

LiftMaster
PROFESSIONAL **MODELS 387LM & 387LMC**
Universal Wireless Keyless Entry



Read instructions thoroughly **BEFORE** beginning. Start with garage door **closed**. Determine garage door opener type - Smart/Learn button or DIP Switch. The Smart/Learn button or DIP Switches are located on motor unit or external receiver. Refer to owner's manual if necessary.

⚠ WARNING

To prevent possible **SERIOUS INJURY** or **DEATH** from a moving gate or garage door:

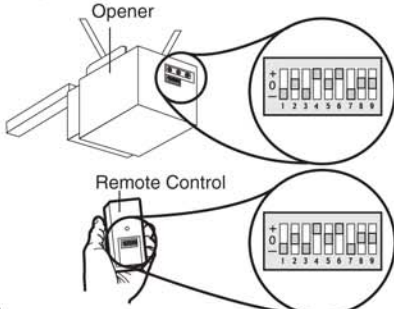
- **ALWAYS** keep remote controls out of reach of children. **NEVER** permit children to operate, or play with remote controls.
- Activate gate or door **ONLY** when it can be seen clearly, is properly adjusted and there are no obstructions to door travel.
- **ALWAYS** keep gate or garage door in sight until completely closed. **NEVER** permit anyone to cross path of moving gate or door.

Determine Garage Door Opener Types:

Proceed with instructions according to your garage door opener type. **NOTE:** Your motor unit and/or remote control may look different.

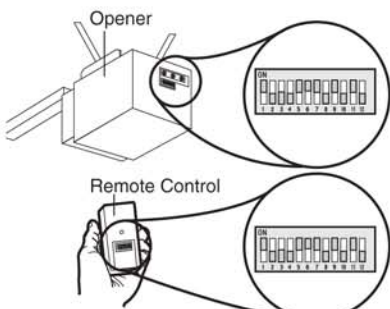
TYPE 1

Chamberlain, Sears Craftsman, LiftMaster, Master Mechanic and Do It garage door openers or receivers with:
3 position DIP switches.



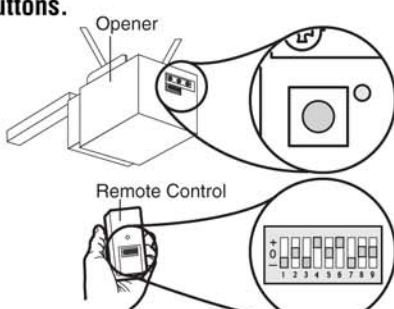
TYPE 2

Genie, Linear and Moore-O-Matic garage door openers or receivers with:
2 position DIP switches.



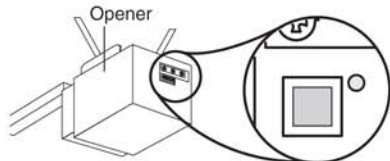
TYPE 3

Chamberlain, Sears Craftsman, LiftMaster, Master Mechanic and Do It garage door openers or receivers with:
Yellow, white or grey Smart/Learn buttons.



TYPE 4

Chamberlain, Sears Craftsman, LiftMaster, Master Mechanic, Do It, Genie Intellicode, Overhead Door, Stanley, Wayne Dalton or Linear garage door openers with:
Smart/Learn button.



Programming:

TYPE 1

1. Select and write a 4-digit PIN:
____ _
2. Determine your opener ID using the list below.
ID DIP Switch Type
 - 11 = 9 DIP switch garage door openers (U.S.)
 - 12 = 9 DIP switch garage door openers (Canada)
 - 15 = 8 DIP switch garage door openers
 - 19 = 7 DIP switch garage door openers**(Write opener ID here: __ __)**
3. The first DIP switch must be set to the "-" position on your remote and opener. Record your DIP switch sequence for remaining DIP switches. If the DIP switch is in the "+" position place a 1, "0" position place a 2, "-" position place a 3 in the corresponding box in the chart below: **NOTE:** Leave any unused switch locations blank.

DIP Switch Sequence	1	2	3	4	5	6	7	8	9
+									
0									
-	3								

Write your DIP switch sequence below:

4. Press * and # keys together until keypad stops flashing.
 5. Enter PIN from step 1, press #.
 6. Enter ID from step 2, press #.
 7. Enter DIP switch sequence from step 3 and press # key.
 8. To test and use, wait until lights turn off, enter your PIN and press the 0 key.
- If opener does not function, repeat programming.

TYPE 2

1. Select and write a 4-digit PIN:
____ _
2. Determine your opener ID using the list below.
ID DIP Switch Type
 - 13 = 12 DIP switch Genie garage door openers
 - 14 = 10 DIP switch Linear garage door openers
 - 16 = 10 DIP switch Stanley garage door openers
 - 17 = 9 DIP switch Genie garage door openers
 - 18 = 8 DIP switch Linear, Moore-O-Matic garage door openers**(Write opener ID here: __ __)**
3. Record your DIP switch sequence. If DIP switch is in the "on" or "up" position place a 1, "off" or "down" position place a 2 in the corresponding box in the chart below: **NOTE:** Leave any unused switch locations blank.

