

## PROGRAMMING THE TRANSMITTER

Thank you for your purchase of the Skylink garage door remote control, Model 69. There are 3 different steps you need to set-up in order to use this universal garage door remote control to operate your existing garage door opener. These 3 steps are:

- 1) Frequency switch – select the correct frequency according to the brand of your existing garage door opener. Refer to Step 1.
- 2) Brand jumpers – place the brand jumpers at the correct position according to the brand of your existing garage door opener. Refer to Step 2.
- 3) Code setting – Set the jumper connectors on the Model 69 so that they match the code setting of your existing garage door opener. Refer to Step 3 or Step 4 depending on the brand of your garage door opener.

Please follow the detailed instructions below in order to set-up the Skylink Model 69 to work with your existing opener.

## STEP 1 - SET FREQUENCY SWITCH

- 1a. Locate frequency switch on the top of the transmitter: (See diagram A)

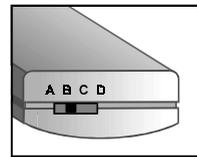


Diagram A

	A	B	C	D
USA	390	318	310	300
CANADA	390	318	315	310

- 1b. Determine the brand of your garage door opener and set the frequency switch to the corresponding position. (See chart 1)

Brand of your opener	USA		CANADA	
	Set switch to position	Frequency	Set switch to position	Frequency
Chamberlain®	A	390	C/A	315/390
Lift-Master®	A	390	C/A	315/390
Sears®	A	390	C/A	315/390
Wayne Dalton®	D/A	300/390	C/A	315/390
Master Mechanic®	A	390	C/A	315/390
Genie®	A	390	C/A	315/390
Overhead®	A	390	A	390
Pulsar®/Allister®/Alstar®	B	318	B	318
Linear® MegaCode™	B	318	B	318
Linear®	C	310	D	310
M-O-M®	C	310	D	310
Stanley®	C	310	D	310
Multi-Code®	D/C	300/310	D	310
Martec®/Teckey®	D	300	-	-
Skylink® UR-100	A	390	A	390

Chart 1

## STEP 2 - SET BRAND JUMPER

- 2a. To set the brand jumpers, open the case with a coin (see diagram B).

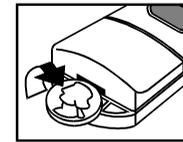


Diagram B

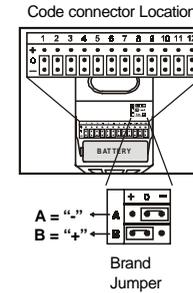


Diagram C

- 2b. The Model 69 contains 2 brand jumpers and 12 code connectors (see diagram C). The brand jumpers are located just above the battery with markings "A" and "B". There are 2 connectors, one is placed on the "A" column, the other one is placed on the "B" column. For each column, there is a connector. If the connector is placed on the top and middle post of that column, that column is set on "+". If the connector is placed on the middle and bottom posts, that column is set on "-". If the connector is removed completely, that column is set on "0" (see diagram C). In order for the Model 69 to work with your existing garage door opener (motor), you need to set the brand jumpers based on the brand of your existing garage door opener. Please set these 2 brand jumpers "A" and "B" based on the brand jumpers setting on chart 2. Please identify the group number on chart 2 in order to determine which is the next step to proceed.

**For garage door openers belonging to groups 1 to 3**, please follow step 3 of the procedures, this will complete the setup. No need to proceed to step 4.

**For garage door openers belonging to groups 4 to 8**, you can proceed directly to "Step 4 – Set Code Connector" after you have successfully set the brand jumpers. Please skip step 3 below.

## STEP 2 - SET BRAND JUMPER

Group	Brand	Brand jumpers setting		Proceed to
		A	B	
1	Chamberlain®, Sears®, Lift-Master® (without DIP switches but with red, orange or green learn button)	+	-	Proceed to Step 3.
2	Chamberlain®, Lift-Master®, Sears®, Wayne Dalton®, Master Mechanic® (without DIP switches but with yellow, white, or gray learn button)	-	0	
3*	Genie® Intellicode™* (without DIP switches)	+	+	Proceed to Step 4, skip Step 3.
4	Genie® (with DIP switches), Overhead®	+	0	
5	Chamberlain®, Lift-Master®, Sears®, Wayne Dalton®, Master Mechanic® (with DIP switches)	-	+	
6	Stanley®, Multi-Code®, Martec®	-	-	
7	Linear®, Moore-O-Matic®	0	+	
8	Pulsar®, Allstar®, Allister®, Linear® MegaCode™	0	-	

Chart 2

\* Note:

For Genie® Intellicode™, if the brand jumper for group 3 cannot operate your garage door opener properly, please use setting A "-", B "+".

