



Aqara Temperature & Humidity Sensor T1 | Temperature and humidity sensor | White, TH-S02D



link to the product:

<https://www.batna24.com/gb/p/sensors-and-detectors/aqara-temperature-humidity-sensor-t1-temperature-and-humidity-sensor-white-th-s02d>

Price: **109.00 zł** gross / 88.62 zł net



Aqara

Manufacturer: AQARA

Referention number: DNXGGKOKIRMMJQ

Full product description

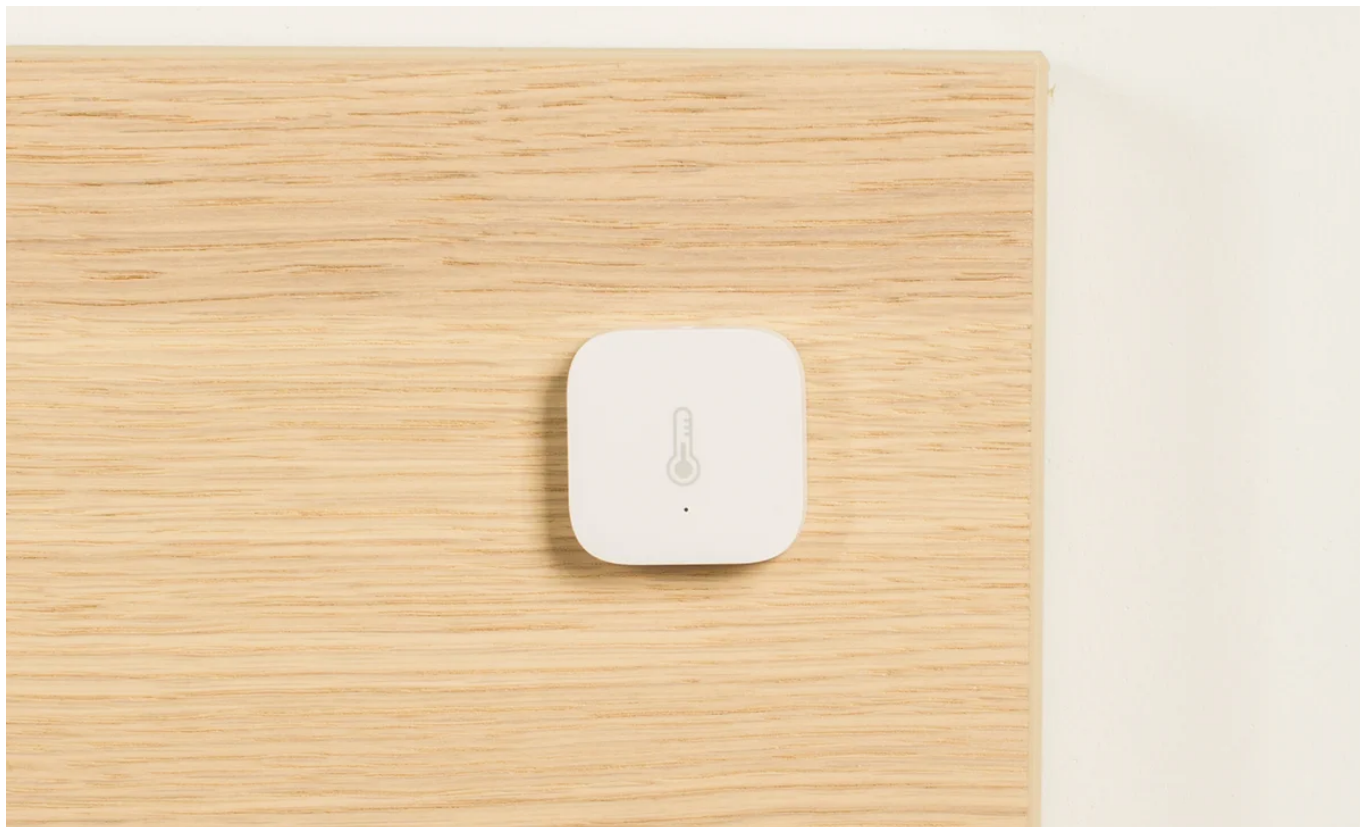
Aqara temperature and humidity sensor with Zigbee 3.0 protocol

The Aqara temperature and humidity sensor **monitors and records indoor temperature, humidity and atmospheric pressure in real time**. Current and historical data is displayed in the app. It can also trigger other smart accessories to automate your home



2-year battery life

A small battery can give the temperature and humidity sensor a solid battery life of 2 years or even more.

