



Aqara Motion Sensor P1 | Motion and Light Sensor | White, Zigbee 3.0, MS-S02



link to the product:

<https://www.batna24.com/gb/p/sensors-and-detectors/aqara-motion-sensor-p1-motion-and-light-sensor-white-zigbee-30-ms-s02>

Price: **119.00 zł** gross / 96.75 zł net



Aqara

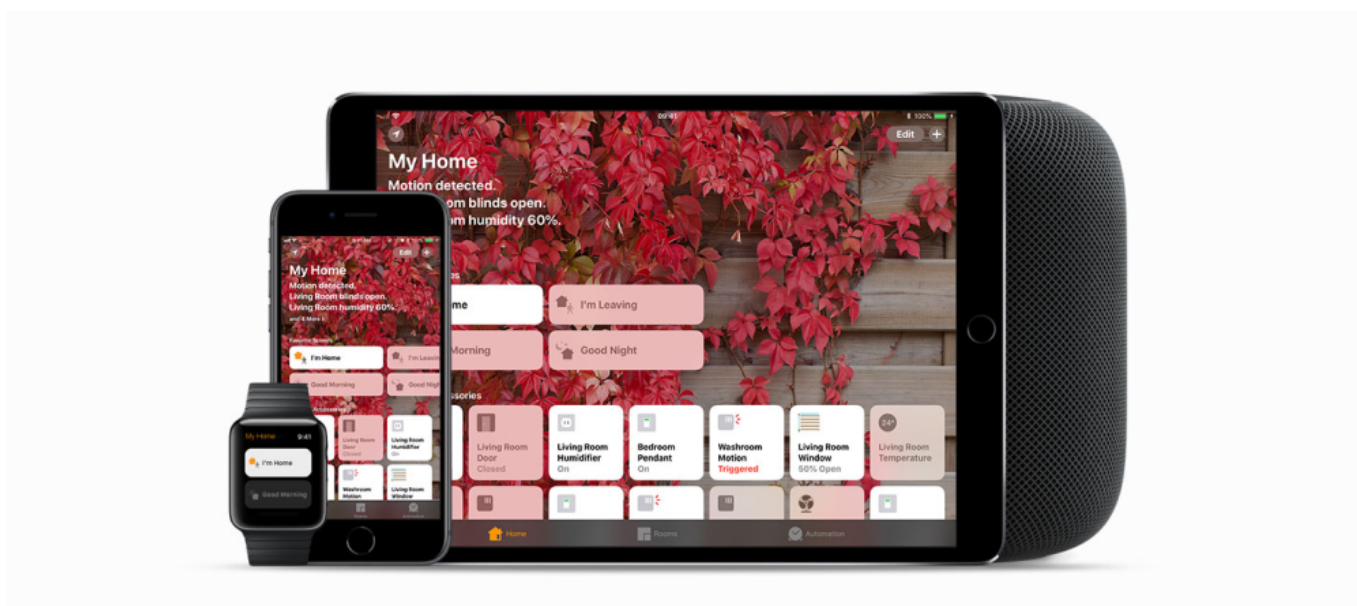
Manufacturer: AQARA

Referention number: DNXXGJMRJRMOL

Full product description

New and improved version of the motion sensor - Aqara P1

The **Aqara Motion Sensor P1** is an upgraded version of the sensor with support for the **Zigbee 3.0** standard and twice the battery. Aqara Motion Sensor P1 is compatible with a wide range of smart home ecosystems and voice assistants. HomeKit, Alexa, IFTTT and others are supported. Support for Matter will be available via an OTA update Of Aqara Hubs after the official release of the Matter specification.



Cover any space

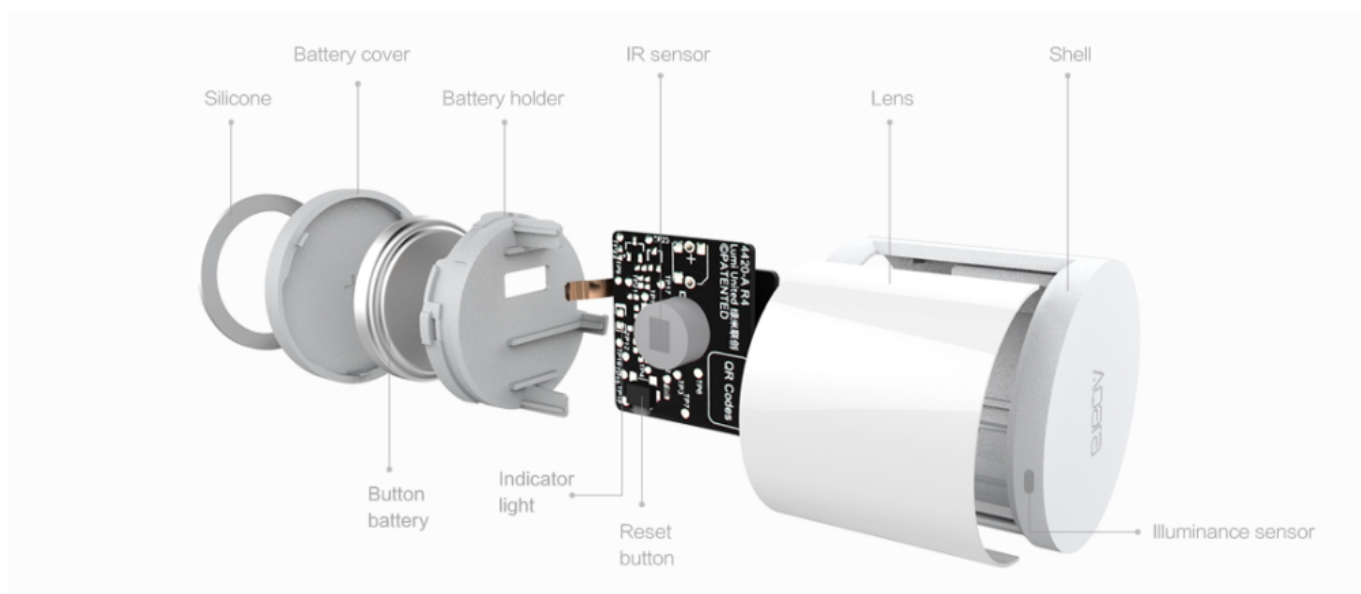
In addition to a very wide field of view (170° for distances up to 2 meters and 150° for distances up to 7 meters) , **the versatile 360-degree** cradle provides the ability to adjust the viewing angle so that only motion in the desired area is detected. **Three sensitivity modes** make

available the ability to adjust the distance from which the sensor will be triggered, then it will detect only the things you need.



5-year battery life

The **Aqara Motion Sensor P1** can achieve a record-breaking five-year battery life and will have acceptable battery life even with extremely cold temperatures or lightning-fast detection times.



Detect intrusions and receive instant notifications

Configure away mode in the app and enjoy continuous monitoring, local sound and light alerts, and cloud notifications when motion is detected. Alternatively, use it with HomeKit or other supported systems for the same purpose.



Place it anywhere you want

No tools are required for installation. With the included sensor stand and sticker, you can position the motion sensor anywhere you want.



Light sensor

In addition to sensing the user's movement, **the Aqara P1 has a built-in light sensor** that can be used to measure light intensity and control lighting more precisely. In addition, it is also an effective way to save energy and increase the life of the lights.

