

Universal Garage Door Keyless Entry System

Model 318KR

1. INTRODUCTION

Model 318KR is designed to control your garage door opener with the keyless entry remote control. Please follow the instructions below to set up the operation code for both keyless entry transmitter and receiver. The instructions will also show you how to change the pass-word of your keyless entry transmitter and how the receiver should be connected to the push button of your existing garage door opener.

In this package, you will find a keyless entry transmitter with two CR-2032 lithium batteries, a receiver, a red / black wire, user's instructions, connector removing tool.

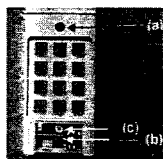


2. SET UP THE OPERATION CODE FOR BOTH TRANSMITTER AND RECEIVER

You should randomly set the operation code for your remote control to avoid controlling others garage door openers, or letting others to control yours. Therefore, it is important to set the code connectors to a randomly selected combination.

4. INSTALLATION - KEYLESS ENTRY TRANSMITTER

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



5. OPERATION

Once you have finished setting up the code connectors and installing the receiver to your existing garage door opener, the Model 318KR installation is completed.

To activate your garage door opener, simply enter the 4-digit password and [#] key on the keyless entry transmitter. If the correct password is entered, it will emit 3 beeps indicating a signal is being transmitted which will activate the receiver in order to open / close your garage door.

NOTE:

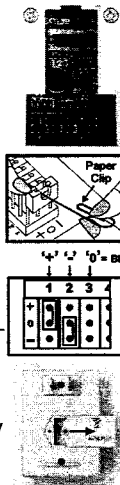
The backlight comes on and a beep is emitted when any key is pressed. The back-light of the key pad may not be visible when it is too bright outside. When any key is pressed, the next key must be pressed within 5 seconds or the back-light turns off and the sequence is canceled. You must begin again.

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.

2. SET UP THE OPERATION CODE FOR BOTH TRANSMITTER AND RECEIVER

Following the instructions below to set the operation code.

1. Pry off the back cover on the keyless entry transmitter, as shown.
2. You will see 10 connectors labeled from "1" to "10", as shown.
3. You can randomly remove some of these connectors and leaving some connectors in place. A connector can be removed with a removing tool, as shown.
4. If the connector is placed on the top and middle posts, that column is set on " + ". If the connector is placed on the middle and bottom posts, that column is set on " - ". If the connector is removed completely, (not placed on any posts), it is set to " 0 " or the neutral position. (see diagram for examples of how to set a column to the three different positions). When removing a connector to set a column to the neutral position, save the connector in case you change the code at a later date.
5. After setting up the code connectors on the keyless entry transmitter, you are ready to set the same code on the receiver.
6. Remove the screw that holds the connector cover, and pry off the cover.
7. You will see 10 connectors underneath the cover. Set them up in the exact same way as you have on the keyless entry transmitter, i.e. if you removed connector "1" on the transmitter, you should also remove connector "1" on the receiver.



6. CHANGING THE PASSWORD

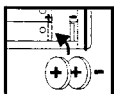
The factory default password is [0000], follow the instructions below to change the password.

1. Enter the current 4-digit password, then press [*].
2. Enter the new 4-digit password, then press [*].
3. Re-enter the new 4-digit password, then press [*]. If the new password is accepted, the unit will emit a long beep and its backlit LED will flash indicating you have successfully changed the password.

7. BATTERY



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



Battery Compartment

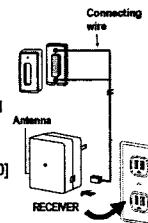
It is time to change the batteries when the backlight no longer appears.

8. ADDITIONAL TRANSMITTERS (SOLD SEPARATELY)

You can add more keychain transmitters to your system, these transmitters can be set to control the same receiver, i.e. the same receiver can be controlled by the keyless entry transmitter as well as other keychain transmitters. For more information on the additional keychain transmitters Model 318T, please visit Skylink's website at www.skylinkhome.com.

3. INSTALLATION - RECEIVER

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 push button housing. The push button is usually secured by 2 screws, removing these 2 screws allows you to open the push button housing.
3. Connect the red / black wire included in this package to the 2 terminals and tighten as shown. If your push button has more than 2 terminals, attach the red / black wire to the same two terminals that the wire from the garage door opener is connected to. **DO NOT REMOVE ANY WIRES.**
4. Plug in the other end of the red / black wire to the receiver as shown.
5. Plug in the receiver to a near by 120V AC electrical outlet.
6. Plug in the power cord of your garage door opener.
7. Press the push button to examine the additional wiring does not affect the its original operation.
8. Activate the keyless entry transmitter by entering the factory default password [0000] and [#] will activate the garage door opener. The keyless entry transmitter will emit 3 beeps if the correct password is entered.



FCC

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 any interference received, including interference that may cause undesired operation.

WARNING:

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

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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.

NOTE

If you would like to order Skylink's product or have difficulty getting your Skylink Garage Door Monitor to work, please :
1. visit our website FAQ at www.skylinkhome.com, or
2. email us at support@skylinkhome.com (reply within 24 hrs), or
3. call our toll free at 1-800-304-1187 from Monday to Friday, 9 am to 5 pm EST.

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P/N: 101A207 Rev.0
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