

Wireless Motion Detector Sensor

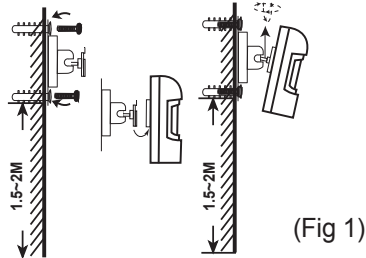
Model 615NP

FEATURES

- Detect motion output wireless radio signal
- Swivel wall mount bracket kit
- Wireless RF transmission up to 50~70 meters (open space)
- 3 "AAA" batteries operation (not included)
- Battery low indicator LED
- Motion detection range up to 8 meters
- Motion detection angle up to 110 degree

INSTALLATION

1. Remove the screw from the battery compartment cover.
2. Install an alkaline 3 "AAA" alkaline battery.
3. Replace the battery cover and screw.
4. Mount the wireless motion detector sensor- Choose a suitable location, 5 - 6 feet (1.5 - 2.0 meters) away from floor, then use the swivel wall mount bracket template provided to mark location, drill holes and install anchors and fixture the bracket by screws, Place the main unit into the bracket and slide it down to secure in place. You can adjustable bracket obtain the best coverage of the intended protected area.(Fig 1)



LEARNING CODE TO MAIN UNIT

The motion detector sensor compatible 116S, 116X, T015S, T016S, T018S, T055S, T056S, T058S/VS, T068S, 639S, 526SL, 527SL, 528, 422R, 688R, 423R, 600R, 621S, 625R main unit, must learn code to main unit then use, learn code operation see main unit manual.

HOW IT WORK

After 60 seconds installed battery, the unit will into standby mode. Once the motion detected, the unit will output wireless radio trigger signal and LED flash.

WALK TESTING MOTION DETECTOR SENSOR

After select a location, you should test the sensor transmit range before mount it permanently. (The transmit range testing method see main unit manual)
You can then test the sensor detection area. Temporarily place the detector at the mounting location and the chime sound will be heard from the main unit. If you walk beyond the sensor detection area, then there will not be a chime sound, by adjusting the sensor direction, or the installation location, you can get you desired detection area coverage.

BATTERY LOW INDICATOR

When battery goes low, the LED will light on 3 seconds and off 1 second, change new "AAA" alkaline battery immediately, or the sensor might not detection properly.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference

to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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.

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

The wireless motion detector sensor compatible model with the following:

Motion Detector Alarm System Model 116S	Motion Detector Alarm For IP Camera Model 116X	Wireless Security/Safety Alarm With Auto Dialer Model T015S	Auto Dialer With Motion Sensor & Alarm Model T016S	Wireless Security Alarm /Auto Dialer System Model T018S
Wireless Security/Safety Alarm System With Auto Dialer Model T055S	Wireless Security/Safety Alarm System With Auto Dialer Model T056S	Wireless Security/Safety Alarm System With Auto Dialer Model T058VS/T058S	GSM/PSTN Auto Dialer With Wireless Security/Safety Alarm System Model T068S	Visitor Chime And Watch Dog/Alarm Model 639S
Wireless Outdoor Siren With Flash Light Model 526L/526F	Wireless Outdoor Siren With Flash Light Model 527L/527F	Built-in Alarm/Chime/Mute/Flash Led Light Wireless Receiver Model 528	Wireless Receiver Model 600R	Wireless Outdoor Siren With Flash Light Model 621S
Wireless Control AC Socket Model 422R	Wireless Control AC Socket Model 688R	Wireless Control Lampholder Model 423R	Wireless Alert with 6 Sounds and Flash LED Model 625R	

SIZE:140X200MM

P/N:610-615XX-000R