



## Operating the Wireless Wall Station

### Up/Down Button:

Momentarily pressing the Up/Down button starts or stops door movement or changes door's direction. Pressing and holding Up/Down button during the door's travel will override safety sensors. The Up/Down Button (when unit is closed) can be activated by pressing flip cover.

### **WARNING**

IF DOOR REQUIRES THAT SAFETY SENSORS BE OVERRIDDEN THAT CONDITION MUST BE CORRECTED IMMEDIATELY. FAILURE TO MAKE ADJUSTMENTS/REPAIRS COULD RESULT IN SEVERE OR FATAL INJURY.

### Light Button:

Momentarily pressing the light button turns on the convenience light. The light will remain on until either the light button is pressed again or the door is activated. The light automatically turns on with a door activation and remains on for 4 minutes. Pressing the light button before the 4 minutes has elapsed will turn off the light. While the door is in motion, the light button functions identically as the Up/Down button, stopping or reversing the door immediately.

### Timer Button:

Momentarily pressing the timer button causes a delayed activation of a stationary fully open door. The light fixture or the opener's lamp will blink on and off for about 10 seconds prior to closing the door, allowing enough time to exit the garage when the opener is in the timer mode. Pressing any button, except the program button while the opener lamp is blinking cancels the timer mode.

**NOTE:** The timer feature will only function with the door in the full open position. Pressing the timer button with a stationary door in any other position will cause the opener lamp to blink 4 times and the door will not be activated.

While the door is in motion, the timer button functions identical to the Up/Down button, stopping or reversing the door immediately.

### Vacation Slide Switch:

The slide switch has two positions: Normal, and Door lock.

Normal position: 

Move the slide switch to normal position for all normal functions of the opener. The normal position will cancel the door lock feature.

**NOTE:** When the slide switch is moved to the unlocked position the opener light fixture will blink on/off three times.

Door Lock position: 

If the door is stopped (fully open, fully closed or partially open) move the slide switch to the door lock position to suspend all normal functions of the opener. The opener will remain completely disabled and non-operational in this mode. All wall stations, transmitters and keyless entry units are ignored until the slide switch is moved to the normal position. If the door is moving when the slide switch is moved to the door lock position, the door lock mode is not activated and all functions of the opener remain active.

**NOTE:** When the slide switch is moved to the locked position the opener light fixture will blink on/off three times.

### Backlit LED Light:

The red LED blinks intermittently to help you locate the wall station in a dark garage. This blink rate can be changed for longer battery life or can be turned off. The default blink rate is one blink every 3 seconds. For longer battery life the blink rate can be changed to blink once every 6 seconds. To change the blink rate, remove the battery cover and remove one battery. Re-install the battery and within 2 seconds, press the Light button. Re-install the battery cover.

For longest battery life, the blink can be turned off. To turn off the blink, remove the battery cover and remove one battery.

Re-install the battery and within 2 seconds, press the Pet button. Re-install the battery cover.

**NOTE:** The wall station's red LED will blink rapidly while any wall station button remains pressed.

### Pet Position:

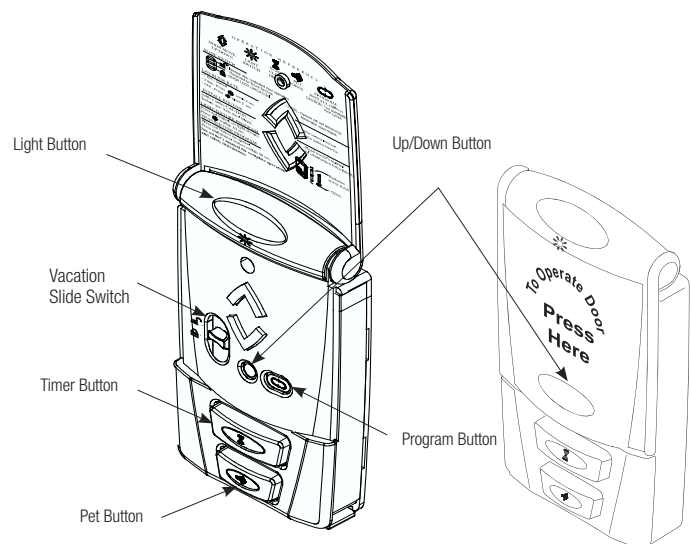
Pressing the pet button opens a closed door to a preset position between 5 and 30 inches above the floor, allowing pets to enter and exit the garage without the door being fully open. The door must be fully closed to activate the pet open feature. Pressing the pet button with a stationary door in the pet open position will cause the door to close. Pressing the Up/Down button while the door is in the pet position will cause the door to open. While the door is in motion, the pet button functions identically to the Up/Down button, stopping or reversing the door immediately. The pet feature allows for custom setting of the pet position door height.

