

PI R Sensor

(PI aced on the wall)

CEREMPI R

User Manual

Place **CEREMPIR** on the wall where can be detected the movement in the room widely. A signal will be sent to control, if there is a movement which will be detected by **CEREMPIR**. User will be alerted if the movement inside the building.

The **PIR Sensor** equipped with case tamper detection. If the cover sensor is removed, the **PIR sensor** will report a zone tamper to the control module

The **PIR sensor** is designed with cover tamper to avoid sensor remove and Pet Mode switch to avoid false alarm.

● PRODUCT SPECIFICATION

Operating Frequency: 433.92MHz+/-150K

Operating Temperature: -20 to 40 C (-4 to 104 F)_

Battery: 3*Energizer AAA E92 1.5V Alkaline battery

Battery Life: 1 year (under normal usage)

Dimensions (W*H*D): 71*100*28mm

Type of Modulation: ASK

Tamper Switch

● BATTERY REPLACEMENT

Remove the cover by unscrewing. Use care when installing the battery and observe the correct polarity. Use **ONLY** the Energizer AAA alkaline battery. Please wait for 90 seconds to put the battery on after it takes off for better usage.

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.

S/N :

Made in Taiwan

FCC Caution:

1. The 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.

2. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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