## STEP 3 - LEARN CODE

Note:

Proceed to this step only if the brand of your garage door opener belongs to either group 1, 2 or 3 on chart 2. Otherwise, proceed to Step 4 - Set code connector.

- 3a. If your existing garage door opener belongs to any brand from group 1, 2 or 3, then you should find a "learn" button from the garage door opener (the unit with the motor located on the ceiling of your garage, see diagram D). Press this learn button for approximately 2 seconds. The LED light beside the learn button will go on and then press the button on the Model 69 to activate it. The LED light on the garage door opener will flash then go off.

The Model 69 is now programmed to your existing garage door opener and will operate your garage door. Programming is now completed and please refer to the "Battery" section of this manual for battery maintenance.

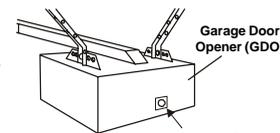


Diagram D

Note:

Proceed to this step only if the brand of your garage door opener belongs to either group 4, 5, 6, 7 or 8 on chart 2. Otherwise, proceed to Step 3 - Learn code.

- 4a. If the brand of your garage door opener belongs to groups 4 to 8, that means you need to program the correct code setting in order for the Model 69 to work with your existing garage door opener. There are 12 code connectors on 12 columns from 1 to 12 (see diagram E). Each column has one connector. (see diagram F)
- 4b. Set the connectors numbered 1 through 12 to match the code setting of your existing transmitter or receiver. There are 2 places you can find out the code setting from a column of small switches of your existing garage door opener.
- 1) your existing transmitter (the unit you currently use to open your garage).
  - 2) the receiver of your garage door opener (the unit with the motor mounted on the ceiling of your garage).

Diagram E

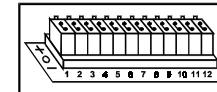


Diagram F

- 4c. If the connector is placed on the top and middle posts, that column is set on "+" or "ON" or "CLOSE". If the connector is placed on the middle and bottom posts, that column is set on "-" or "OFF" or "OPEN". If the connector is removed completely, (not placed on any posts), it is set to "0" or the neutral position. (see diagram G for examples of how to set a column to the three different positions). When removing a connector to set a column to the neutral position, save the connector in case you change the code at a later date.

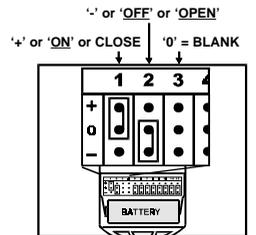


Diagram G

## STEP 4 - SET CODE CONNECTORS

4d. To move the connectors, slide an opened paper clip into the side of a connector and lift. (see diagram H) When repositioning connectors, place a connector on the two chosen posts, then push down on the connector with your finger.

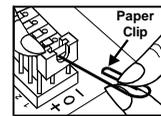


Diagram H

### Code connector setting to match your opener/motor

Linear	Position 1 to 8	+ OR -	
M-O-M	Position 1 to 8	+ OR -	
Stanley (310) Canada	Position 1 to 10	+ OR -	11,12 set to '+' or '-'
Stanley (300)	Position 1 to 10	+ OR -	11,12 set to '+' or '-'
Multi-Code	Position 1 to 10	+ OR -	11,12 set to '+' or '-'
Chamberlain	Position 1 to 9	+ , 0 (blank), OR -	
Lift-Master	Position 1 to 9	+ , 0 (blank), OR -	
Sears	Position 1 to 9	+ , 0 (blank), OR -	
Wayne Dalton	Position 1 to 9	+ , 0 (blank), OR -	
Master Mechanic	Position 1 to 9	+ , 0 (blank), OR -	
Genie (9 positions)	Position 1 to 9	+ OR -	
Genie (12 positions)	Position 1 to 12	+ OR -	
Overhead	Position 1 to 9	+ , 0 (blank), OR -	
Martec/Teckey	Position 1 to 10	+ OR -	11,12 set to '+'
Pulsar/Allister/Allstar	Position 1 to 9	+ , 0 (blank), OR -	

