

Radio Controls

F.C.C. rules prohibit adjustments to or modification of receiver and transmitter circuitry except for changing the code setting and replacing the transmitter battery. THERE ARE NO OTHER USER SERVICEABLE PARTS.

Manufactured under 1 or more of the following U.S. patents: RE29,625; 4,037,201; 4,750,118; 4,806,930. Other patents pending.



ACTIVATE THE OPENER ONLY WHEN DOOR IS IN FULL VIEW, FREE OF OBSTRUCTION AND PROPERLY ADJUSTED. NO ONE SHOULD ENTER OR LEAVE GARAGE WHILE DOOR IS IN MOTION. DO NOT ALLOW CHILDREN TO OPERATE REMOTES OR WALL PUSH BUTTONS. DO NOT ALLOW CHILDREN TO PLAY NEAR THE DOOR.

Your 53000SR SERIES garage door opener (with RECEIVER 'SR' CODE BUTTON) has been factory set to operate with the LARGE push button on the transmitter. The 3-function transmitter(s) can also activate additional garage door openers and/or light controls.

Instructions are given below for matching the code in all transmitters, changing your code selection or using the transmitter(s) with other receivers.

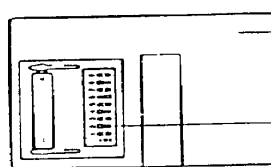
MATCH/CHANGE THE CODE IN TRANSMITTER(S)

SET CODE SWITCHES IN ALL TRANSMITTERS TO MATCHING POSITIONS

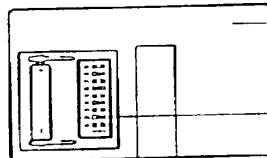
Locate the code switches in transmitter(s), either by sliding battery compartment cover back or by removing cover screw and carefully turning case top over.

With a pen or a screwdriver, set code switches in all transmitters to matching (+), (-) or (0) positions.

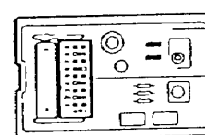
NOTE: Code switches 2 through 9 in ALL transmitters used to operate a receiver must be set to match. (Code switch 1 on a 3-function transmitter is neutral. Set it to ANY position. It will not affect the code selected).



Standard
3-Function
Transmitter
Code Switches
(1-9)



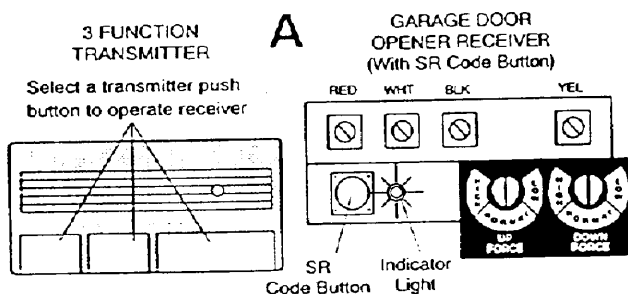
Standard
3-Function
Transmitter
Code Switches
(1-9)



3-Function
Mini Transmitter
Code Switches
(1-9)

SET RECEIVER TO MATCH TRANSMITTER(S) CODE

53000SR SERIES GARAGE DOOR OPENERS (WITH RECEIVER 'SR' CODE BUTTON)



MAKE SURE ALL TRANSMITTERS USED TO OPERATE A GARAGE DOOR OPENER ARE SET TO A MATCHING CODE AS DESCRIBED ABOVE.

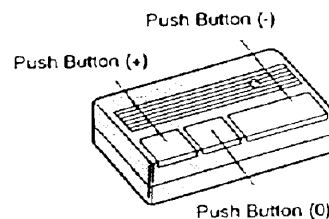
YOU MAY WANT SOMEONE TO HELP AT THIS POINT!

1. Press and HOLD the selected remote control push button.
2. Then press the receiver 'Smart' button on the back panel of the opener (Illustration A). The adjacent indicator light will FLASH and the door will begin to MOVE. Release the remote control push button.

The opener will ~~not~~ ^{now} operate when either the door control push button or the transmitter push button is pressed.

NOTE: If the transmitter push button is not held down until the receiver indicator light flashes, the receiver will not learn the code.

53000 SERIES GARAGE DOOR OPENERS AND LIGHT CONTROLS WITH RECEIVER CODE SWITCHES



B

3 FUNCTION TRANSMITTER

Select a transmitter push button to operate receiver

Receiver Code Switches



Code Switch #1 (-)
Receiver will operate
with transmitters'
large push button

LIGHT CONTROL PRODUCTS (With Receiver Code Switches)

Slide receiver code switch #1 to position that matches selected transmitter push button (+, 0 or -)

MAKE SURE ALL TRANSMITTERS USED TO OPERATE LIGHT CONTROLS OR GARAGE DOOR OPENERS WITH CODE SWITCHES ARE SET TO A MATCHING CODE AS DESCRIBED ABOVE.

1. Locate the receiver code switches. Figure B shows representative light control code switches.
2. Set code switch #1 to match transmitter push button you want to use with that receiver (+), (0) or (-).
3. Hold a transmitter (with code switches visible) alongside the receiver. Beginning with RECEIVER code switch #2, match the position of each transmitter switch.