



Aqara Smoke Detector EU Offline | Smoke detector | Zigbee, SD-S01D



link to the product:

<https://www.batna24.com/gb/p/sensors-and-detectors/aqara-smoke-detector-eu-offline-smoke-detector-zigbee-sd-s01d>

Price: **179.99 zł** gross / 146.33 zł net

Aqara

Manufacturer: AQARA

Referention number: DNXGGOMSLRMNKH



Full product description

Aqara Smoke Detector - Smart Protection for Your Home

Feel safe in your home with **the Aqara Smoke Detector EU Offline**, a device that combines modern technology with simplicity of use. With **Zigbee** support, this **smoke detector** works offline, meaning you don't need a constant internet connection to enjoy its reliability. Ideal for the **smart home**, compatible with **Apple HomeKit** and other **smart home** platforms, it provides instant alert notifications so you have everything under control - anytime, anywhere.



Advanced smoke detection - safety first

The detector uses state-of-the-art photoelectric detection technology, which allows it to quickly detect smoke in the early stages of a fire. As a result, **an alarm** is triggered immediately, giving you time to take action before the situation worsens. In addition, **LEDs** visually indicate the danger, even if no sound is heard.



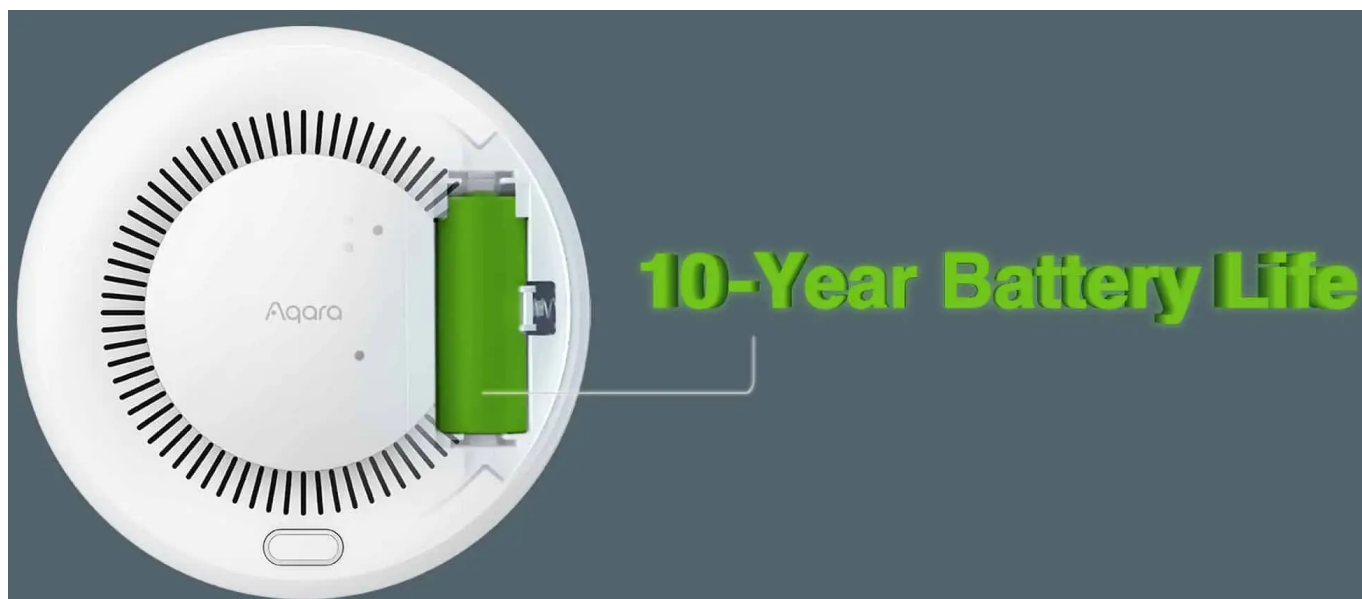
Offline security with Zigbee

Thanks to the **Zigbee** protocol, **the sensor** works independently of a permanent Internet connection for maximum reliability. You can easily connect it to the **Aqara hub** and control other devices in your **smart home**. Ideal for places where a stable WiFi connection can be problematic - **the Aqara Smoke Detector** always works!



Long battery life

Powered by a CR17450 battery, the sensor can operate for many years without the need to replace it. This is not only convenience, but also peace of mind - no unexpected interruptions in operation. **Battery status notifications** in the app provide full control over the device's power supply.



Compatibility with Apple HomeKit and other platforms

The Aqara Smoke Detector works well with **Apple HomeKit**, **Amazon Alexa** and other **smart home** ecosystems. Using an **iOS** or **Android** app, you can monitor the device's status, receive notifications and control integrations with other devices, such as a motion sensor or temperature sensor.

