

## Package Content



1 x Door Remote

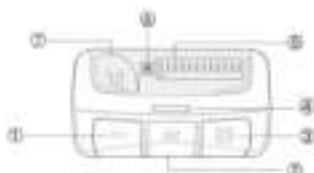


1 x Visor Clip



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## LED and Button Rules



- ① Button 1
- ② Button 2
- ③ Button 3
- ④ Status LED
- ⑤ DIP switches
- ⑥ Program Button
- ⑦ Battery

**NOTE:** If your opener uses DIP switches to add remote, please

1. Start with door closed.
2. Match the same on/off positions as the working remote or radio receiver.
3. Press and hold the program button until the status LED lights solid red. Then following below 4-5 steps to finish the configuration.

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## Configuration Guide

1. Start with your garage door, villa door, or commercial door closed.



2. Remove the battery cover. Press and hold the program button until the status LED lights solid red to entering into configuration mode. This mode will last 1 min.

⑥ Program Button



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3. Press Button 1 or Button 2 or Button 3 to adjust to the required code. The red light will flash once for each press. Press several times to set the button as the code type.

4. Press the program button to finish programming, the indicator light will turn off, and the button will save the set code type automatically.

**Note 1:** Only one button can be set at a time. To set other, you must program again.

**Note 2:** The program time (red) is 90 seconds. If the program button is not pressed again 50 seconds after entering the program, the red light will turn off and the programming will exit automatically. This program time is invalid.

**Note 3:** In the programming, you must keep pressing the same button, otherwise, the red light will turn off and exit the program immediately. For example, to enter the program, press button 1 twice, and press button 2 again, and then exit the program immediately, and the program item does not change.

**Note 4:** The remote control supports at most 16 kinds of wireless codes. If you press it for more than 16 times, the red light will turn off and exit the program. The key type does not change.

**Note 5:** Dip switch is used to set the data code for the fixed code. Different dip switch numbers are used according to different code positions. This dip switch supports programming with battery, which can be program at any time and no need to reprogram.

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The required times of button presses varies by different door brands/types.

Number of Button presses needed	Brand	Type/Code of Smart/Learn
1 time	Linear	RegCode 1001-Current 210MHz
2 times	Chamberlain	Orange-red/Red/Blue 1907-2007 300MHz
3 times	Chamberlain	Purple Button 1909-2000 310MHz
4 times	Wilson Code	Green Button 1000-1006 300MHz
5 times	Genie (Universal Code)	Red/Blue 2000-Current 310MHz
6 times	Genie (Universal Code)	Red/Blue 2000-Current 300MHz
7 times	Chamberlain	Yellow Button (211-Current) 310/312/300MHz
8 times	Chamberlain H-Code	H-Code Switch 1900-1902 300MHz
9 times	Chamberlain H-Code	H-Code Switch 1900-1902 310MHz
10 times	Genie H-Code	H-Code Switch 1900 300MHz
11 times	Linear	Multi-code (H-Code/H-Code Switch) 300MHz
12 times	Chamberlain H-Code	H-Code Switch 1900MHz
13 times	Steelix	H-Code Switch 310MHz
14 times	Genie H-Code	H-Code Switch 300MHz
15 times	Linear (H-Code)	H-Code Switch 310MHz
16 times	Chamberlain H-Code	H-Code Switch 300MHz
17 times	Wayne-Dutton	Wayne-Dutton Rolling code (213-200MHz 1901-Current)

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**NOTE:** Access Master, Do-It, Gatheron, LiftMaster, Link Control, Master Mechanic, Raynor, Sears Craftsman, Steel Craft, True Value are all compatible with Chamberlain technology. Please refer to the relevant learn button.

5. Press the SMART/LEARN button on your existing door opener.



6. Then press the programmed remote control to learn on your receiver now.

You can use the configured button to control your door now. If your door does not response, please reconfigure the button once more. If it still fails, please contact us for further help.

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### FCC Statement:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

**RF warning for Portable device:**

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

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