

# How to Program Your Overhead Door Codedogger or Genie Intellicode Keyless Entry

## 1. INSTALLATION INSTRUCTIONS

NOTE: For convenience in programming you may wish to install Wireless Keypad after Basic Programming of Wireless Keypad and Garage Door Operator(s) is completed.

Mount wireless keypad on a flat vertical surface with enough room above to slide cover up. Pick location out of path of moving garage door and supporting hardware.

Slide Keypad Cover up and pull off wireless keypad. Slide off battery cover and remove battery.

Mark two holes by tapping a small nail through screw holes on keypad. Drill 1/16" pilot holes then fasten with #6 screws enclosed. Replace Keypad cover.

Replace battery and slide battery cover back into place.

## 2. BASIC PROGRAMMING

How to enter Personal Identification Number (PIN 1).  
How to reset the Wireless Keypad memory.

### A. PROGRAMMING THE WIRELESS KEYPAD

Entering PIN 1 ACTION KEYPAD INDICATOR  
Open cover fully Blinks once and goes out  
Press 3-5-7  
Press "PROG" Blinks once each second  
Enter PIN 1 (up to 8 digits)  
Press "PROG" Double blinks each second  
Close cover fully

NOTE: Your wireless Keypad is now ready to signal your Door Operator. Your Door Operator must be programmed to accept the signal from your Wireless Keypad.

Resetting the Wireless Keypad-----

Open cover half way.

Press and hold "PROG" and "8" while fully opening cover

INDICATOR will blink once and go out.

Close cover fully.

NOTE: Wireless Keypad memory is now set the same as when it left the factory.  
Return to Entering PIN 1.

## B. PROGRAMMING 1 DOOR OPERATOR

How to program your Door Operator to receive the signal from your Wireless Keypad.

\*\*\*\*\* WARNING \*\*\*\*\*

During this programming the Door Operator could begin to run. Be sure to stay away from the moving door and it's parts. To prevent the door from moving, close door then disconnect it from the Door Operator by pulling the Red Emergency Release Handle.

Find the Learn Code Button and Radio Signal Indicator located on the Door Operator power head. Open Wireless Keypad Cover fully. This can be found where you see the antenna wire hanging from the motor head (you may have to take the lens cover off). If antenna wire is not hanging from motor head then you have an external receiver which is a black box approx. 6" x 2" mounted somewhere in the garage with a antenna wire hanging from it (pop off cover to find Learn Code Button).

### ACTION KEYPAD INDICATOR

Press Operator Learn Code Button Blinks

Enter PIN 1

Press "SEND" Stays on

Press "SEND" Goes out

Press "SEND" to Test System Motor Runs.

Press "SEND" to Test System Motor Stops.

Use the Emergency Release to reconnect the Door to the Door Operator. Your system is now ready to use.

## C. CONTROLLING 1 DOOR OPERATOR

### ACTION KEYPAD INDICATOR

Open Cover Wait for Keypad indicator to go out before

Pressing any buttons.

Enter PIN1 Indicator blinks with each key press.

Press and hold "SEND" Door moves if only 1 door.

Close cover fully

NOTE: - if indicator is solid, PIN 1 was entered correctly.  
- if indicator blinks, PIN1 was entered incorrectly. Close cover and start over.

### C. CONTROLLING 1 DOOR OPERATOR

NOTE: Any Keypad button will control the door within 30 second after door begins to move or until cover is closed.

### 3. PROGRAMMING MULTIPLE DOOR OPERATORS

How to add Door Operators 2 and 3 to Wireless Keypad.  
How to program your door Operator to receive the signal from your Wireless Keypad.

\*\*\*\*\* WARNING \*\*\*\*\*

During this programming the Door Operator could begin to run. Be sure to stay away from the moving door and it's parts. To prevent the door from moving, close door then disconnect it from the Door Operator by pulling the Red Emergency Release Handle.

