

Aqara G3 Camera Hub | IP Camera | 1296p, 360°, Dual Band, Zigbee 3.0



link to the product:

<https://www.batna24.com/gb/p/ip-cameras/aqara-g3-camera-hub-ip-camera-1296p-360-dual-band-zigbee-30>

Price: **500.00 zł** gross / 406.50 zł net



Manufacturer: AQARA

Referention number: DNXXGIIJSHRMMKO

Information:

Aqara Camera Hub G3 is an intelligent 360° camera with AI and a built-in ZigBee 3.0 hub. It offers 2K 1296p image quality, a 110° wide-angle lens, pan and tilt, automatic tracking of people and pets, as well as local face, gesture and pet recognition thanks to the NPU processor. It enables automation creation, infrared device control and support for up to 128 Aqara devices. It is compatible with Apple HomeKit, Alexa, Google Assistant and IFTTT, while Dual Band Wi-Fi connectivity and USB-C increase ease of use. It is a versatile all-in-one solution for monitoring and smart home control.

Product features

Sensor type	CMOS
Maximum resolution	2304 pixels
Mounting kit	Yes
Cables included	Mini-USB
Night mode	Yes
Power consumption (typical)	10 W
Video formats supported	H.264
Wi-Fi standards	802.11b
Ethernet LAN	No
AC input voltage	5 V
Built-in speaker(s)	Yes
Battery technology	Lithium-Ion (Li-Ion)
Product colour	Black
Wi-Fi (central control unit)	Yes
Central control unit connectivity technology	ZigBee
Central control unit interface	RF Wireless

Central control unit	Yes
Security camera	Yes

Full product description

360-degree camera with AI artificial intelligence and ZigBee 3.0 hub

Thanks to the powerful NPU processor, **Aqara G3** is able to locally recognise faces, gestures and pets, which can be used in notifications and home automation. The **110°** wide-angle lens, combined with the pan and tilt motor, provides a **field of view of up to 360 degrees**, and supports automatic rotation, face tracking and pet tracking. The **Aqara G3 camera** is not only a camera, but also a built-in smart home hub. It can connect up to 128 Aqara devices and enjoy home automation, remote control and other functions.