**NOTE:** A door in the "pet position" (open 5-30 inches) is not locked and should not be used as a secured door position.

### Program Button:

The wall station program button has several functions.

- It can be used to set a custom pet position. (see Customizing the Settings, on the next page)
- It can be used to set the opener's closing force (see Adjustment #1 Page 32).





## Customizing the Settings

### Custom pet position:

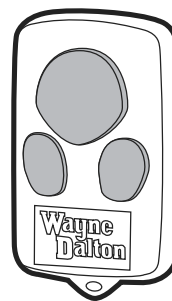
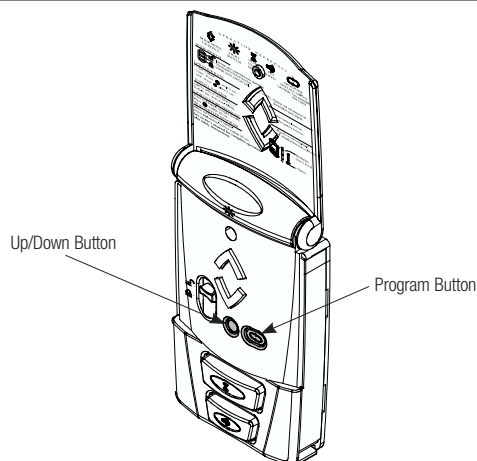
The pet button opens a closed door to a preset position between 5 and 30 inches above the floor, allowing pets to enter and exit the garage without the door being fully open. To change the automatic pet opening height:

Start with the door in the closed position.

1. Operate the door then stop it at the desired height. If desired height is not achieved, the door must be returned to the closed position.
2. Press and release the wall stations program button, or the opener program switch button two times. The status light on the opener unit and the overhead light will flash on and off at a normal rate.
3. Press the pet button. The status light on the opener and the overhead light will flash on and off three times indicating successful programming.

### Multi-Door Programming:

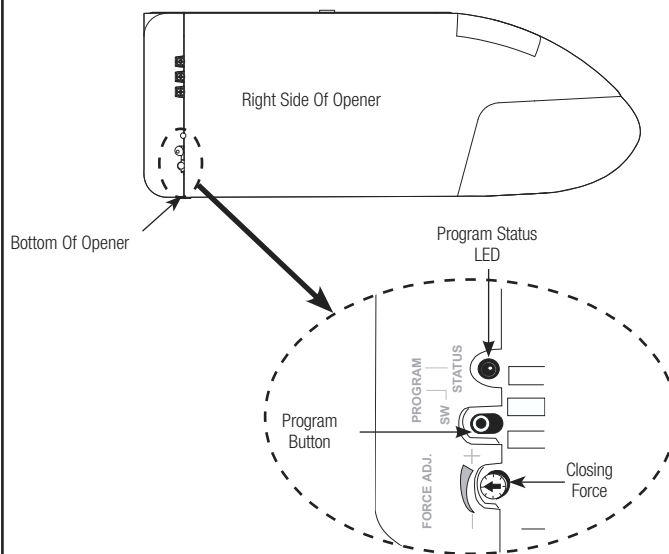
Momentarily pressing the button programmed in the transmitter programming step activates the door. Other buttons can also be programmed to activate different doors, for multi-door installations. Each button or a combination of two buttons pressed simultaneously can be programmed to activate a different door. Only one button at a time can be programmed to activate a specific opener.



## Opener Controls

The program button located on the right side of the opener has several functions.

1. Pressing the program button once, will make the status light and overhead lamp turn on steady. This mode allows programming of transmitters, wireless keyless entry, and wireless wall stations (see page 33).
2. Pressing the program button two times will make the status light and overhead lamp blink on and off. This mode allows programming of a custom pet position (see "Customizing The Settings" above).
3. Pressing the program button three times will make the status light and overhead lamp blink on and off with a long pause at each blink cycle. This mode allows programming of the opening force (see page 32).
4. Pressing and holding the program button for 10 seconds will erase all transmitters, multi-function wall station and wireless keyless entry from memory. The status light and overhead light will blink 3 times indicating a successful erase operation.



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