DIP Switch Sequence	1	2	3	4	5	6	7	8	9	10	11	12
ON												
OFF												

Write your DIP switch sequence below:

4. Press * and # keys together until keypad stops flashing.
 5. Enter PIN from step 1, press #.
 6. Enter ID from step 2, press #.
 7. Enter DIP switch sequence from step 3 and press # key.
 8. To test and use, wait until lights turn off, enter your PIN and press the 0 key.
- If opener does not function, flip DIP switches, so if a switch is "on" or "up" flip it "off" or "down" in step 3.

TYPE 3

1. Select and write a 4-digit PIN:
____ _
 2. Your opener ID is 11.
 3. Record your DIP switch sequence. Set your first DIP switch to "-", your first DIP switch must be set to the "-" position on your remote and opener. If the DIP switch is in the "+" position place a 1, "0" position place a 2, "-" position place a 3 in the corresponding box in the chart below: **NOTE:** Leave any unused switch locations blank.
- | DIP Switch Sequence | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|---------------------|---|---|---|---|---|---|---|---|---|
| + | | | | | | | | | |
| 0 | | | | | | | | | |
| - | 3 | | | | | | | | |
- Write your DIP switch sequence below:

4. Press * and # keys together until keypad stops flashing.
 5. Enter PIN from step 1, press #.
 6. Enter 11, press #.
 7. Enter DIP switch sequence from step 3, press #.
 8. Press and release the Smart/Learn button on garage door opener.
 9. Enter your 4 digit PIN and press the 0 key.
 10. To test and use, wait until light turns off, enter your PIN and press the 0 key.
- If opener does not function, repeat programming.

TYPE 4

1. Select and write a 4-digit PIN:
____ _
 2. Determine your opener ID using the list below.
ID Garage door opener brand and manufacturing dates
 - 1 = Linear garage door openers manufactured from 1997 to present.
 - 2 = Chamberlain, Sears Craftsman, LiftMaster, Master Mechanic and Do It garage door openers manufactured from 1997 to 2004 **[Orange Button]**.
 - 3 = Chamberlain, Sears Craftsman, LiftMaster, Master Mechanic and Do It garage door openers manufactured from 2005 to present **[Purple Button]**.
 - 4 = Chamberlain, Sears Craftsman, LiftMaster, Master Mechanic and Do It garage door openers manufactured from 1993 to 1996 **[Green Button]**.
 - 5 = Genie Intellicode and Overhead Door garage door openers manufactured from 2005 to present (315 MHz).
 - 6 = Genie Intellicode and Overhead Door garage door openers manufactured from 1995 to present (390 MHz).
 - 7 = Stanley garage door openers manufactured in 1998-present.
 - 9 = Wayne Dalton garage door openers manufactured in 1999-present.**(Write opener ID here: __)**
 3. Press * and # keys together until keypad stops flashing.
 4. Enter PIN from step 1, press #.
 5. Enter ID from step 2, press #.
 6. Press and release the Smart/Learn button on garage door opener.
 7. Enter your 4 digit PIN and press the 0 key. **NOTE:** Genie and Overhead Door units, press "0" twice.
 8. To test and use, wait until light turns off, enter your PIN and press the 0 key.
- If opener does not function, repeat programming.

MOUNT THE KEYPAD

Install out of the reach of children at a minimum height of 5 feet (1.5 m). Secure keypad to a smooth surface. Mount the keypad out of the path of the moving garage door, but within sight of it (4" (10 cm) clearance is needed for the cover.)

1. Remove cover.
2. Remove battery cover to expose mounting holes.
3. Remove battery and mount keypad using screws provided.
4. Reassemble.

CHANGING YOUR 4-DIGIT PIN

Enter existing PIN, press *, enter new PIN and press *. To test and use, enter your new PIN and press the 0 key.

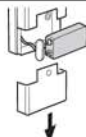
BATTERY

⚠ WARNING

To prevent possible **SERIOUS INJURY** or **DEATH**:

- **NEVER** allow small children near batteries.
- If battery is swallowed, immediately notify doctor.

Replace the 9-Volt battery when keypad light becomes dim or does not light up. Slide cover up, remove battery cover, and replace battery. Re-programming may be necessary.



NOTICE: To comply with FCC and or Industry Canada (IC) rules, adjustment or modifications of this receiver and/or transmitter are prohibited, except for changing the code setting or replacing the battery. **THERE ARE NO OTHER USER SERVICEABLE PARTS.** Tested to Comply with FCC Standards FOR HOME OR OFFICE USE. 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.