Community Controls Stinger™ Type: 360ODD31V FCC ID: SU7360ODD31V

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 interference received, including interference that may cause undesired operation.

DO NOT let children use the garage door transmitter without adult supervison. Children can injure themselves or others with the garage door.

Notice

Any changes or modifications to Community Controls equipment not expressly approved by Community Controls could void the manufacturer's warranty and could void the user's authority to operate the equipment.

WARRANTY

The warranty period of Community Controls StingerTM transmitters is 24 months, beginning from the manufacturing date of the transmitter. During this period, if the product does not operate correctly, due to a defective component, the product will be repaired or replaced at the sole discretion of Community Controls. The warranty does not extend to the transmitter case which can be damaged by conditions outside of the control of Community Control, or to battery life.





Thank you for choosing a Community Controls product. Please read this manual carefully before using the product. Made in China , Copywrite © 2010 Community Controls

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1A - General information

The Community Controls - Stinger™ Transmitter is a very small (1-5/8" x 3" x 1/2") visor style wireless transmitter operating at 360 MHz. The Stinger™ achieves its small size by using state-of-the-art, surface mount components. It has been designed for use with and is compatible with overhead door company garage door openers operating at 360 MHz.

2 - CODING

Set the nine-digit toggle code switch to match the code set in the receiver. Access to the Stinger[™]s toggle code switch is achieved by sliding down the front cover. Move switches using a small pointed object, such as a paper clip, gently switching the small switches to either the + or – position. (In Detail below, switches 1, 3, 5, 6, and 8 are in the + position, switches 2, 4, 7 and 9 are in the – position. When complete, reinstall battery and side front cover back into its original position.

Front

Detail of Switches

SOLUTION

3- OPERATION

Once the codes are set to match the transmitter codes, you may test the system. Ensure the gate or door is visible and clear before testing. **Step 1**. Push the Stinger¹⁰'s button from a distance of about ten feet. If the receiver activates, the switches are properly matched. **Step 2**. Test the transmitter from several locations to discover any "blind spots" caused by interference.

4 - BATTERY ACCESS

Slide front cover down to reach battery compartment Attend to proper polarity when installing or replacing battery. See "coding" for proper removal and replacement of cover.

5 - TROUBLESHOOTING

PROBLEM

| The system does not receive | Ensure clear plastic battery |
|-------------------------------------|-----------------------------------|
| the transmitter signal. | Insulator has been removed; OR |
| The transmitter LED will not light. | Replace the transmitter battery. |
| The system does not receive | Check to ensure the |
| the transmitter signal. | transmitter switches are coded to |
| The transmitter LED is ON. | match your system receiver. |
| The operating range is reduced. | Replace the transmitter battery. |

The A23 battery has a shelf life of about 1 year. The product fully complies with Part 15 of the FCC Regulations.

1B - Technical Specifications

| Operating frequency | 360 MHz |
|------------------------|--------------------|
| Number of buttons | 1 |
| Battery: | 1 ea. 12V A23 |
| Number combinations: | 1 billion |
| Operating temperature: | -20°F – 100°F |
| Overal dimensions: | 1/2" x 3" x 1-5/8" |
| Weight: | 1 oz. |

1C - Main components

