INSTALLTION INSTRUCTIONS MODEL: G7M

Learning Type Garage Door Opener

Table A

Group	Brand	Frequency (MHz)
1	Chamberlain®, Sears Craftsman®, LiftMaster® (After 1997)	315 / 390
2	Chamberlain®, Sears Craftsman®, LiftMaster® (Before 1997)	390
3	Chamberlain®, Sears Craftsman®, LiftMaster® (Before 1997 Canada)	315
4	Genie® IntelliCode™, Overhead Door® - DIP switches	390
5	Genie® - 9 / 12 DIP switches	315 / 390
6	Stanley® / Multicode® - 10 dip switches	300
7	Linear® DIP Switches, Pulsar®	310
8	Skylink® DIP Switches	310 / 390
9	Skylink® Rolling Code	318
10	Skylink® Lighting / Linear® Megacode™	317.5 / 433.9

1. Refer to the Table A to select the brand of garage door opener

2. Hold both buttons at the same time for 5 seconds.

! You have 15 seconds to setup otherwise start over again.

3. Ensure the operating frequency is correct based on Table A. Otherwise you should place the rotary switch at a group that transmits at the proper frequency.

SKYLINK®

If you have any questions, problems or missing parts, please call Skylink Customer Support 9:00AM – 5:00PM EST, Monday-Friday.

1-800-304-1187

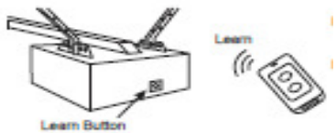
or Email us at support@skylinkhome.com

www.skylinkhome.com

4. Press the button you want to use.

The LED will be off and you have successfully setup the G7M.

5. Follow the instructions of your garage door opener to program the model G7M to the garage door opener.

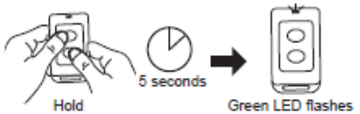


6. Press the desired button you already setup to operate the opener.

DIP switches Type Garage Door Opener

<table>
<tr>
<td>1. Refer to the Table A to select the brand of garage door opener

</td>
<td>2. Match the DIP switches setting of your existing remote or garage door opener.

If your garage door opener or remote has the 3-position DIP switch, DO NOT use the ‘0’ position, use ‘+’ or ‘-‘. Set the DIP switch in G7M to ‘ON’ for ‘+’ or ‘OFF’ for ‘-‘ respectively.</td>
<td>3. Hold both buttons at the same time for 5 seconds.
 

! You have 15 seconds to setup otherwise start over again.</td>
</tr>
<tr>
<td>4. Ensure the operating frequency is correct based on Table A. Otherwise you should place the rotary switch at a group that transmits at the proper frequency.
 </td>
<td>5. Press the button you want to use.

The LED will be off and you have successfully setup the G7M to operate your garage door opener.</td>
<td></td>
</tr>
<tr>
<td>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 and a Return Authorization are required.</td>
<td>FCC statement

The device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the product.</td>
<td>IC
This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.</td>
</tr>
</table>