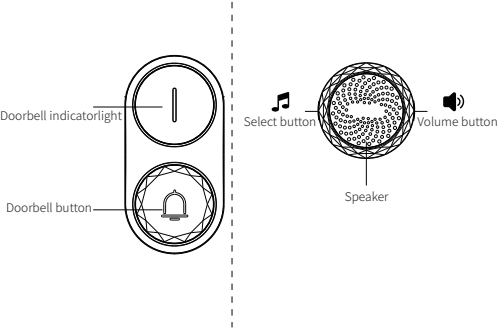


Wireless doorbell user manual

- A600 -



Installation instruction

Method 1:

1. Tear off one side of the double-sided adhesive and stick it on the back cover of the transmitter.
2. Tear off the other side of the double-sided adhesive, stick it on the wall or door, and press with appropriate force to ensure that it sticks well.



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

Please read the instruction carefully before using the product and keep it properly

Pairing Operation Process

This product flexibly supports the following two pairing methods:

1. One doorbell transmitter is paired with multiple doorbell receiver.
2. Multiple doorbell transmitters are paired with one doorbell receiver.

Settings and Adjustments:

Short press the doorbell receiver [🔑] key once: sequence loop ring selection music, and play the current selection music.

Short press the doorbell receiver [🔊] button once: cycle through the volume levels in sequence.

Pairing with the doorbell transmitter: Press and hold the [🔑] button for 5 seconds, and the receiver will emit two "didi", indicating that the doorbell receiver has entered the doorbell transmitter pairing state. Press the transmitter button once, and the doorbell receiver will emit two "didi", indicating that the pairing is successful.

Note: The doorbell receiver can be paired with up to 10 transmitters.

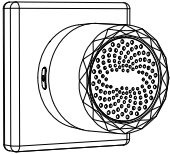
When the doorbell transmitting button is pressed, the doorbell receiver will playback the selected ringtone; in the pairing state, short press any key or no operation for 20 seconds will exit the pairing state;

Restore factory setting:

When the doorbell receiver is powered off, press and hold the [🔑] key and plug it in socket directly. The doorbell receiver turns on and emits "didi" 8 times, then lose. It indicating that all the doorbell transmitters are deleted and the doorbell receiver is restored to the factory settings"

Quick guidance

- Step 1: Plug the doorbell receiver (indoor unit) into the power socket. When the power is turned on, the doorbell receiver will play a "ding dong" ring tone, indicating that the doorbell receiver is ready;
- Step 2: Press the doorbell button on the transmitter (outdoor unit), and the doorbell receiver will ring normally.



Warm tips:

1. The doorbell transmitter and the doorbell receiver are paired at the factory and can be used directly.
2. Please do not install the doorbell transmitter on an iron or steel door. Iron or steel has a strong shielding effect on wireless signals, which will cause the wireless signal between the transmitter and the doorbell receiver to be unable to transmit, resulting in malfunction.
3. It is recommended that the doorbell receiver be at least 50cm above the ground to increase the reception strength of the wireless signal.

Wireless doorbell product warranty certificate

User information:

Customer name _____ (Lady / Gentleman) Contact number _____

E-mail _____ Postal code _____

Address _____

Product information:

Product model _____ Purchase date _____ Year _____ month _____ day

Purchase channel _____

Warm tips:

1. This product enjoys a one-year warranty and lifetime paid maintenance. The maintenance costs are paid by the customers.
2. During the warranty period, a valid sales receipt and a completed warranty card must be provided. Otherwise, we have the right not to provide repair services.
3. Non-product quality problems due to improper use and other human factors lead to product damage is not covered by the warranty.
4. Products that have been disassembled, modified, or repaired without the authorization of our company are not covered by the warranty.

Maintenance recordings

Fault description and handling results	Inspection date	Maintenance personnel signature