

Instructions for Radio Control Operator

Single Entry Transmitter, Mini Transmitter, Dual & Triple Entry Transmitters

Read the following instructions thoroughly before using transmitter.

This transmitter must be adjusted so that the coding switches match the coding switches on your present operating transmitters or receiver.

FCC Regulation: This device complies with FCC Rules Part 15. Operation is subject to the 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 circumstances beyond our control.

INSTRUCTIONS FOR SINGLE ENTRY TRANSMITTER

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 code

You may set your transmitter to any code you desire, but be sure the code you set matches on both your transmitter and receiver.

There are nine (9) 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.

Now that you have selected your personal code, replace the transmitter cover.

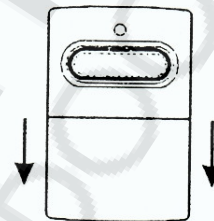


Figure A

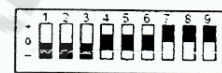


Figure B

INSTRUCTIONS FOR MINI TRANSMITTER

IF YOU WILL BE USING A MINI TRANSMITTER (Figure A), the Mini Transmitter will operate the same as the Single Entry transmitter.

IMPORTANT: Set the code on your Mini Transmitter to match your existing transmitter(s) exactly or it will not function.

1. Remove the Transmitter Cover

Remove the screw from the back of the Mini Transmitter with a small Phillips screwdriver. Lay the transmitter down with the button facing up. Unsnap the top of the transmitter to access the coding switches.

2. Set the Coding Switches

There are nine (9) dip switches, each of which can be placed in three different positions (+, 0, -). Set the switched in the Mini Transmitter to exactly match your existing transmitter(s). 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.

3. Replace the Transmitter Cover and Tighten the Phillips screw

NOTE: If the red light on the transmitter is dim or flickers when the transmitter button is pushed, the transmitter battery may be weak. Replace when necessary with a 12 volt Battery.

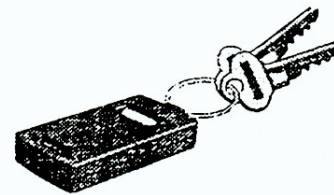


Figure A

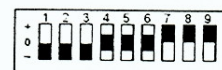


Figure B

INSTRUCTIONS FOR DUAL AND TRIPLE TRANSMITTERS

The two and three button transmitters are used for the remote control of two or three gate openers and/or garage door openers (**Figure A**).

TO PROGRAM FOR USE WITH GATE OPERATOR:

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. 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.



Figure A



Figure B

TO PROGRAM FOR USE WITH GARAGE DOOR RECEIVER:

The Garage Door Receiver allows the use of the same remote transmitter for both the gate opener and the garage door opener and works in conjunction with dual and triple transmitters (**Figure C**).

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. This will expose the battery and the dip switches. The code can be changed using a small screwdriver.

2. Remove the Garage Door Receiver Cover

Use a small screwdriver or knife to remove small door on back of receiver to gain access to coding switches (**Figure C**).

3. Setting the Code

In the transmitter 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. WARNING: No other adjustments should be made inside the transmitter.

In the receiver, there are nine (9) dip switches. Set the first eight switches in the receiver so that they exactly match the eight switch settings on the transmitter (**Figure D**). You will set the ninth dip switch to correspond with the transmitter button that you wish to use to open garage door. Each transmitter button corresponds to a (+, 0, -) setting (**Figure E**). On the Dual Transmitter, the Left button has a (+) setting, and the Right button has a setting of (0). On the Triple Transmitter, the Left button has a (+) setting, the middle button has a setting of (0), and the Right button has a setting of (-). Set the ninth switch in the receiver to the same setting (+, 0, -) as the button you wish to use. For example, if you wish to use the Right button on the Dual Transmitter to open your garage, you should set the ninth dip switch on the receiver to (0).

Be sure not to use the same transmitter button that you selected to activate the gate operator. For example, on a Dual Transmitter, if you set the Left Button to open your gate, you would use the Right Button to open your garage door.



Figure C

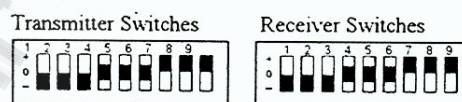


Figure D

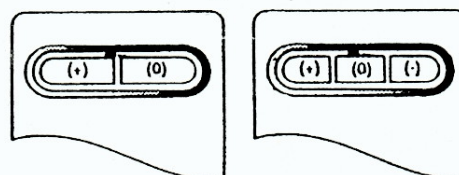


Figure E