GENIE

GenieMaster™ TRANSMITTER OPERATION

A. For use with *Intellicode® 1* Openers—

*The Universal Remote comes from the factory in the **Intellicode® 1** Operating Mode. The **Intellicode® 1** Mode is indicated by a RED LED on the remote whenever a button is pressed (FIG. 2).*

Program it as you would any **Intellicode® 1** remote using the following steps:
1. Locate the Learn Code Button and Learn Code Indicator LED on your opener's powerhead (FIG. 1) (See owner's manual).
2. Press and release the Learn Code Button—the Learn Code LED will blink rapidly.
3. Press and release a Remote Button, (FIG. 2)—the Learn Code LED will stay on (stops blinking).
4. Press and release the same Remote Button again—the Learn Code LED will turn off.
5. Press and release the same Remote Button again—**the Door Opener will run**.

NOTE: Each opener must have its own assigned Remote Button. To program additional openers, repeat the steps above using a different Remote Button.

B. For use with *Intellicode® 2* Openers—

*The button or buttons on your remote that you wish to use to operate **Intellicode® 2** openers, must be switched to the **Intellicode® 2** Operating Mode. The **Intellicode® 2** Mode is indicated by a GREEN LED on the remote whenever a button is pressed (FIG. 2).*

To shift to Intellicode® 2 mode:
1. Press and hold the chosen Remote Button—A steady RED LED will be illuminated and after 10 seconds—a GREEN LED will also illuminate.
2. Release the button.
3. Press and release that same button again TWICE—the remote's LEDs will both turn off.
4. Press and release that same button again—the remote's GREEN LED will light while you press that button – indicating it is now in **Intellicode® 2** mode.

To program the remote to an opener:
1. Press and hold the PROGRAM/SET (FIG. 1) button on your opener's powerhead for 2 seconds or until the round LED turns BLUE. When you release the button the BLUE LED will go out and the LONG LED will turn PURPLE.
2. Press and release the Remote Button you want to assign to that opener.
3. Press and release that same button. **After releasing the button the second time, the LEDs will both be off.**
4. Press and release that same button again—**the Door Opener will run**.

C. For use with Openers having a row of Code Switches (9 or 12 switches).

(If you already have a working "code switch" remote, simply match your new GenieMaster™ Remote switches to those on your existing remote and proceed to step 4.)(FIG.3)

To operate a Code Switch equipped operator:
1. Open the opener's light lens in order to gain access to its row of Code Switches. These are 3 position switches (+, – and 0).
2. Slide off the rear cover of the remote (FIG. 3).
3. Set the Code Switches positions in the remote to match those of the switches in the opener. (If you are working with a 9 switch operator, set the remote switches 10, 11 and 12 to the center or "0" position)
4. Locate the non-rolling code button label inside the Rear Cover (FIG. 3).
5. Press the non-rolling code button B, C or D (FIG.3) that matches the appropriate code switch description on the label. The YELLOW LED next to the battery will begin flashing.
6. Press and release the Remote Button you want to assign to that opener—the GREEN LED on the remote will flash for approximately 2 seconds and stop.
7. **Pressing the same button again will operate the opener**—The RED LED on the remote will flash while the button is pressed.

