

Remarks:

- (1)Pairing mode will timeout automatically after pairing is completed.
(2)Pairing mode will last for 5 seconds only.

Two or more transmitters pairing:

Only one transmitter can be programmed at a time. For additional transmitters, please follow the pairing steps (1)-(3) once again to pair the transmitters one by one.

It is common practice to choose a different ringtone for each transmitter so you can distinguish which transmitter is being triggered.

Factory Reset:

Hold the Music Change button for approximately 5 seconds. You will hear a short 'Ding Dong' ringtone and a quick flash of the LED strobe light. This indicates the receiver has reset to factory settings which is no transmitter paired and the receiver set to the "Ding-Dong" sound.

Changing the Ringtone:

Refer to Step 3 in the "Quick Start" section of this manual.

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Receiver And Transmitter Installation

Important: Test the range before mounting the push button (or other compatible sensor). The sensor will be referred to as a "transmitter" in this document. The options below are for a pus button.

Transmitter (push button) Installation Method 1: Double-sided adhesive tape.
(Easiest install method).

- 1.After ensuring the right mounting position, please clean the flat area where you intend to install transmitter.
- 2.Tear off one side of the double-sided adhesive tape and stick it to the underside of transmitter; tear off the other side and place the transmitter on the wall. Hold in place for 10 seconds.

Transmitter Installation Method 2: Screw/Anchors

Please prepare an electric drill, Phillips screwdriver and slotted screwdriver before installation.

- 1.Use the small screwdriver to separate the top half of the case from the lower half of the cases.
- 2.Using the back half of the case as a template, make two marks on the wall where the pre-drilled holes are located.
- 3.Drill two holes on the marked places, then insert the wall anchors (if needed).
- 4.Use the supplied screws to secure the back half of the push button to the wall.
- 5.Snap top half of push button cover to lower half.

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Transmitter Battery

The **transmitter** in this kit is the **SS111 push button**. It is powered by a **23A 12V Alkaline battery** (included). The battery comes installed in the transmitter, and to activate, simply pull out the tab. To change the battery for future use, use a small flat head screw driver to press down on the indented tab on top and your other hand to pry open the top half from the lower half of the case.

Please note. Keep the transmitter and battery out of the reach of children.

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Warranty Info & Contact Information

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 to 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.

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SS110 WIRELESS DOORBELL User Manual

This product is warranted for 1 year by Safeguard Supply. Please consult the Safeguard Supply website at safeguardsupply.com/warranty-policy for additional information.

Safeguard Supply: info@safeguardsupply.com/ 904-245-1184

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What You Should Know Before Using

1.The transmitter (push button) supplied with this kit comes paired with the receiver from the factory, set to default ringtone "Ding-Dong". If you are only using the push button included with this kit and are okay with the "Ding-Dong" ringtone, then there is no programming/pairing required.

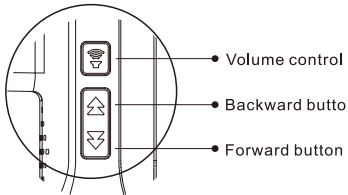
2.IF NOT, please refer to the "Quick Start" section to pair the transmitter with the receiver and set your favorite ringtone(s).

3.It is not advisable to mount the transmitter onto metal surfaces as it will diminish or block RF signals between the transmitter and the receiver. However, if this is the only option then we recommend that you use the double sided tape provided for mounting the push button.

4.Operating range will decrease if battery in transmitter is in low power status.

5.It is not advisable to mount the transmitter in the outdoor directly without any shelter which could accelerate aging of plastic materials.

Quick Start



1. Volume Control Button Location: Press the Volume Control button on the receiver. Press the button to toggle between High and Low volume and mute. *The volume level setting does not affect the strobe light.
2. Ringtone Using the Music Change Button: Press the Music Change button to choose your favorite ringtone. Stop pressing the button once you hear the ringtone you want to use.

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3.Pairing a transmitter to the receiver:

- (1)Select the ringtone you want to associate with the transmitter.



Select ringtone

- (2)Hold and press the Volume Control button for 5s until a "Ding-Dong" sound is heard and the LED strobe starts flashing. The receiver is now in pairing mode.



Hold volume button for 5s

- (3) Push the center push on the push button (or other transmitter) to send a signal to the receiver.



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