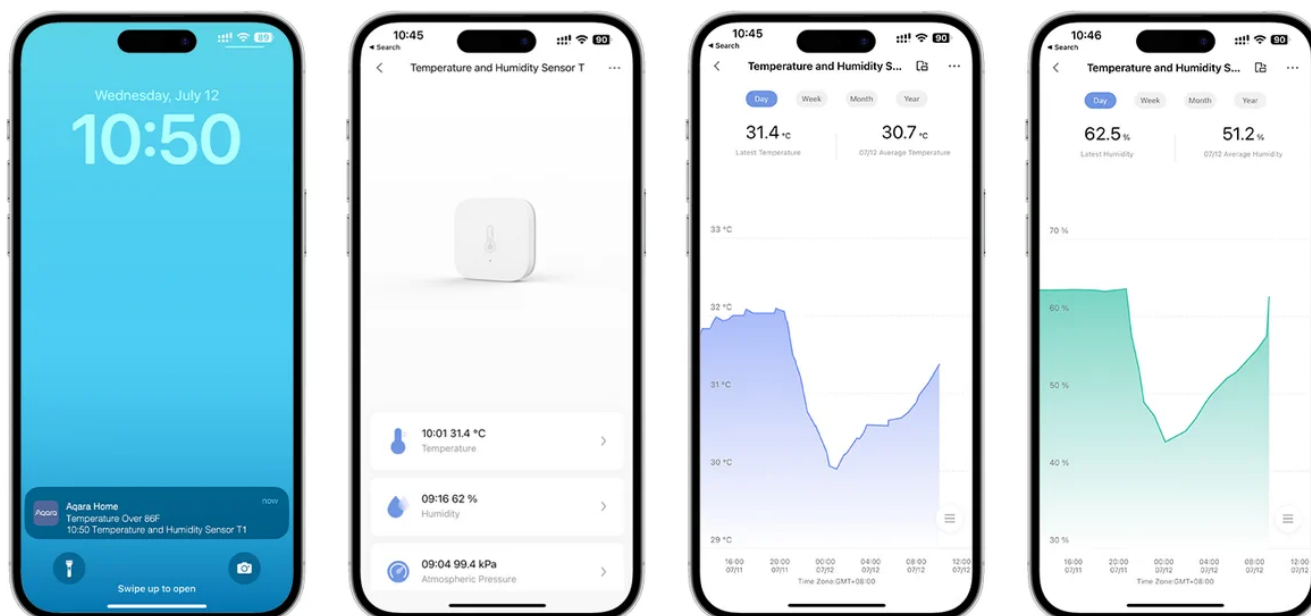


Data logging

Data is tracked in real time and stored in the cloud, so you can check historical values without subscription fees.

Temperature and humidity notifications

The Aqara Home app can notify when a set temperature, humidity or pressure value is reached.



