

INSTRUCTIONS FOR TRIPLE ENTRY TRANSMITTER

Garage Door & Gate Openers

Read the following instructions thoroughly before using the remote.

Programming Remote Controller to the Opener

1. *Remove the Transmitter Cover*

Remove the access cover from the front of the transmitter by sliding the cover away from the top of the transmitter (Figure A). This will expose the battery and the dip switches. The code can now be changed using a small screwdriver.

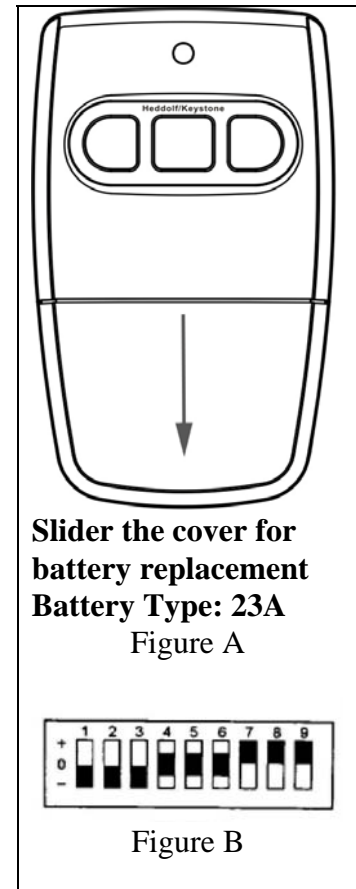
2. *Setting the codes*

There are eight (8) dip switches, each of which can be placed in three different positions (+, 0, -). DO NOT set all switches in the same position, such as all +, all -, or all zero (Figure B). **WARNING:** No other adjustments should be made inside the transmitter.

Made note of the button you chose, as this will be the button you must now use to operate your gate.

To activate, simply depress your transmitter button until the gate begins to move.

If you have more than one gate operator, repeat #3, ***Commit the code to Memory in Control Board*** as needed. Be sure to select a different transmitter button to use with each operator.



Warning

To avoid possible serious injury or death from a garage door or moving gate:

- Keep all remote controls out of children's reach at all times. Never allow children near batteries!**
- Only activate door or gate when it is in clear view and is in proper working condition.**
- Always completely monitor garage door and gate opener until completely opened or closed.**
- Never allow anyone to cross area of opening and closing of moving garage door or gate.**
- Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.**

FCC Regulations: This device complies with FCC Rules Part 15. Operation is subject to following two conditions: 1) This device may not cause harmful interference. 2) This device must accept an interference that may cause an undesired operation. Transmitter distance may vary due to circumstance beyond our control.