

Wi-Fi Indoor Motion Sensor

ZTS-SPIR-RC



WiFi



App-Based



Motion Sensing



Super loud
(>90dB)

Main Unit

- **Wireless Protocol :** Wi-Fi: 2.4 GHz / RF: 433.92MHz $\pm$ 250KHz
- **Wireless Distance between the Device and Router:** Open Area: 80m($\pm$ 20%) /
- **Indoor:** 15m($\pm$ 20%)
- **Wireless 433MHz Distance :** Open Area: 30m
- **PIR Detection Distance :** 0-6m
- **PIR Detection Angle :** 0-90°
- **Time Interval of Each PIR Detection :** 1minute
- **Alarm Volume (30cm) :** >90dB
- **Battery :** DC 4.5V (AA/LR6*3)
- **Standby Current :** <300uA
- **Working Current :** <150mA
- **Working Temperature :** -10~50°C

Remote Control

- **Battery :** DC 3.0 (CR2032*1)
- **Standby Current :** <2uA
- **Working Current :** <30m
- **Working Frequency :** 433.92MHz $\pm$ 250KHz