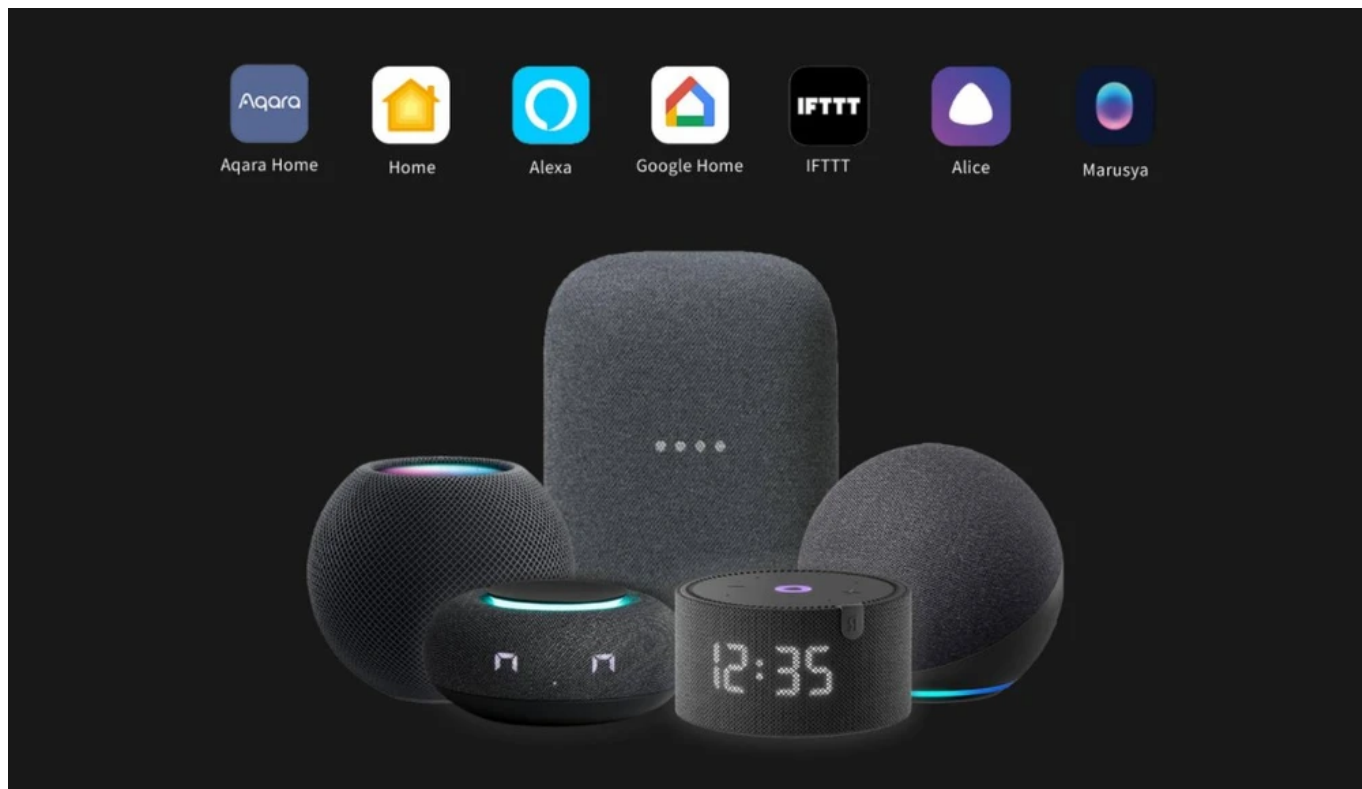
Advantages of the Aqara G3 camera

- 360-degree field of view
- Advanced recognition thanks to artificial intelligence
- Compatibility with Amazon Alexa and Google Home
- 2K 1296p resolution
- USB-C port with video output
- Built-in ZigBee 3.0 hub
- Infrared control capability
- Dual-band Wi-Fi



