Wireless PIR Detector

Features:

- Alarm indicator: Red led;
- Two way power supply;
- Low battery indicator: Blue led;
- Sensor: Dual element infrared sensor;
- Digital circuit, using microprocessor;
- Two-way digital temperature compensation;
- Super anti false positives;
- SMT manufacturing process, anti RFI, EMI interference;
- The pulse count adjustable;
- ABS plastic material

Model Type	Wireless PIR detector
Power Supply	DC5V adapter or 3 AAA batteries
Detection Distance	8m
Detection Angle	110°
Transmitting distance	≤150m (open area)
Anti RF interference	10MHz-1GHz 20V/m
Installation height	1.7 to 2.5m(2.2m is proposed)
Installation mode	Wall mounted
Transmitting frequency	315MHz/433MHz
Programmer Code	1527/2264
Standby Current	≤50uA
Alarm Current	≤20mA
Operating Temperature	-10℃~ +55℃
Relative Humidity	≤80% (non-condensing)
Unit size	67*50*106mm