

Item no.: 397000

AQAZHM2-G01 - Hub M2 (Zigbee)

from **59,65 EUR**

Item no.: 397000 shipping weight: 0.30 kg Manufacturer: Aqara



Product Description

Aqara Hub M2is your control centre for an entire smart home. The connection via the ZigBee protocol can be established easily, even if your home network is unstable or not connected. Up to 32 Aqara smart accessories can be connected to the hub. Works with Apple HomeKitYou can control the hub and the connected accessories with the Home app. Aqara accessories can also be combined with other HomeKit-enabled accessories to provide you with a smart home.iOS 10.3 or higher is recommended to control this HomeKit-enabled accessory. An Apple TV with tvOS 10.2 or higher or an iPad with iOS 10.3 or higher or a Home Pod set up as a Home Hub is required to control this HomeKit-enabled accessory automatically from your home.SecurityHomeKit technology offers advanced security with end-to-end encryption and authentication. Data related to your home is encrypted and stored in your Apple device's keychain. It is also encrypted during transmission between your Apple device and the accessories you control at home.Siri voice controlYou can control Aqara accessories with Siri on your iPhone, iPad, Apple Watch or HomePod. Just tell Siri "I'm home". Then the lights turn on, the curtains close and a cosy home awaits you.App controlWith the Aqara Home app (iOS or Android), you can control your home anytime and from almost anywhere. Technologically advancedAqara Hub uses a body-shell design and NXP i.MX6 CPU, 256MB DRAM, 256MB flash and an MFi chip. It has two integrated antennas. By using the FR-4 PCB with a large-area ventilated base, airflow is created from front to back, increasing heat dissipation and ensuring the hub's reliability over a longer period of time.Features: "Wireless technology: Wi-Fi IEEE 802.11 b/g/n 2.4 GHz, Zigbee 3.0- Connections: USB A, Micro USB, R.J45 (LAN)- Operating temperature: 5°C - 50°C- Humidity: 0 ~ 95% RH, non-condensing- Power supply: 5V 2A- Maximum power consumption: 10W- Maximum number of devices: 32 Further data:- Item dimensions (WxHxL): 100 x 31 x 100 mm- Packaging dimensions (WxHxL): 105 x 60 x 10

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

