GARAGE DOOR RADIO CONTROL PROGRAMMING INSTRUCTIONS FOR MODEL MCT-4

Remove the back cover from the transmitter and the receiver for access to the code switches. Inside is a 8-bits dip switch exposed on the circuit board. Use a pencil or ball-point pen to set the 8-bits dip switch of your choice. But, note that bits numbered 1 and 2 are not operational on the transmitter.

TRANSMITTER:

Determine the bits numbered 3 - 8 to ON/OFF position, For example, set bits numbered 3, 5, 6, 8, to ON, numbered 4, 7 to OFF.

	1	2	3_	4	5	6	7	8
ON								
1								

ASSOCIATED RECEIVERS:

There are 4 coded receivers controllable by this 4-channel transmitter. Set the bits as bleow:

a) First, follow same bits numbered 3 - 8 to ON/OFF as the corresponding bits in the transmitter as above example.

	1	2	3	4	5	6	7	8_
ON					00			
1								

b) Then, set the bits numbered 1 and 2 to fixed position as follows, for matching the transmitter switch button accordingly.

Transmitter	Receiver	Dip switch						
button switch	receiver	1 2 3 4 5 6 7 8						
A	1st	ON 🔳						
		↑ <u> </u>						
В	2nd	ON						
		↑ ■ ■						
\mathbf{C}	3rd	ON						
		↑						
D	4th	ON 🔳						
		↑ ■						

Be sure all are set to the definite code, since a different setting of just one dip switch will prevent operation.

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