

The Genuine. The Original.



3 Button Remote

OPERATING INSTRUCTIONS

1 IMPORTANT INFORMATION

This remote is preset for use with the **CodeDodger® 2** Access Security System. The remote can be configured for use with the **CodeDodger® 1** Access Security System. See "Programming to CodeDodger® 1 Overhead Door garage door openers" for instructions on switching from **CodeDodger® 2** to **CodeDodger® 1**.

⚠ WARNING



Moving Door can cause serious injury or death.

- Wall Console must be mounted in sight of door, at least 5 feet above floor and clear of moving door parts.
- **Keep people clear** of opening while door is moving.
- **Do NOT** allow children to play with the Remote or door opener.

If **safety reverse** does not work properly:

- **Close door then disconnect opener** using the manual release handle.
- **Do NOT** use Remote or door opener.
- Refer to Door and Door Opener Owner's Manuals before attempting any repairs.



Electrical Shock can cause serious injury or death.

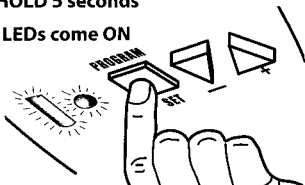
- Power cord must be unplugged before attaching any wires.
- Be sure wire ends do not touch each other or other terminals.

If you have questions or if you need a manual, contact the distributor or manufacturer of the opener.

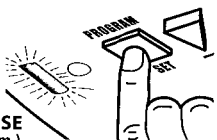
2 PROGRAM THE OPENER

- ① **PRESS**  **and HOLD 5 seconds**
SEE BOTH Blue LEDs come ON

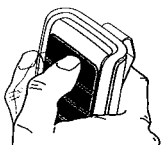
- ② **RELEASE**
SEE round Blue LED come ON



- ③ **PRESS**  **and RELEASE**
SEE long Purple LED flashing



- ④ **PRESS remote and RELEASE**
(the button you want to program.)



- ⑤ **PRESS and RELEASE remote button again**



SEE both LEDs flash Blue and go OFF

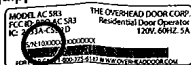
- ⑥ **PRESS and RELEASE remote button a third time**
Programming is complete. This remote button can now be used to operate door opener.
Repeat as necessary for other remotes or buttons on the same remote.

3 REMOTE OPERATION

- Point Remote at the garage door and press the button. Door will move.
- Press the Remote Button again and the door will stop.
- Press the Remote Button again and the door will move the opposite way. The door automatically stops at the end of the open or close cycle.

ATTENTION

If your garage door opener has a Serial Number sticker which looks like this, in which the *first two numbers* are 10 or higher, your opener is equipped with CODEDODGER®2.



Follow the instructions on this page. Otherwise, switch remote from CODEDODGER®2 to CODEDODGER®1 and follow programming directions for your door opener.

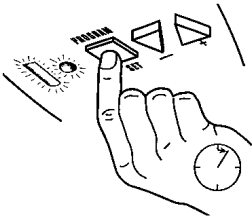
4 LOST OR STOLEN REMOTE


ALL Remote Codes will be erased from Opener (powerhead) memory.



These instructions are for openers with the type keypad shown below.

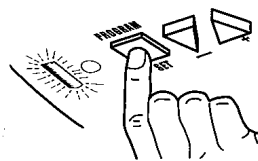
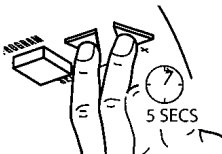
1. Press  and hold until both lights come ON **blue**. Release button.

2. Lights go out and Round **BLUE** light comes ON.



3. Press  again and see long **purple** LED flashing.

4. Press both  and  simultaneously on the powerhead and hold for **5 seconds**.



Test remote operation.
Remote should not activate door opener.

5. Reprogram the Opener with the remaining Remote(s) (Repeat Section 2 for each remote).

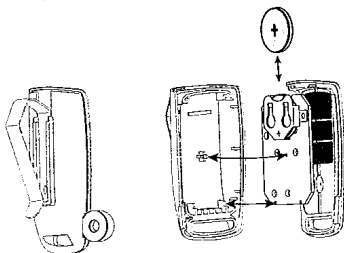
Follow these instructions to erase remote codes for ALL other Overhead Door openers.

1. Press and HOLD the Learn Code button on the powerhead for 10 seconds or until Radio Signal LED indicator goes out.
2. Reprogram the Opener with the remaining Remotes following the programming instructions for that powerhead.
3. Reprogram the Opener with any Wireless Keypad and other access device using the instructions accompanying those devices.

5 BATTERY REPLACEMENT

Replace remote battery with a **CR 2032** coin cell battery.

1. Open the remote case using a washer or coin that fits into the slot at the top of the remote.
2. Replace battery. Match battery polarity with symbols inside battery housing.
3. Align components and snap case closed.



FCC and IC CERTIFIED

This device complies with FCC Part 15 and RSS 210 of Industry Canada. 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 may 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: 1. Re-orient or relocate the receiver antenna, 2. Increase the separation between the opener and receiver, 3. Connect the opener into an outlet on a circuit different from that to which the receiver is connected, 4. Consult your local dealer. Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

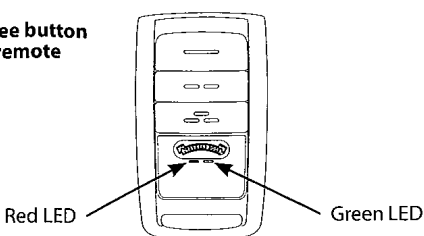
CODEDODGER® FEATURES

Other models of Overhead Door garage door openers, remotes, and wireless keypads use CodeDodger® 1 signals to communicate. Remotes provided with this unit will transmit either CodeDodger® 1 or CodeDodger® 2 signals.

If you have ...	Use this CodeDodger® programming
One or more CodeDodger® 2 openers with a maximum 3 different openers	Use CodeDodger® 2
Mixture of openers manufactured between 1997 and 2010 (CodeDodger® 1) and new CodeDodger® 2 openers	Use CodeDodger® 2 and/or 1
One or more openers manufactured between 1997 and 2010 (CodeDodger® 1)	Use CodeDodger® 1

NOTE: A maximum of 3 different openers can be programmed to a 3 button remote.

Three button remote



Programming to CodeDodger® 1 Overhead Door garage door openers

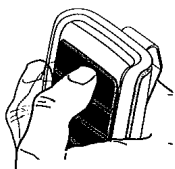
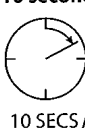
The default CodeDodger® 2 setting must be changed to CodeDodger® 1.

(Follow these same steps to change CodeDodger® 1 back to CodeDodger® 2.)

The LED color displayed on the remote indicates the CodeDodger® mode.

Red = CodeDodger® 1 / Green = CodeDodger® 2

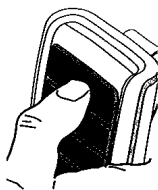
1. Select a button on the remote that has NOT been programmed to the new powerhead.
2. Press and hold that button for **10 seconds**.
Both Red and Green LEDs come ON and stay ON.



3. Press the same button **twice** to toggle CodeDodger® selection from CodeDodger® 2 to CodeDodger® 1.

4. Press the same button **again** to confirm toggle. The CodeDodger® selection for this button is set to CodeDodger® 1.

5. Take the remote to the earlier Overhead Door garage door opener and follow that opener's instructions to program a new remote.



Repeat for other Overhead Door garage remote(s) as necessary.

For additional information or help contact Customer Service: Call 1-800-929-DOOR or write:

Overhead Door Corporation
22790 Lake Park Blvd.
Alliance, Ohio
44601 U.S.A.