EA 94626

HBWAA061-2115

PUT ON
TRANSMITTER →

RadioShack Cat. No. 61-2115 Garage Door/Gate Remote Control
Requires CR2025 Battery (Cat. No 23-161)
Custom Mfd. in Mexico for RadioShack, a Division of Tandy Corp.
Fort Worth, TX 76102   FCC ID: HBWAA061-2115 13282236
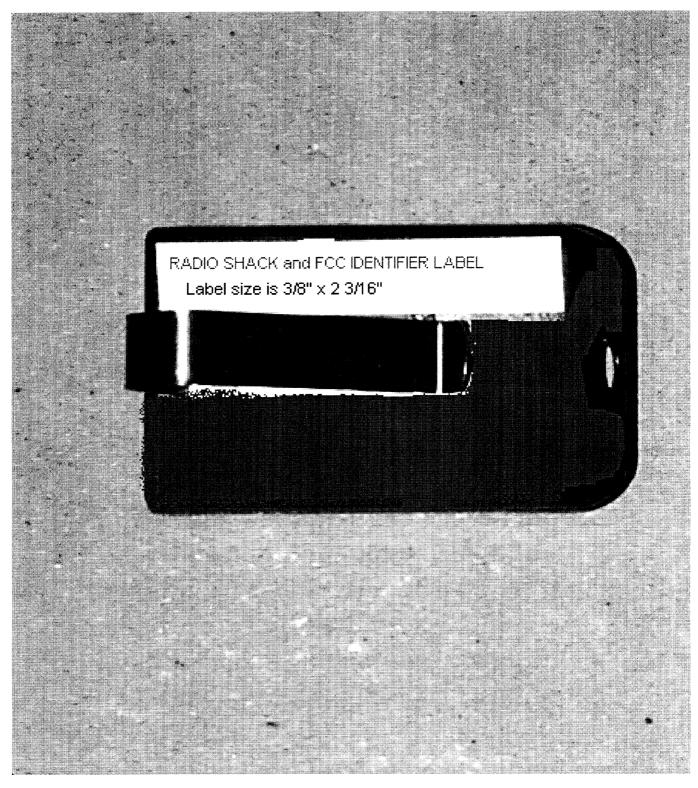
ATT. 1

(7-19-99 LETTER)

EA 94626

HBWAA061-2115

FCC ID: HBWAA061-2115 This 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 that may be received, including interference that may cause undesired operation.

13282236-1

PUT IN OWNER'S MANUAL

(NO ROOM ON TRANSMITTER)

ATT. 2

(7-19-99 LETTER)

RADIO SHACK and FCC IDENTIFIER LABEL

Label size is 3/8" x 2 3/16"

EA94626
HBWAA061-2115

7-19-99
MODIFIED OWNER'S MANUAL PAGE 1
↳ ADDED FCC NOTE (THIS PAGE)

61-2115.fm Page 1 Tuesday, July 6, 1999 11:28 AM

® RadioShack®

Cat. No. 61-2115

Universal Garage Door/Gate Opener

Your RadioShack Universal Garage Door/Gate Opener is a transmitter compatible with most 300, 310, and 390 MHz garage door and gate operating systems manufactured by Chamberlain®, Genie®, Lift-Master®, Linear®, Moore-O-Matic®, Multi-Code®, Sears®, and Stanley®.

Note: This Opener is not compatible with rotating code systems, such as Intellicode™ or Security+™, developed by several of these manufacturers since 1996.

The Opener can be used as a replacement for, or in addition to, most older style remote control transmitters. It can be programmed to operate up to three garage door openers or gates, including different brands. If your system uses code switches, you must program the Opener to match the existing code. If your existing system does not use code switches, you can program the Opener to use any random code. All programming is done using the three buttons on the Opener.

We suggest that you first read through this owner's manual in its entirety, then return to "Preparation" for brand and code identification. Once you know this information about your operating system, refer to "Programming the Opener" on Page 3 to program the brand and code into your Opener. This procedure should take only a few moments. Once you are familiar with how your Opener works, you can easily refer to "Quick Start" for subsequent programming.

FCC Note: Changes or modifications to this product not expressly approved by RadioShack, or operation of this product in any way other than as detailed by the owner's manual, could void your authority to operate this product.
This 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 that may be received, including interference that may cause undesired operation.

Modified Owner's Manual →

QUICK START

The following steps should let an experienced user program the operating system's brand and code into the Opener.

1. Press ◄ and ► at the same time.

2. Press the button you want to use to open your door or gate. The number of times you press the button corresponds with the number next to your system's brand name (see the beginning of "Preparation").

3. Enter the code for the system you want the Opener to operate. (You wrote this in one of the tables under "Preparation.")

4. If your system does not have code switches, press and hold the button that you want to use to open your door or gate, briefly press the receiver's smart button, then release both buttons.

PREPARATION

Before you proceed, note the number that corresponds with the brand name of the system you will program the Opener to operate. Mark an X next to that brand. (If you plan to program the Opener to operate more than one system, mark an X next to the brand you will program first.)

- 1 — Stanley
- 2 — Multi-Code
- 3 — Linear, Moore-O-Matic
- 4 — Sears, Chamberlain, Lift-Master
- 5 — Genie (9 code switches)
- 6 — Genie (12 code switches)

If your Opener stops operating properly, contact Technical Support at 1-800-528-2347 between the hours of 8:00 AM and 6:00 PM CST (Monday–Saturday).