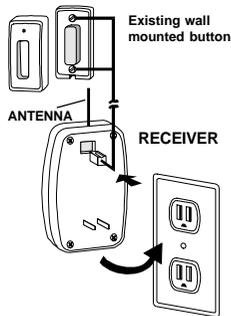# INSTALLATION

1. Unplug the power cord from your existing garage door opener to avoid triggering the door accidentally during installation.

2. Open your existing wall mounted garage door opener button.

3. Connect the wires to the terminals and tighten as shown. If your opener has more than two terminals, attach the wire to the same two terminals that the wire

from the garage door opener is connected to. **DO NOT REMOVE ANY WIRES.**
Replace button casing.

4. Plug in the wires to the receiver as shown. Then, plug in the receiver to an electrical outlet.

5. Re-plug the power cord in your garage door operator.

6. Press the wall button to test and check wiring for proper operation.

Existing wall mounted button

ANTENNA

RECEIVER
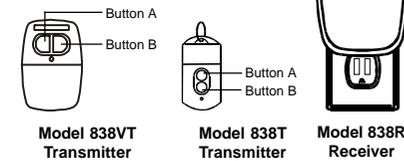
PROGRAMMING THE TRANSMITTERS TO THE RECEIVER

Each transmitter has been assigned an individual (never duplicated) code in the factory. For the receiver to recognize and respond to the transmitter, it must first "learn" the code. This transmitter only works with Skylink receivers with the rolling code technology (Model 838R).

To learn the Keychain Transmitter (model 838T/838VT)
With the receiver plugged in, press and hold the SET button on the receiver (its red light will flash), while simultaneously pressing and holding Button A on the transmitter, until the receiver light stops flashing indicating it has learned the code.

1. Test the new transmitter. If it does not operate your garage door, repeat Step 1.

2. To program Button B to operate another garage door,

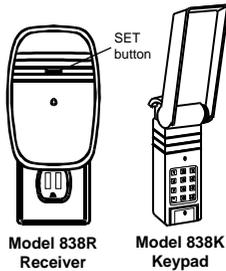repeat Steps 1 & 2 with a second receiver (sold seperately).

3. If you use the transmitter to operate only one door, with either Button A or B, repeat Steps 1 & 2, using the other button.

SET button

Button A

Button B

Button A
Button B

Model 838VT Transmitter

Model 838T Transmitter

Model 838R Receiver

PROGRAMMING THE TRANSMITTERS TO THE RECEIVER

To learn the Keypad Transmitter (model 838K)

1. With the receiver plugged in, press and hold the SET button on the receiver (its red light will flash), while simultaneously activating the keypad transmitter by pressing [0, 0, 0, 0, #] (the 4-digit PIN number is currently set at 0000), until the receiver light stops flashing indicating it has learned the code.

SET button

Model 838R Receiver

Model 838K Keypad

2. Test the new keypad transmitter by entering the 4-digit PIN number (0, 0, 0, 0, #). If it does not operate your garage door, repeat Step 1.

CAUTION:
If you unplug the receiver, then re-plug it while pressing its SET button, this will erase all of the transmitters "learned" in its memory.
Repeat the "learning" process with each transmitter.

KEY PAD OPERATION

To change your PIN:

Enter the current PIN, factory set at [0000]
Press [*]
Enter the new 4 digit PIN
Press [*]
Enter the new 4 digit PIN again
Press [*]

For example, if you are changing the PIN number from 0000 to 1234, enter the following sequence:
[0000], [*], [1234], [*], [1234], [*]

If confirmed, the backlit LED flashes and the unit emits a long beep.

To operate the garage door:

Press [PIN], [#] to open or close garage door.

If confirmed, the keypad transmitter will emit 3 beeps.

If the keypad transmitter does not emit 3 beeps when you enter the [PIN], [#], you may have entered an incorrect PIN number or taken too long entering the PIN number.
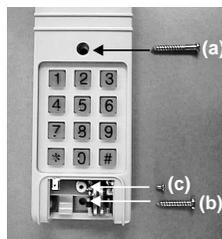
KEYPAD OPERATION

NOTE:
The backlight comes on when any key is pressed. Once a key is pressed, the next key must be pressed within 4 seconds or the backlight turns off and the sequence is canceled. You must begin again.

If the keypad does not emit a beep when pressed, wait a few seconds and press the key again. If you hear a beep, the keypad has accepted that key.

The backlight of the keypad may not be visible when it is too bright outside.

INSTALLATION OF THE KEYPAD

1. Position the keypad on the garage door frame.
2. Lift up the cover and insert the long screw above the keypad in the slot provided (a).
3. Remove the battery cover and insert the second screw in the lower slot (b).
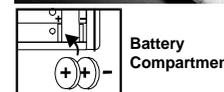4. Replace the battery cover and insert screw(c).

WARNING

DO NOT let children use any garage door transmitter without adult supervision. Children can injure themselves or others by the garage door.

BATTERY

Two 3 volt Lithium type (CR2032) batteries (included).

Battery Compartment

It is time to change the batteries when the backlight no longer appears.

WARNING
If the battery is completely drained or if it is disconnected longer than 1 week, the PIN you have set WILL revert to the factory preset of 0000. To preserve your PIN and reduce the chance of someone using PIN#0000 for unauthorized entry, be sure to check and replace the battery regularly. When replacing the battery, check your PIN and reset it if needed.

ADDITIONAL TRANSMITTERS (838T, 838VT, 838K)

If you purchase additional new transmitters, follow steps 1 to 3 of the "Program the Transmitters to the Receivers" portion of this manual. Each receiver (838R) can learn any combination of keychain transmitter (838T), handheld transmitter (838VT) and keypad transmitters (838K), up to fifteen single button or seven double button transmitters or keypads.

WARRANTY

If, within one year from date of purchase, this product should become defective (except battery), due to faulty workmanship or materials, it will be repaired or replaced, without charge. Proof of purchase is required.

FCC

The Universal Garage Door Remote Control is approved by the FCC and it complies with Part 15 of the FCC Rules. Its operation is subject to the following two conditions :
1. This device may not cause harmful interference.
2. This device must accept any interference that may cause undesired operation.

CAUTION:
Do not adjust the trimmer " ⊚ " which is located inside the transmitters.

WARNING:
Changes or modifications to this unit not expressly approved by the party responsible of compliance could void the user's authority to operate the equipment.

Skylink will not be held liable or responsible for any misuse or application of this product other than for its intended use.

SKYLINK ®

THE CODE SCRAMBLER ANTI-THEFT GARAGE DOOR REMOTE SERIES
USER'S INSTRUCTIONS
(Model 838KT/838K/838R/ 838T/838VT)

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