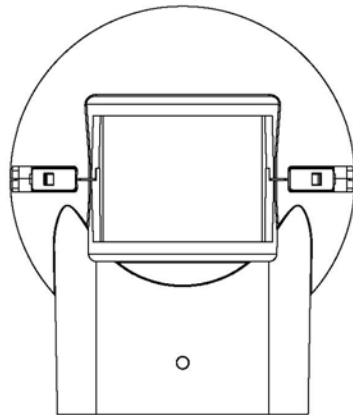


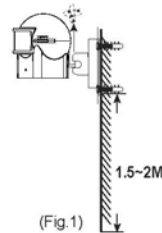
WIRELESS OUTDOOR ADJUSTABLE ANGLE MOTION DETECTOR SENSOR



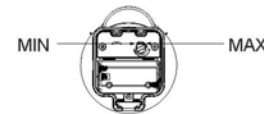
OWNER'S MANUAL

INSTALLATION

1. Remove the screw from the battery compartment cover.
2. Install 3 "AA" alkaline batteries (not included) on the battery box, ensure the polarity is correct.
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 adjust bracket to obtain the best coverage of the intended protected area.(Fig.1)



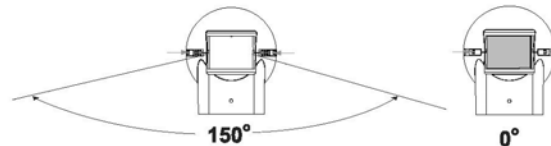
(Fig.1)



(Fig.2)

ADJUST DETECT DISTANCE

To increase sensitivity turn the sensitivity control toward MAX. to decrease sensitivity, turn the sensitivity control toward MIN(Fig.2). However, too high sensitivity may result in false triggering, please note.



(Fig.3)

ADJUST DETECT ANGLE

The motion detector max detect angle is up to 150 degree, you can adjust slide window of lens left and right side to select the angle you need. (Fig.3)

LEARNING CODE TO MAIN UNIT

The motion detector sensor is compatible with T015, T016, T018 main unit, must learn code to main unit then use, learn code operation see main unit manual.

WALK TESTING MOTION DETECTOR SENSOR

After select a location, you should test the sensor transmitting range before mount it permanently, turn the CHIME switch to ON of T015, T016 main

unit or press HOME button of T018 main unit, after 60 seconds then swing at sensor lens by hand, you will hear the main unit sounds "DING DONG" chime if signal is received successfully, if not, change another location to test.

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, and 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 batteries goes low, the LED will light on 3 seconds and off 1 second, change 3 AA size new alkaline batteries immediately, or the sensor might not detect properly.

CUATION

This device complies with part 15 of the FCC rules. Operation is subject to the following two condition: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that many cause undesired operation. Changes of modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.