

GEN 1 WIRELESS ACTIVATOR

Part Numbers: WB-S-16A, WR-16A, WM-S-16A

Description: Wireless Push Button, Wireless Receiver, Wireless Motion Sensor

Parts:

WR-16A: Wireless Receiver for both push button or motion sensor

WB-S-16A: Wireless Button Sensor

WM-S-16A: Wireless Motion Sensor

Note: Wireless motion sensors and wireless button sensors require a receiver to function.



WM-S-16A

WR-16A

WB-S-16A

Wireless Receiver, WR-16A: Connecting the receiver for the wireless button

Insert the connector on the receiver into the RJ45 adapter of the on-demand pump control box.

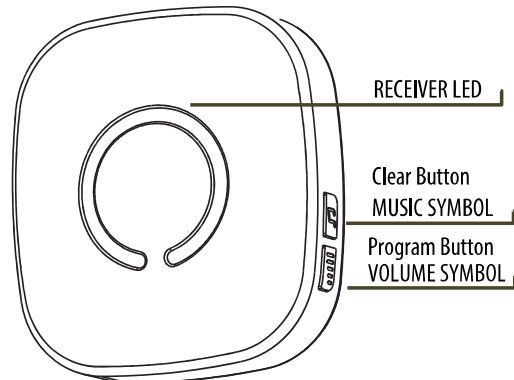
It should click into place when fully inserted.

Make sure voltage to the receiver is set to 5V.

See reverse side for instructions.

Pairing Sensors (Motion & Button) to the receiver:

1. By default residential controllers are set at 5VDC. Do NOT switch DC voltage switch while receiver is plugged in. Make sure controller is set to 5VDC (instruction on back).
2. Make sure controller has power.
3. Once receiver is connected, you can check that it is receiving power from the controller by pressing the clear button or the program button for a moment and the led will light up.
4. Set the receiver to learning/pairing mode by either method below. The LED will be flashing to indicate ready status:
 - A. Press Clear Button and Program Button simultaneously momentarily (press and release)
 - OR
 - B. Hold the Program button down for 5 seconds
5. Pair a transmitter with the receiver by either pressing the button or waiving your hand in front of the motion sensor.
6. To pair additional sensors, repeat the steps above. In order to avoid interference, pair 1 transmitter only at a time. You can pair up to 10 transmitters (combination of motion sensor and receivers)
7. After pairing procedure, if controller does not start pump, press on the volume symbol button one time to increase to next signal intensity.



RESET:

To reset all settings, press the Clear Button for 5 seconds, then the pairing will be relieved.

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Mounting Wireless Button Sensor, WB-S-16A:

Affix button to the wall with provided screws

OR

Stick the button to the wall using the enclosed double-sided tape.

Pull tab on button for battery to make contact.



Mounting Wireless Motion Sensor:

Affix the motion sensor to the wall or ceiling using the provided screws.

Insert two included AAA batteries into the back of the sensor by sliding the cover off.

Make sure the switch is set to ON.

It is also possible to power the motion sensor using USB cable if batteries are not preferred.



DC Voltage Selector Switch

Setting Demand Recirculation System to 5V;

Generally 5V is default, so generally you can skip these steps.

The voltage switch is by default on 5VDC. There is a tamper evident seal on the switch. If tamper evident seal has been broken and switch is on 12VDC, do not plug in receiver, receiver will be damaged. Flip switch to 5VDC before plugging in receiver.

