

Wireless Keypad - SDK-433

1. INTRODUCTION

Thank you for your purchase of the Transmitter Solutions wireless keypad. There is 1 step you need to do in order to use this keypad to operate your existing 433 MHz receiver:

- 1) Code setting – Set the DIP switch on the keypad so that they match the code setting of your existing 433 MHz receiver.

In this package, you should find a wireless keypad with two 3V lithium batteries.



Wireless Keypad
(Battery inside)



Please follow the detailed instructions below in order to set up the Transmitter Solutions 433 keypad to work with your existing 433 MHz receiver.

2. SETTING DIP SWITCHES

- 1a. Use a pen to set the DIP switches to match the code of your existing transmitter or receiver.

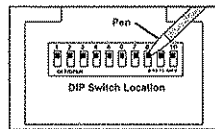


Diagram A

Examples

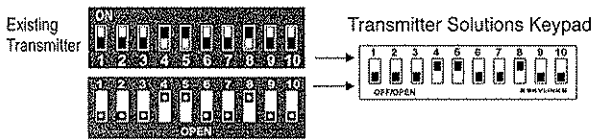


Diagram B

- 1b. Enter the current 4-digit PIN on the keypad of the pad, then press [#] to activate the garage door opener. If you have just purchased the keypad, the factory default 4-digit PIN is 0000.

So please enter [0], [0], [0], [0], [#]. If the garage door does not open, reverse all of the DIP switches. The "ON" will be changed to the "OFF/OPEN" position and the "OFF/OPEN" position will be changed to the "ON" position (see diagram C).

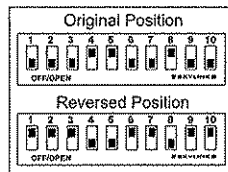
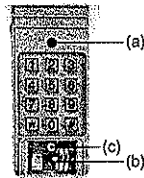


Diagram C

3. INSTALLATION

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



4. KEYPAD OPERATION

NOTE:

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

4. KEYPAD OPERATION (cont.)

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.

- To change you PIN:

1. Enter the current PIN (originally set at 0 0 0 0), press *,
2. Enter new 4 digit PIN, press *,
3. Enter new PIN again, press *.

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

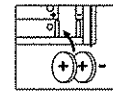
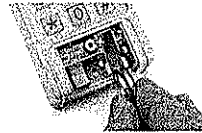
If confirmed, the backlit LED flashes and the unit emits a long beep.

- Operation

To open or close garage door, press your four digit PIN and the [#] key. If confirmed, the keypad will emit three beeps. If you do not hear 3 beeps after the 4-digit PIN and [#] is entered that means you have entered an incorrect PIN, and the keypad will not operate your garage door.

5. BATTERY

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



Battery compartment

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

6. 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.

7. CUSTOMER SERVICE

If you have difficulty getting your remote control to work or would like to contact Customer Service, please:

1. visit our website at www.transmittersolutions.com
2. email us at support@transmittersolutions.com, or
3. call our toll free number (below) Monday through Friday, 9 a.m. to 5 p.m. MST.
4. send a fax to the number shown below.



Transmitter SOLUTIONS

2505 Chandler Avenue, Suite 1 • Las Vegas, NV 89120
(866) 975-0101 • (866) 975-0404 Fax

Made in China