



Aqara Hub M1S Gen 2 | Smart Home Gateway | Zigbee, Homekit, EU



link to the product:

<https://www.batna24.com/gb/p/gateways-and-hubs/aqara-hub-m1s-gen-2-smart-home-gateway-zigbee-homekit-eu>

Price: **249.99 zł** gross / 203.24 zł net

Aqara

Manufacturer: AQARA

Referention number: DNXXGJMRMRMNI

Information:

Aqara Hub M1S Gen 2 is a smart home hub with Zigbee 3.0 support, allowing you to connect up to 128 devices and create fast, local automations. It enables control of sensors, lighting, blinds, plugs and other Aqara accessories, and also works with Apple HomeKit, Google Assistant, Amazon Alexa, IFTTT and other ecosystems. The built-in RGB backlight with 18 LEDs can serve as an alarm, a night light or a decorative accent, while the light sensor supports automations. A powerful 2x2 MIMO Wi-Fi antenna, WPA3 support, a built-in speaker and customisable ringtones increase convenience, security and reliability.

Product features

Height	41.5 mm
Input voltage	100 V
Width	80 mm
Depth	80 mm
Connectivity technology	Wireless
Operating frequency	2412 MHz
Input current	0.2 A
Battery operated	No
Humidity measurement range	0 - 95%
IFU / User manual	Yes
Input frequency	50 Hz
Voice control	Yes
Operating temperature (T-T)	-10 - 40 °C
AC adapter included	Yes
Night light	Yes

ZigBee	Yes
Wi-Fi standards	802.11b
Wi-Fi	Yes
Ethernet LAN	No
Holding capacity	20 W
Product colour	White
Virtual assistant	Amazon Alexa & Google Assistant
Built-in display	No
Watch case material	Acrylonitrile butadiene styrene (ABS)

Full product description

Aqara Hub M1S Gen 2 Control Centre

Aqara Hub M1S Gen 2 is a smart home control centre that connects **Zigbee** devices to Wi-Fi networks. At the same time, it can manage smart scenes and control them, as well as conveniently control smart devices such as plugs, switches, bulbs, blinds, curtains and so on.



Key features of Aqara Hub M1S Gen 2

- Supports Zigbee 3.0, up to 128 devices
- Built-in speaker
- Light sensor and RGB lighting
- Versatile compatibility
- Improved Wi-Fi connectivity
- High level of security
- High-quality components and construction
- Customisable chimes



RGB LED backlighting

In addition to being a smart **Zigbee 3.0** home hub, the **M1S Gen 2** has built-in **RGB light made up of 18 powerful LEDs and a diffuser**. It can be used as an alarm, accent light or night light and has adjustable brightness and colour. Compared with previous HUBs, it has a fully functional light sensor that can be used in automations via the **Aqara Home app**.



Zigbee 3.0 control centre

With the latest **Zigbee 3.0** protocol, the **M1S Gen 2** supports all the latest Aqara devices, as well as existing ones. The newer technology improves the hub's stability, compatibility and response speed, as well as that of its sub-devices, and focuses on local automations.



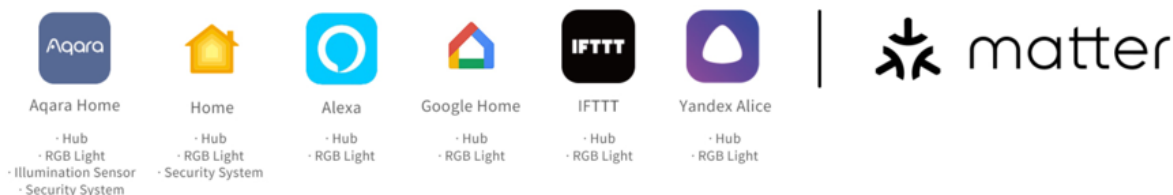
2x2 MIMO Wi-Fi antenna and WPA3 support

To ensure the best possible wireless connection for dozens of sensors and controllers, the **Aqara Hub M1S Gen 2** is equipped with a stronger **2x2 MIMO Wi-Fi** antenna. In addition, the M1S Gen 2 supports **WPA3**, the latest Wi-Fi security specification, which further protects your data.



Aqara Hub M1S Gen 2 makes Aqara devices compatible with a wide range of smart home ecosystems and voice assistants.

Apple HomeKit, Google Assistant, Amazon Alexa, IFTTT and others are supported. Support for Matter will be available as an OTA update for Aqara hubs after the official release of the Matter specification.



Aqara Hub M1S Gen 2 supports a wide range of Aqara sensors, making it a comprehensive security solution with no subscription.

Forget about manually switching devices on and off. Now this can be done automatically with the **Aqara Hub M1S Gen 2**, Aqara sensors and controllers, and the Aqara Home app. And even if the internet connection is interrupted, local automation will continue to work.



High-quality components and construction

High-quality components and design are not only a subtle addition to any room interior, but also increase the reliability of the M1S Gen 2, ensuring a constant airflow through the large perforated base.