### A. ADDING MORE DOORS TO THE WIRELESS KEYPAD

#### ACTION KEYPAD INDICATOR

Open cover fully Blinks once and goes out  
Enter PIN 1  
Press "PROG" Blinks once each second  
Press "PROG" Double blinks each second  
Press "PROG" Triple blinks each second  
Enter total number of doors (2or3)  
Press "PROG" Goes out  
Close cover fully.

NOTE: Your Wireless Keypad is now ready to signal your door operators. Each Door Operator must be programmed to accept the signal from your Wireless Keypad. Decide which Door Operator will be Door 1, Door 2 and Door 3.

### B. PROGRAMMING MULTIPLE DOOR OPERATORS

Find the Learn Code Button and Radio Signal Indicator located on the Door Operator power Head Open Wireless Keypad cover fully.

#### ACTION RADIO SIGNAL INDICATOR

Press Operator Learn Code Button Blinks  
Enter PIN 1  
Press "SEND"  
Enter Door Number (1,2or 3) Stays on  
Press "SEND" Goes out  
Press "SEND" to Test System Motor Runs  
Press "SEND" to Test System Motor Stops  
Close Wireless Keypad cover fully

Use the Emergency Release to reconnect the Door to the Door Operator. Your system is now ready to use. If you are programming another Door Operator go to that machine and repeat the above steps.

### C. CONTROLLING MULTIPLE DOOR OPERATORS

#### ACTION KEYPAD INDICATOR

Open cover Wait for keypad indicator to go out before pressing any buttons.  
Enter PIN 1 Indicator blinks with each key press.  
\*Press "SEND"  
\*Enter Door Number (1,2 or 3) Door moves.  
Close cover fully

NOTE: - if indicator is solid, PIN was entered correctly.  
- if indicator blinks, PIN was entered incorrectly. Close cover and start over.

### C. CONTROLLING MULTIPLE DOOR OPERATORS

NOTE: Any Keypad Button will control the door within 30 seconds after door begins to move or until cover is closed.

### 4. ENHANCED PROGRAMMING

How to add a Second Personal Identification Number (PIN2).  
How to change Personal Identification Number (PIN 1 or PIN 2).  
How to add and cancel a Temporary Personal Identification Number (PIN).

#### Changing a PIN ACTION KEYPAD INDICATOR

Open cover fully Blinks once and goes out.  
Enter PIN to be changed  
Press "PROG" Blinks once each second  
Enter New PIN  
Press "PROG" Double blinks if PIN 1 changed  
Goes out if PIN 2 changed  
Close cover fully

NOTE: Your Wireless Keypad is now ready to signal your Door Operator(s). Your Door operator(s) must be programmed to accept the signal from your Wireless Keypad.

SEE 2B PROGRAMMING 1 DOOR OPERATOR OR 3B PROGRAMMING MULTIPLE DOOR OPERATORS.

#### Adding PIN 2 ACTION KEYPAD INDICATOR

Open cover fully Blinks once and goes out

Enter 1-5-9

Press "PROG" Blinks once each second

Enter PIN 2 (up to 8 digits)

Press "PROG" Goes out

Close cover fully

NOTE: Your Wireless Keypad is now ready to signal your Door Operator(s). Your Door Operator(s) must be programmed to accept the signal from your Wireless Keypad.

SEE 2B PROGRAMMING 1 DOOR OPERATOR or 3B PROGRAMMING MULTIPLE DOOR OPERATORS.

#### Adding Temporary PIN

##### ACTION KEYPAD INDICATOR

Open cover fully Blinks once and goes out

Enter PIN 1

Press "PROG" Blinks once each second

Press "PROG" Double Blinks each second

Enter Temporary PIN

Press "PROG" Triple blinks each second

Close cover fully

NOTE: Your Wireless Keypad is now ready to signal your Door Operator(s). You do not need to reprogram your Door Operator(s).

#### Cancelling the Temporary PIN

The Temporary PIN will remain active until the next time PIN 1 is entered. Entering PIN 1 cancels the Temporary PIN.