

# Tuya Zigbee PIR Motion Sensor User manual



\* Please read this manual carefully before use,  
and keep it for future reference

## Product Parameters

USB Input voltage: DC5V/ 2A

Battery Input voltage: DC3V LR03

Static Current:  $\leq 35\mu\text{A}$

Working current:  $\leq 15\text{mA}$

Low-voltage notification:  $\leq 2.4\text{V}$

zigbee operating frequency: 2.400GHz-2.484GHz

Detecting Distance: 6M

Detecting Angle: 360°Ceiling Mounted

Working Temperature:  $-10^{\circ}\text{C}\sim+50^{\circ}\text{C}$

Working Humidity:  $\leq 95\% \text{RH}$

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## How to use:

1. According to the arrow indication on the case, open the mounting bracket and load the battery, the indicator is always on for one second and goes out.



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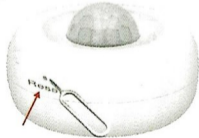
2. Download Tuya Smart App in application store, or scan the below QR code ( Zigbee sensors can't work alone, have to pair to tuya zigbee gateway to work )



iOS/Android

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3. Adding gateway successfully, click gateway to enter gateway app interface. Click 'Add sub-device'. Use card-PIN to hold 'RESET' for more than 5 seconds till the indicator of PIR motion sensor flashing quickly. App will search nearby device waiting for adding. This adding will take about 25 seconds till the indicator of PIR motion sensor turns ON all the time, and APP interface will display the added PIR motion sensor. Click 'DONE' to enter PIR motion sensor's App interface.



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4. Adding successfully, click 'DONE' to enter the PIR motion sensor APP interface.

\* Re-power the PIR Motion Sensor, initializing successfully in 3 seconds, the indicator of PIR motion sensor is ON, App notification 'Someone Detected, Please attention!'

\* The PIR motion sensor will be triggered every 30 seconds. If someone is within PIR motion sensor's detecting area all the time, it won't be triggered every 30 seconds; And can be triggered again every 30 seconds after someone is out of the range.

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