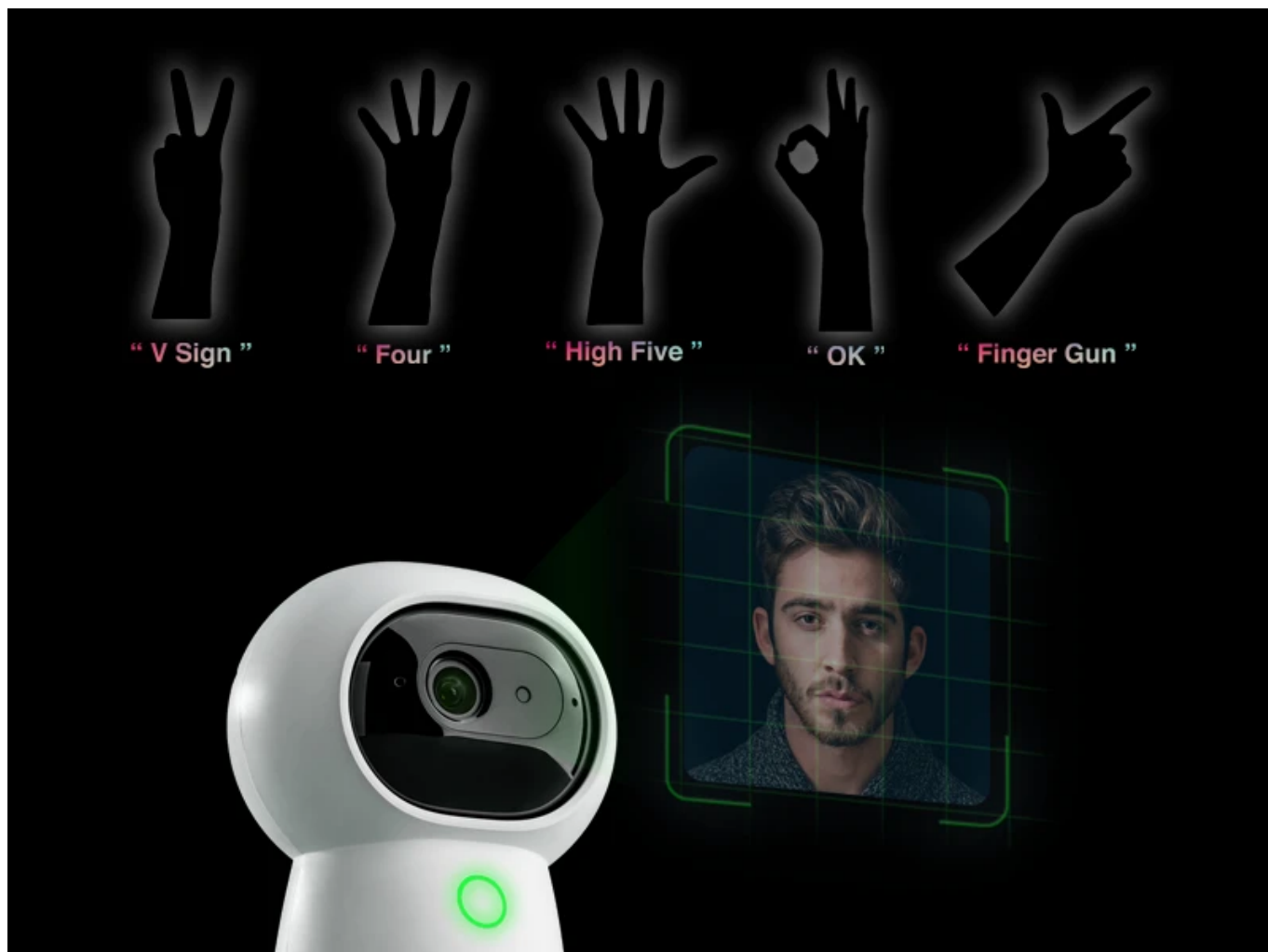
Versatile compatibility

Aqara Camera Hub G3 is compatible with a wide range of smart home ecosystems and voice assistants. Supported platforms include Apple HomeKit, Amazon Alexa, Google Assistant, IFTTT, Yandex Alice, VK Marusya.



