

Aqara



Temperature and Humidity Sensor

Temperature and Humidity Sensor

Quick Start Guide

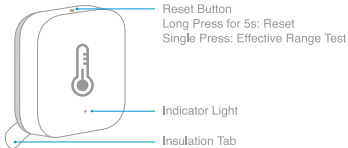
Product Introduction

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

* A hub is required.

* Aqara Hub is required to enable Aqara Temperature and Humidity Sensor to work with HomeKit technology. See www.aqara.com for more details.

* This product is for indoor use only.



Quick Setup

1. Please add the Hub to the app according to the Hub Quick Start Guide.
2. Please remove the battery insulation tab before use.
3. Please open the app, tap “Home” and then tap “+” in the top right corner to enter “Add Device (Accessory)” page. Select “Temperature and Humidity Sensor”, and add it according to instructions.

* If the connection fails, please move the accessory closer to the Hub and try again.

Installation

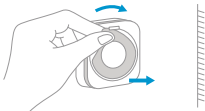
Effective Range Test: Single press the reset button on the accessory at your desired position. If the Hub makes voice prompts, it indicates that the accessory can communicate effectively with the Hub.

* Avoid metal surface to maximize signal strength.

Option 1: Place it directly in the desired position.



Option 2: Remove the protective film, and stick it to the desired position.



* Keep the surface clean and dry.

Identify an Accessory: Open the app, go to “Device List (Accessories)” page. Single press the reset button on the accessory. If the Hub makes voice prompts and the related accessory icon in the app blinks, it indicates that the accessory is identified.

* Only Aqara Home app and Aqara app support this function.

Specifications

Model: WSDCGQ11LM

Dimensions: 36 × 36 × 9 mm (1.42 × 1.42 × 0.35 in.)

Wireless Protocol: Zigbee

Battery: CR2032

Temperature Range and Precision: -20° – +50° C, ±0.3° C

Humidity Range and Precision: 0 – 100% RH, ±3%

Atmospheric Pressure Range and Precision:

30 kPa – 110 kPa, ±0.12 kPa

Online Customer Service: www.aqara.com/support

Email: support@aqara.com

Manufacturer: Lumi United Technology Co., Ltd.

Address: 8th Floor, JinQi Wisdom Valley, No.1 Tangling Road, Liuxian Ave, Taoyuan Residential District, Nanshan District, Shenzhen, China.

溫濕度感測器快速入門指南

產品介紹

Aqara溫濕度感測器是一款可即時檢測並記錄環境溫濕度及大氣壓強的感測器，透過app顯示當前及歷史數據，並能透過閘道器聯動控制其他智慧設備。

*本產品需要配合具備閘道器功能的設備使用。

*欲使本產品相容於HomeKit，需要配備Aqara閘道器，如需更多詳情，請登入：www.aqara.com

*本產品僅限室內使用。



快速設定

- 1、請依照閘道器快速入門指南，將閘道器加入app。
- 2、使用前請拔出電池絕緣片。
- 3、開啟app，點選首頁右上角的「+」，進入「加入設備（配件）」頁面，選擇溫濕度感測器，並依照提示進行操作。

*如加入失敗，請將設備移近閘道器後重試。

安裝方法

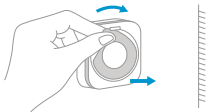
有效距離驗證：在預選的安裝位置，按一下設備重設鍵，閘道器發出提示音，表明設備與閘道器之間可以有效通訊。

*為了確保無線通訊穩定，須避免安裝在金屬表面。

方式一：無需粘貼，直接放置在所需位置。



方式二：撕下膠貼保護膜，粘貼在所需位置。



*確保粘貼位置表面清潔乾燥。

尋找設備：開啟app，進入「設備清單（配件）」頁面，按一下設備重設鍵，開道器發出提示音，同時app上對應的設備圖示會閃爍。

*僅Aqara Home app與Aqara app支援該功能。

基本參數

產品型號：WSDCGQ11LM

產品尺寸：36 × 36 × 9公釐（1.42 × 1.42 × 0.35英吋）

無線連接：Zigbee

電池型號：CR2032

溫度檢測範圍和精度：-20℃~+50℃，±0.3℃

濕度檢測範圍和精度：0~100% RH，±3%

氣壓檢測範圍和精度：30kPa~110kPa，±120Pa