

PROGRAMMING YOUR NEW TRANSMITTER

1. To Program the model 100PA, open the case with a coin. (See diagram A)
2. Use a pen to set the DIP switches to match the code of your existing transmitter or receiver. Each switch of model 100PA has 3 positions ("+", "0", "-").

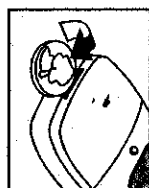


Diagram A

3. If your Pulsar®/Allstar®/Alistar® #ADX9937 has 3 position DIP switches, set the switches in the 100PA to match those in the Pulsar®/Allstar®/Alistar® transmitter/receiver.
4. If your Pulsar®/Allstar®/Alistar® #ADX9921 has 2 position DIP switches, refer to the chart below. If any of the DIP switches in your Pulsar®/Allstar®/Alistar® transmitter/receiver are set to the "0" position, set the switches in the 100PA to the "0" position. If DIP switches 1-4 on the Pulsar®/Allstar®/Alistar® are set to the "ON" position, the Pulsar®/Allstar®/Alistar® are set to the "ON" position.

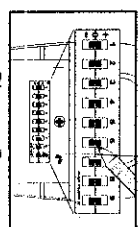


Diagram B

Examples of how to set Model 100PA

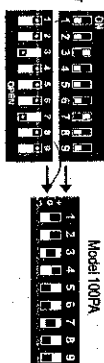


Diagram C

PULSAR®/ALLSTAR®/ALISTAR® #ADX9921	DIP SWITCH POSITION SETTING	100PA DIP SWITCH POSITION SETTING
1	ON/OFF	1
2	ON/OFF	2
3	ON/OFF	3
4	ON/OFF	4
5	ON/OFF	5
6	ON/OFF	6
7	ON/OFF	7
8	ON/OFF	8
9	ON/OFF	9

Diagram D

5. If your existing transmitter or receiver has fewer than 9 switches and the existing transmitter has 2 buttons (see diagram E), then the button that operates the unit will determine how to set the number 9 position of the model 100PA. If the left button is used to operate the unit, set the #9 position to "+", position; if the right button is used, set the #9 position to "0" position.

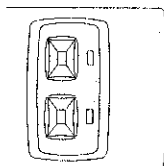


Diagram E

WARNING

If this transmitter triggers other garage doors in your neighborhood, change all your transmitters and receiver to a new code setting.

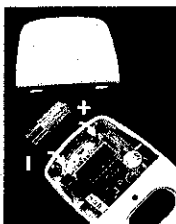
DO NOT let children use the garage door transmitter without adult supervision. Children can injure themselves or others by the garage door.

WARRANTY

If, within one year from date of purchase, this product should become defective (except battery), due to faulty workmanship or materials, it will be repaired or replaced, without charge. Proof of purchase is required.

BATTERY

12 volt "cigarette lighter" type (size 23A) battery (included).



FCC

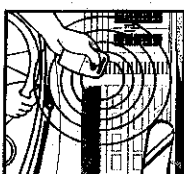
The Universal Garage Door Remote Control is approved by the FCC and it complies with Part 15 of the FCC Rules. Its operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference that may cause undesired operation.

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GARAGE DOOR/GATE
REMOTE CONTROL
USERS INSTRUCTIONS
(Model 100PA)



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