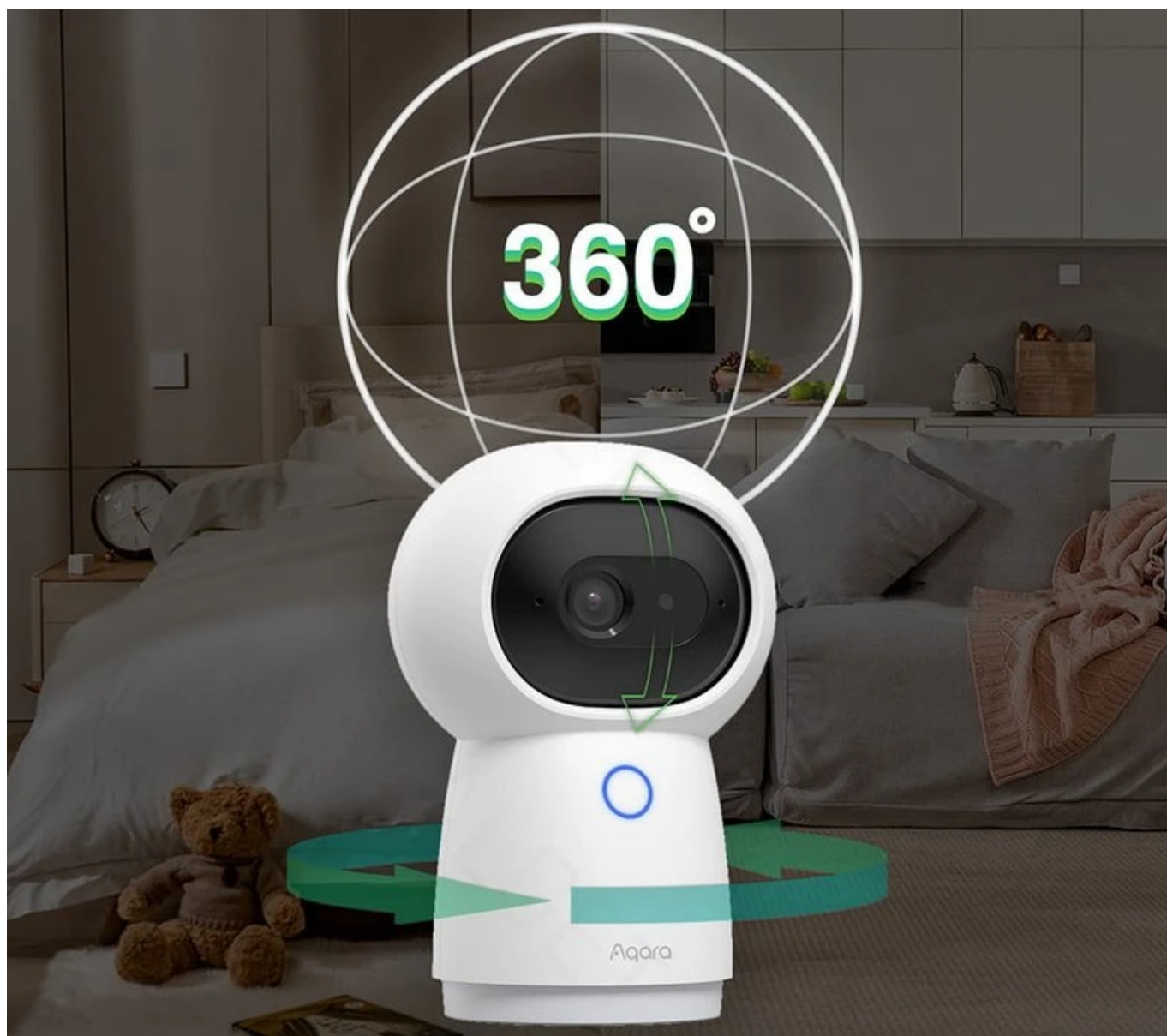
Gesture recognition

Controlling your smart home has become easier and more enjoyable than ever! You can configure actions that will be triggered when the camera recognises one of the gestures below.



360-degree field of view, comprehensive protection without leaving blind spots

The **G3 pan/tilt motor** can be controlled by a preconfigured motion path, a tracked pet or person, by automation (e.g. turning towards the door if the door and window sensor has been triggered) or manually.



2K 1296p resolution, better than ever

The **Camera Hub G3** is equipped with a high-resolution sensor of **2304 x 1296 pixels**, which provides a crystal-clear, highly detailed image. Thanks to the implemented dynamic bitrate technology, the image from the tracking path is also clear.



Not only a camera, but also a smart home control centre

Thanks to the built-in **Zigbee 3.0 hub**, you can connect **up to 128 Aqara sensors and controllers** and enjoy home automation, remote control and support for third-party ecosystems. Its **built-in IR controller** can make existing infrared-compatible devices smart and support local automation.



Automatic control of lighting, TV, air conditioning and other devices, as well as 24-hour protection

Camera Hub G3 will connect all **Aqara sensors**, controllers and infrared-supported devices to control them through smart home automation. At the same time, it will safeguard your security by sounding the siren and notifying you if an unknown person appears in your home or any of your sensors is triggered while you are away. All these incidents will be recorded on local storage or in the cloud.