



Aqara Vibration Sensor T1 | Vibration Sensor | White



link to the product:

<https://www.batna24.com/gb/p/sensors-and-detectors/aqara-vibration-sensor-t1-vibration-sensor-white>

Price: **89.00 zł** gross / 72.36 zł net

Aqara

Manufacturer: AQARA

Referention number: DNXXGHJIQDRMLPQ

Full product description

Aqara Vibration Sensor T1 - Intelligent Vibration Sensor

The Aqara Vibration Sensor T1 is a **vibration sensor** designed for the security of your home and property. With advanced **Zigbee 3.0** technology, this sensor can detect vibrations, tilts and falls of objects to which it is attached. **The Aqara Vibration Sensor** can be part of a **smart home** system, sending notifications to your phone and activating alarms as soon as it detects unwanted changes in the environment.



Precise vibration detection

The **Aqara Vibration Sensor T1** provides **precise vibration detection**, making it ideal for monitoring valuable items. With it, you can track changes such as opening drawers, moving pictures or shocks caused by falling objects. Instant **notifications** to your phone allow you to respond instantly, even when you're not at home.



Adjustable sensitivity

The **Aqara T1** vibration sensor allows you to **adjust the sensitivity** according to your needs. This allows you to fine-tune vibration detection for different situations, such as for protecting **jewelry** or less valuable items. By adjusting the sensitivity, you can minimize false alarms while being sure that key events are properly detected.



Automation when tapped three times

The **Aqara Vibration Sensor T1** offers a **three-tap** function that triggers pre-programmed automation scenes. For example, you can turn on a desk light or start a "Welcome Home" scene after tapping three times on the surface to which the sensor is mounted. This very convenient solution allows you to quickly and easily manage your devices without the need for a phone or voice control.



Long battery life

The **Aqara Vibration Sensor T1** is powered by two **CR2032** batteries, which provide long life - up to **two years of operation**. Thanks to **Zigbee 3.0** technology, the sensor has **low power consumption**, which minimizes the need to replace batteries. This saves time and provides convenience of use without frequent servicing of the device.

