## REMOTE CONTROL PROGRAMMING INSTRUCTIONS

#### **GD-R25**

### **Programming Large Button or AUX:**

- 1. Press and release the learn button on the opener hanging in your garage. The learn indicator will illuminate for 30 seconds.
- 2. Press the LARGE BUTTON or AUX button on the wall panel. You can program up to 2 garage doors using both buttons.
- 3. The opener's light will blink and/or you will hear an audible click indicating successful programming.

#### **Programming the Light button:**

- \*\*\*An existing WIRED wall panel is required to program the light button on this wireless wall panel!
- 1. Close the garage door.
- 2. Press and hold the LIGHT button on the wireless panel.
- 3. While holding the LIGHT button press and hold the LIGHT button on the wired wall panel.
- 4. While holding the LIGHT buttons press and hold the LOCK button on the wired wall panel.
- 5. The opener's lights will flash indicating successful programming.
- 6. Test the function by pressing the light button on the wireless panel. The opener's lights should turn on and off. However, the door should not move.

#### **FCC Statement**

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

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 received, including interference that may cause undesired operation.

# **A WARNING**

In order to prevent possible SERIOUS INJURY or DEATH from a moving gate or garage door:

- Keep remote controls out of the reach of children.
- Only use the remote control when the gate/garage door can be seen clearly, is properly adjusted, and there are no obstructions to door travel.
- Keep the gate/garage door in sight until it is completely closed. Do not allow anyone to cross paths with the gate/garage door while moving or operating the remote control.