Long press 【O2】 key for 3 seconds, the host indicator light is on, i
ndicating that the doorbell receiver enters the doorbell button
In pairing state, press the launch button, and the doorbell host indicator flashes three times, i
ndicating successful pairing;
Note: The doorbell receiver can be paired with up to 10 transmit buttons;
Trigger the launch button, the doorbell receiver will broadcast the set door ring tone;
In the pairing state, short press any key or 20 seconds without any operation will exit the pairing state;

Settings:

The doorbell receiver is held down at the same time 【O2】 and 【↓2】 for 5 seconds without letting go,
and the host light flashes for 3 times
All launch buttons are deleted and the host is restored to factory Settings.

Quick guide

Step 1: Plug the doorbell receiver (indoor unit) into the power outlet, and the doorbell receiver
will play when it is just powered on(The ring tone "ding dong" indicates that the host is ready.
Step 2: Press the doorbell key of the launch button (door machine), and under normal circumstances
the doorbell receiver will ring.

Warm reminder:

1. The launch button has a built-in CR2032 button battery when it comes out of the factory,
and the launch button and doorbell receiver are also available(The factory has been paired to use directly)
2. Please do not install the launch button on the iron or steel door, iron or steel has a strong shield for
wireless signals(The function will cause the wireless signal between the transmitter button and the doorbell
receiver to be unable to be transmitted, resulting in abnormal function;
3. The doorbell receiver is recommended to be above 50cm from the ground, which can improve the
reception strength of the wireless signal.

Wireless doorbell product three package voucher

User information
Customer name _____ (Mr. / Ms.) Contact number_____
E-mail_____Postcode _____

Commodity information
Product type _____Date of purchase_____year,_____month,_____day
Purchase channel_____

A friendly reminder:

1. This product enjoys one-year free warranty, lifetime paid maintenance, paid maintenance costs
need to be taken care of by customers;
2. Warranty period Warranty should provide a valid sales voucher, and complete warranty card
together to provide, otherwise The Company reserves the right not to provide maintenance services;
3. Product damage caused by human factors such as improper use and non-product quality
problems is not within the scope of warranty;
4. Without the company's authorization of disassembly, modification, self-maintenance products
are not covered by the warranty.

Maintenance record

Delivery date	Description and troubleshooting result	Date of submission	Maintenance personnel signature

合格证
CERTIFICATE
检验员 _____
生产日期 _____

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.

Any 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 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.