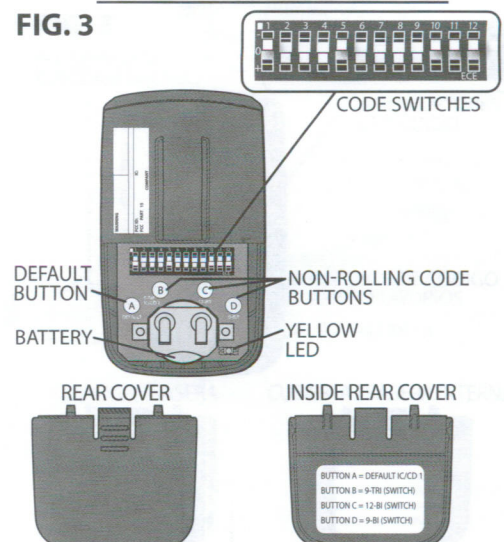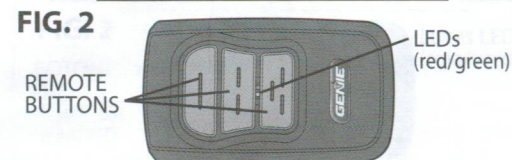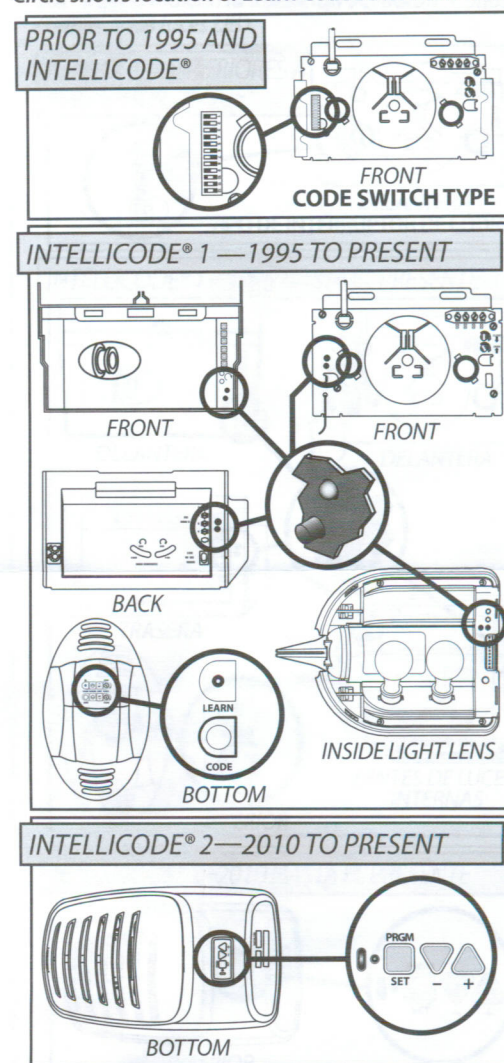## D. Replacing the Battery. (Programming will not be affected by battery replacement.)
1. Slide the Circuit Board Cover off the back of the remote (FIG. 3).
2. Slide the old battery toward the bottom of the remote and out.
3. Properly discard the old battery.
4. Slide a new (2032 size) battery into position and slide the Cover back on.

E. Resetting the Remote

To return a Remote Button to its original *Intellicode® 1* mode:
1. Slide the Circuit Board Cover off (FIG. 3).
2. Press the DEFAULT button—the yellow LED will flash.
3. Press the Remote Button you wish to reprogram. Its now **Intellicode® 1** again.

FIG. 1 POWERHEADS (for various models)
Circle shows location of Learn Code Button and LED.

PRIOR TO 1995 AND INTELLICODE®
FRONT
CODE SWITCH TYPE

INTELLICODE® 1 —1995 TO PRESENT
FRONT
FRONT
BACK
INSIDE LIGHT LENS
LEARN
CODE
BOTTOM

INTELLICODE® 2—2010 TO PRESENT
PRGM SET
BOTTOM

FIG. 2

REMOTE BUTTONS
LEDs (red/green)

FIG. 3

CODE SWITCHES
DEFAULT BUTTON
NON-ROLLING CODE BUTTONS
BATTERY
YELLOW LED
REAR COVER
INSIDE REAR COVER

BUTTON A = DEFAULT IC/CD 1
BUTTON B = 9-TRI (SWITCH)
BUTTON C = 12-BI (SWITCH)
BUTTON D = 9-BI (SWITCH)

FOR HELP OR ANSWERS TO QUESTIONS, CALL
800-354-3643 or visit *www.geniecompany.com*