



**FACTORY PIN:**  
Place sticker with PIN  
on back of operator.

## OPEN THE PACKAGING

### STEP ONE

ACTIVATE: The CODING mode on the door operator by;



OR

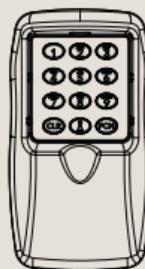


Press the MODE button to light the CODE LED. Press & HOLD STOP button and go to STEP 2.

Press and HOLD the DOOR CODE button and go to STEP 2.

## CODE IN THE KEYPAD

### STEP TWO



Enter

FACTORY  
PIN

+

1



Release  
for 2 secs



1

HOLD button 1  
for 2 secs

HOLD again  
for 2 secs

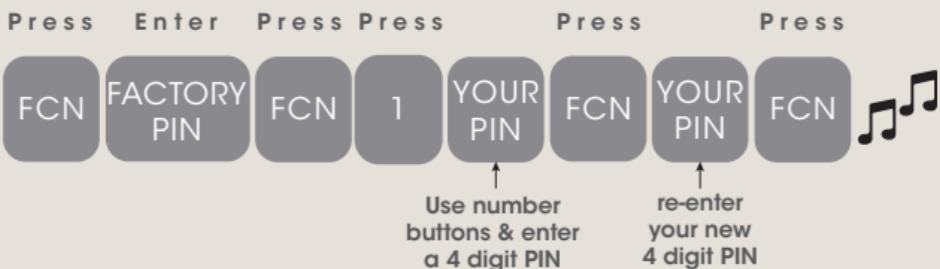
The garage door opener will indicate that CODING has been completed.

## CREATE YOUR OWN PIN

### STEP THREE



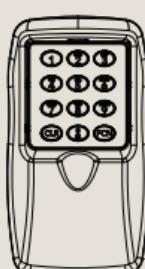
This is an optional step, which allows you to use a new pin for full access to all channels / devices, instead of the factory pin.



YOUR PIN + Channel button will now operate the keypad instead of FACTORY PIN.  
Keep the FACTORY PIN in a safe place as this is required to FACTORY RESET the keypad.

## CONTROLLING THE GARAGE DOOR

### STEP FOUR



Enter

YOUR  
PIN

+

1-8



Press and HOLD  
your channel  
button

Until door starts  
to operate

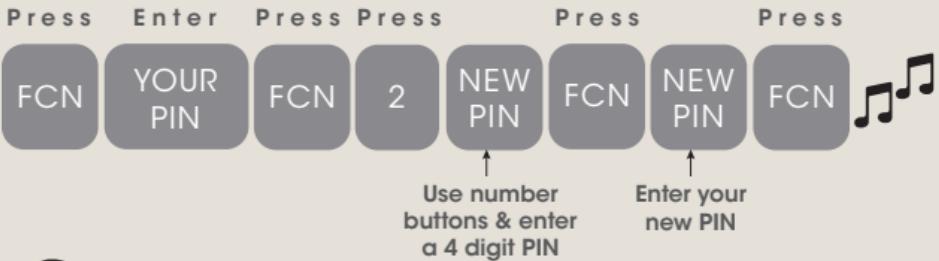


For example:  
Enter 1234 (pin), then press and hold button 5 (channel)

Pressing the channel button (1-8) again within 10 seconds will control the garage door again.

# ADDING ADDITIONAL PINS

Up to 29 additional PINs can be added



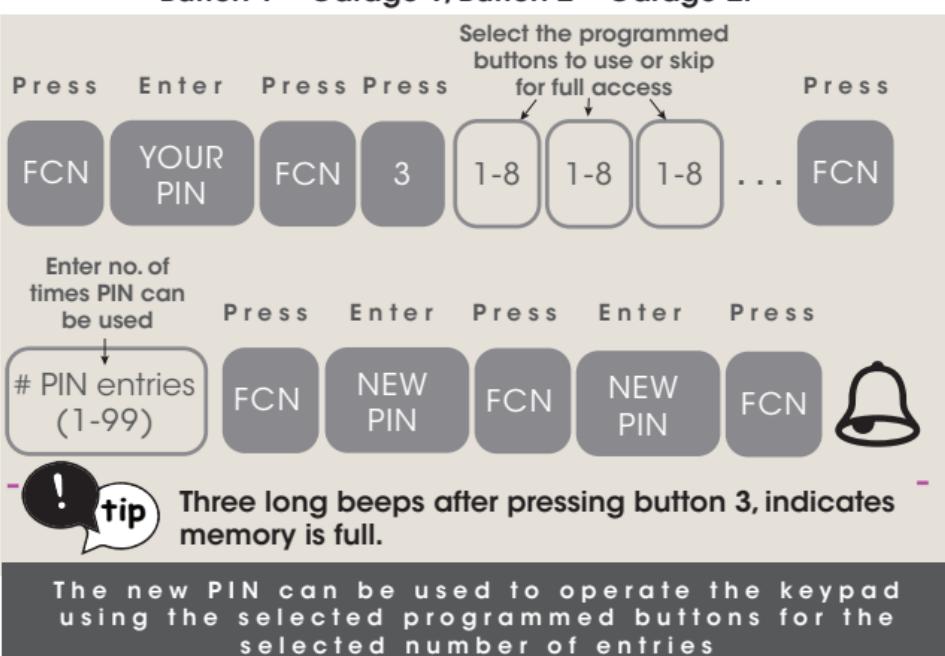
Three long beeps after pressing button 2, indicates memory is full.

The Keypad will give a long beep to indicate the PIN has been accepted.  
The new PIN can now operate the door.

## PIN FOR A RESTRICTED ACCESS USER



These instructions allow a user to only have access to specific device transmit buttons (1 - 8). For example, Button 1 = Garage 1, Button 2 = Garage 2.



The new PIN can be used to operate the keypad using the selected programmed buttons for the selected number of entries

## DELETING A PIN



NOTE: If the last PIN in the memory is deleted then the keypad is factory reset.  
Refer to CREATE YOUR OWN PIN to start again.

## FACTORY RESET



The FACTORY PIN is now the only access to Keypad.  
The Keypad will still be CODED to the devices that were coded to Keypad.



NOTE: If the Keypad is to be deleted from a device's memory, refer to the device's manual to delete a CODED remote control.