

Pir 000 Tuya Wifi Pir 00 000



00 00					
00					00 00 Pwr 00 00 00 Tweak With Pwr 00 00 00
00 00					Wi-Fi 00 00 00 PWR 00 00
0000 00					2.4GHz 0000 IEEE 802.11 b/g/n
00					120"
00					5m - 7m
00 00					AAA 1.5V *3(0000) 00
00 00					20µA
00 00					-30°C~70°C
00 00					20%~85%
0000					I)
00 00					S(0150), 2(00) 1(000)
0000					S(0150), 4(00) 1(000)
00 00					65mm*65mm*30mm
00 00					Wi-Fi 00 00 00 1(0) 1(0) 1(0) 00 00 00 1(0) 1(0) 1(0)

- **Wifi** □□ □□ □□ □□ □□□

[illegible]

WiFi 係 咁 嘅 咁 嘅 咁 嘅 WiFi 係 咁 嘅 咁 嘅. 咁 嘅 咁 嘅(PIR) 咁 嘅 咁 嘅 咁 嘅 咁 嘅 咁 嘅 咁 嘅. 咁 嘅 咁 嘅 咁 嘅 咁 嘅 咁 嘅 WiFi 咁 嘅 咁 嘅 咁 嘅 咁 嘅.



Infraed human
body detecting



Mobile APP
real-time control



Scene mode
intelligent linkage



120° Wide-angle
infrared sensor



Low battery
notification



Device
Sharing

Monitoring interval can be chosen

2 minutes / 4 minutes

The detection interval can be chosen according to the actual scene requirements, and the actual situation can save power and detect the deployment situation.



Pass by and the phone will receive an alert

When arming is turned on, the human body sensor detects someone passing by and alerts the APP in real time



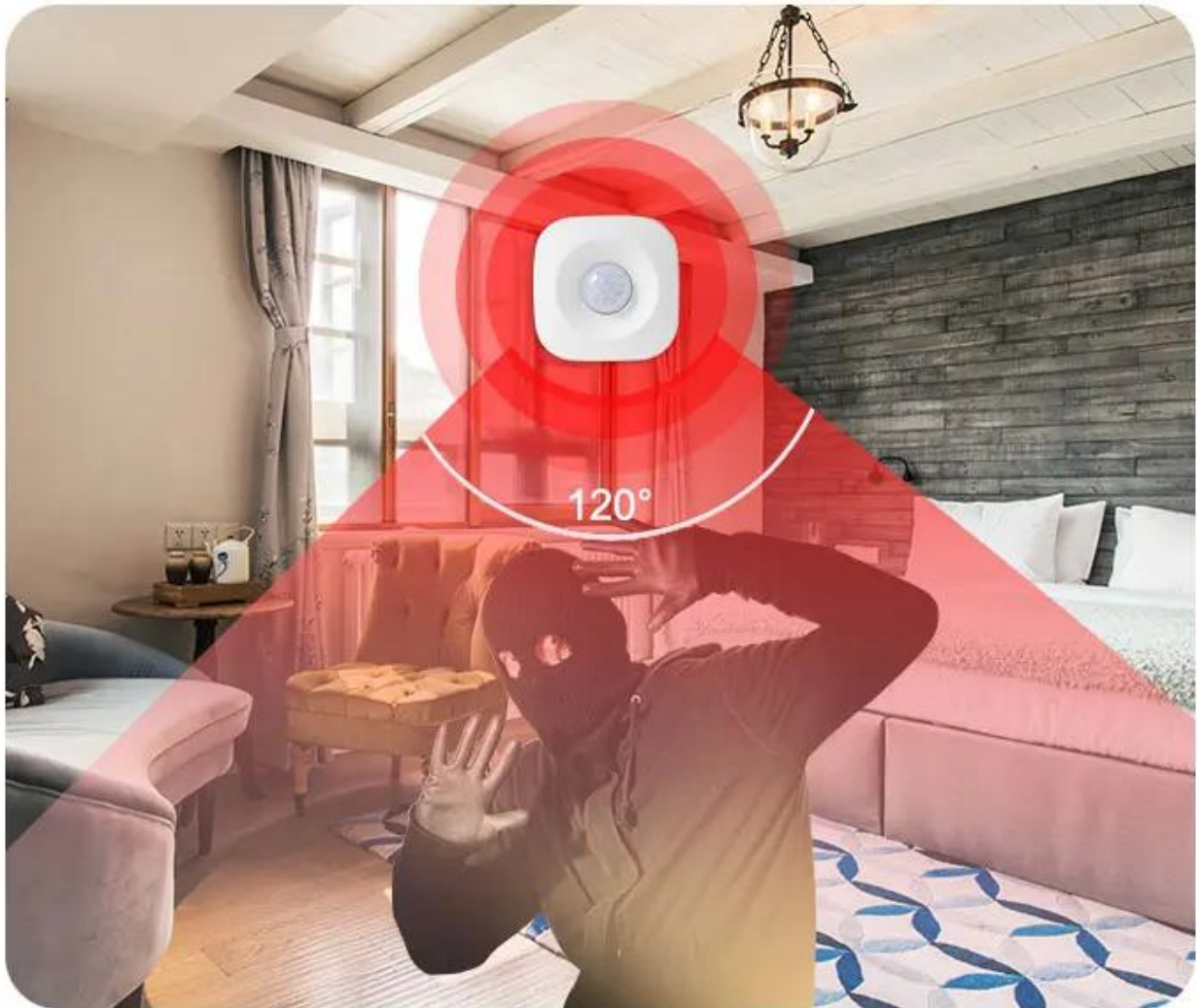
Pass nearby and light up immediately

Use with smart switch, turn on the lights automatically when people pass, convenient and power saving



Wide angle 120°

The detection angle of the human body sensor reaches 120°, making it impossible for thieves to hide



Real-time monitoring with smart camera

Detect someone passing by,
camera 360 ° real-time video to watch the monitoring
screen in real time via mobile phone



Installation method

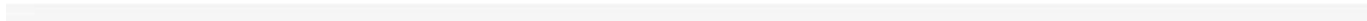
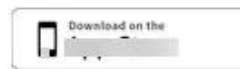
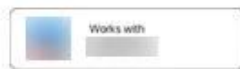
Comes with 3M adhesive tape, select the appropriate position, paste it directly and use it, refuse to punch the wiring, save trouble



WIFI PIR Motion Sensor



Works with Smart Life Tuya
Smart and 









Specifications

Battery	AAA 1.5V x 3
Standby Current	20uA
Standby Time	1 years
Standard Mode	5 months (15 times/day) trigger one time every two mins
Eco Mode	5 months (15 times/day) trigger one time every four mins
Sensitivity Distance	5-7 m
Sensitive Angle	120°
Wireless Type	2.4GHz WIFI
Protocol	IEEE 802.11 b/g/n
Operating Temperature	-30~70°C (-80°F~158°F)
Working Humidity	20% ~ 85%
Dimension	65mm x 65mm x 30mm