



Overhead Door Company of Cedar Rapids & Iowa City 800-393-9976

Always disconnect operator from door before programming to avoid injury to yourself or the operator

STANLEY • Wireless Codekey Entry System

To Select Radio Code: Determine the Radio Code set on the opener received. Panel may be either 9 or 10 dip switches, or 5-code wires, located at the rear of the opener.

10 Dip Switches

- 1. Note the numbers of each dip switch in the **ON** (closed) position. Use the ones already selected or select new settings. This will be the new "Radio Code". *See Figure C*.
- 2. Press the "RADIO LEARN" button twice *LED indicator light will blink slowly*.
- 3. Enter the Default Access Code "1", "2", "3", "4", enter the new radio code, then press the "RADIO LEARN" button *the light will turn off.*
- 4. If code is entered incorrectly, the light will blink quickly.

9 Dip Switches

1. Follow the same instructions for openers with 10 dip switches. Because there are only 9 switches, the Codekey will read the 10th digital code as OFF, so no programming of this switch is necessary.

Code Wires

- 1. Note the numbers of each unclipped code wire. This is the "Radio Code". *See Figure D*.
- 2. Press the "RADIO LEARN" button twice *LED indicator light will blink slowly*.

- 3. Enter the Default Access Code "1", "2", "3", "4", enter the radio code, then press the "RADIO LEARN" button *the light will turn off.*
- 4. If code is entered incorrectly, the light will blink quickly..

To Select Access Code

- 1. Select a new four-digit access code.
- 2. Press the "ACCESS LEARN" button twice *LED indicator light will blink slowly*.
- 3. Enter the Default Access Code "1", "2", "3", "4", enter the new four-digit access code, then press the "ACCESS LEARN" button the light will turn off.
- 4. If code is entered incorrectly, the light will blink quickly.

IMPORTANT: Once you program your Access Code, this new code becomes your default access code for future programming.

To reset the Codekey Entry System to the factory programmed codes, remove the battery from the unit for approximately three minutes.