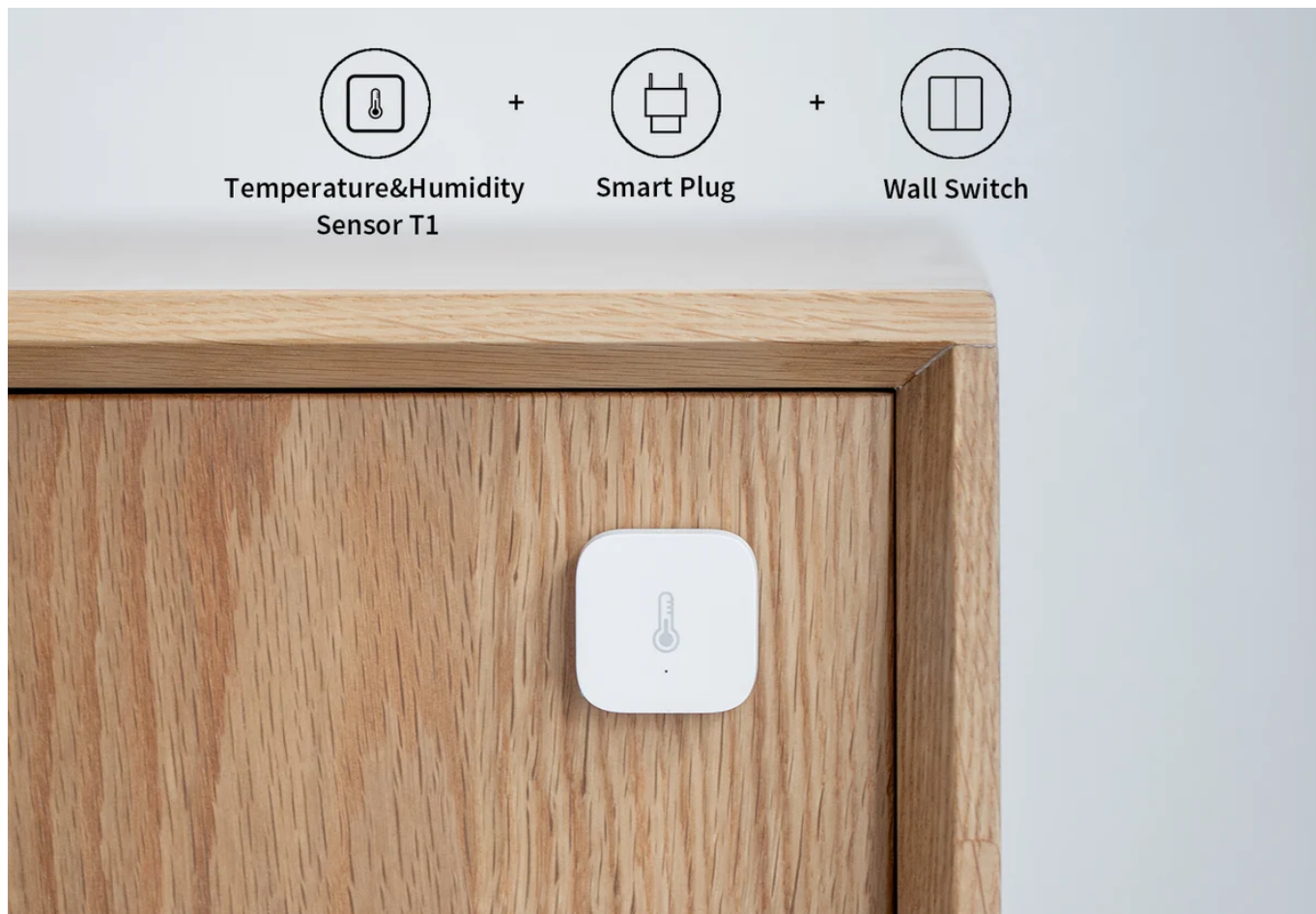
Support for multiple ecosystems

Once paired with the Aqara hub, the sensor can be made available to third-party platforms such as **Apple Home**, **Amazon Alexa**, **Google Home** and even **Matter**. What's more, it can be natively integrated with **Samsung SmartThings** and **Yandex Smart Home**.



Aqara Home automations

You can trigger different scenes and automations with Aqara's suite of smart home products. For example, turn on the bathroom exhaust using the Aqara Wall Switch if it detects an increase in humidity when you start showering.



Advanced technology, support for OTA updates

The Aqara temperature and humidity sensor uses an industrial-grade sensor supplied by industry-renowned Sensirion, which has a humidity detection accuracy of $\pm 3\%$ and a temperature detection accuracy of $\pm 0.3^{\circ}\text{C}$. Compared to the original sensors, the T1 series has support for OTA updates, which has increased its stability and functionality.