Set the connectors numbered 1 through 12 to match the switches of your existing transmitter or receiver. If your garage door opener is manufactured by (Stanley®, Genie®, Multi-Code®, Linear®, Moore-O-Matic®) these switches may only have two positions, (" + , ON, CLOSED" and " - , OFF, OPEN"). (see diagram I) Set the connectors on the model 69 to " + " if your existing switches are either " + , ON, CLOSE " and set to " - " if your existing switches are either " - , OFF, OPEN". Do not use the blank position "0".

### Examples of how to set Model 69

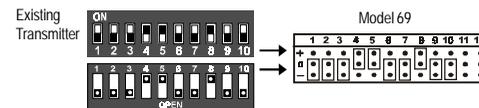


Diagram I

If your existing transmitter has fewer than 12 switches, match only the first corresponding connectors. Leave the remaining posts blank (remove the connectors). Press the button on the transmitter. If the garage door does not open, reverse all of the connectors on the model 69. The " + " will be changed to the " - " position and the " - " position will be changed to the " + " position. (see diagram J)

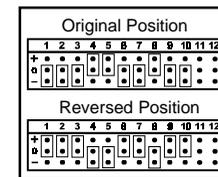


Diagram J

If your garage door opener is manufactured by (Chamberlain®, Sears®, Lift-Master®, Wayne Dalton®, Pulsar® or Master Mechanic®) the switches will have 3 positions, (" + , 0, - "). Set the connectors on the model 69 to match their corresponding positions. If your opener is a Sears®, Chamberlain® or Lift-Master® and the existing transmitter has three buttons, (see diagram K), the first connector in the model #69 may need to be changed to another position.

If your Chamberlain®, Sears®, Lift-Master® has 9 DIP switches, match them to the first 9 connectors on the model 69 and remove the last 3 connectors (connectors 10, 11, 12). If there are only 8 DIP switches on your Chamberlain®, Sears®, Lift-Master®, match them to the 2-9 position on the model 69 and remove the last 3 connectors (connectors 10, 11, 12). Now you may have to change the positioning of the #1 connector on the model 69. If the large button of Diagram K is used to open the garage door, set the #1 connector to " - " position. If the middle button is used, set the #1 connector to the " 0 " or "blank" position. If the smaller button on the left is used, set the #1 connector to the " + " position.

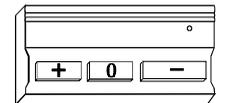


Diagram K

### OPERATION

To operate the model 69 with your GDO properly, please press the button on the model 69.

#### NOTE:

Transmission range may be reduced with use on a metal garage door.

### WARNING

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

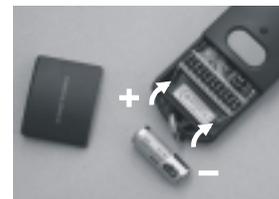
DO NOT let children use the garage door transmitter without adult supervision. Children can injure themselves or others by the garage door.

### 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 alkaline battery (size 23A) 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.

#### WARNING:

Changes or modifications to this unit not expressly approved by the party responsible of compliance could void the user's authority to operate the equipment.

### NOTE

If your Skylink Universal Remote Control does not activate your Garage Door Opener, the reason may be that your GDO age or manufacturer is not listed on the compatibility chart.

The solution is the Skylink UR-100 Universal Receiver.

If you would like to order Skylink's product or have difficulty getting your Skylink's remote control to work, please :

1. visit our website FAQ at [www.skylinkhome.com](http://www.skylinkhome.com),
- or
2. email us at [support@skylinkhome.com](mailto:support@skylinkhome.com) (reply within 24 hrs)
3. call our toll free at 1-800-304-1187 from Monday to Friday, 9 am to 5 pm EST.

Skylink will not be held liable or responsible for any misuse or application of this product other than for its intended use.

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### GARAGE DOOR/GATE REMOTE CONTROL USER'S INSTRUCTIONS (Model 69)

