

How is the Aqara light control module



Overview

Dual Relay Module T2 – Help Center The Dual Relay Module T2, when connected to a wire, can serve as remote and intelligent control of the connected circuit.

Key Takeaways

The Aqara light control module (QBKG01LM) allows you to replace traditional wall switches with a Zigbee-enabled smart switch, controllable via the Mi Home app and compatible with Apple HomeKit, Google Assistant, and Amazon Alexa.

Installation Steps

Turn Off Power: Switch off the main power supply to ensure safety before installation.
Remove Existing Switch: Take out your current wall switch and identify the live, neutral, and load wires. Typically, live wires are red, neutral wires are black or blue, and load wires are green or yellow.

Connect Wires: Attach the live wire to connector L and the lamp wires to L1 and L2 on the Aqara switch. Tighten the screws securely. **Mount the Switch:** Place the switch into the wall box and secure it with screws.

Attach the top panel to complete the physical installation. **Turn On Power:** Restore power at the main switch. A fast-blinking blue light indicates normal power supply.

Pairing with Mi Home App
Install the App: Download the Mi Home or Aqara Home app on your smartphone.

Enable Wi-

Fi and Bluetooth. **Add Device:** Open the app, tap Add Accessory, and scan the QR code on the switch. Select Zigbee as the protocol.

Network Setup: If the switch is not detected, reset it by pressing any button 10 times until the indicator blinks, then retry pairing. **Confirm Connection:** Once paired, the switch will appear in the app, allowing remote control and automation setup.

Using the Switch

Manual Control: Each key on the switch controls a separate lighting circuit. Press the left or right key to turn lights on or off. **Remote Control:** Use the Mi Home app to switch lights on/off, set schedules, or create scenes based on time, motion, or other triggers.

Voice Control: Integrate with Apple HomeKit, Google Assistant, or Amazon Alexa for voice commands. **Automation:** Set up smart automations like hallway lights turning on when motion is detected or vacation mode to simulate presence.

Troubleshooting

Switch Not Responding: Ensure proper wiring and that the switch is powered.

Check the LE

D indicator for status. **Resetting the Device:** Double-press any upper button, then hold for 5 seconds until the blue light blinks to enter networking mode.

Overload or Over-

Temperature: The switch automatically disconnects from power to prevent damage.

Wiring Compatibility

The Aqara switch supports both neutral and no-neutral wiring, making it compatible with most home setups. For multi-gang installations, consider using compatible Aqara frames for a clean setup. Always follow electrical safety guidelines or consult a professional electrician if unsure.

By following these steps, you can efficiently install, pair, and use the Aqara light control module to manage your home lighting smartly and safely.

Article Content

Dual Relay Module T2 - Help Center

The Dual Relay Module T2, when connected to a wire, can serve as remote and intelligent control of the connected circuit's power supply and disconnection,

[AQARA T2 USER MANUAL Pdf Download | ManualsLib](#)

Page 1 Product Introduction Aqara Dual Relay Module T2 is a relay control module based on Zigbee wireless communication protocol to control the power on and

Dual Relay Module T2 - Aqara LLC

The Dual Relay Module T2, when connected to a wire, can serve as remote and intelligent control of the connected circuit's power supply and disconnection, enabling normal lights to function as smart lights.

Xiaomi Aqara Smart Light Control Set QBKG01LM User Manual

The control unit operates on a Zigbee wireless communication protocol, ensuring low power consumption and robust connectivity with other Zigbee-compatible devices. It supports a wide range

User manual Aqara Dual Relay Module T2 (English

Below you will find the product specifications and the manual specifications for the Aqara Dual Relay Module T2. The Aqara Dual Relay Module T2 is a smart home

Aqara T2 Relay

Introducing the cutting-edge Aqara T2 Dual Relay Module, your gateway to effortless automation of a wide range of electronic devices. In this comprehensive video, we will delve into the

Aqara Module Review: Is This Zigbee Relay the Best Choice for Smart ...

What exactly does an Aqara Module do, and how is it different from other smart switches? An Aqara Module is a Zigbee-based wireless relay controller designed to convert traditional, non-smart light

Aqara T2 Dual Relay Module Review | SmartHomeScene

Aqara recently released a new dual-relay module with energy metering labelled model T2. This device is highly versatile, supporting both dry and wet contacts mode which can be used to

Aqara Dual Relay Module T2 Instructions

Aqara Dual Relay Module T2 is a versatile device which will help you automate and control your home appliances and devices. Despite its small size, it can handle a wide range of scenarios, from

Dual Relay Module T2 (8 Pack) - Aqara LLC

105 reviews Controller Deals: Buy any 2 save 5%, Buy any 3 save 8%, Buy any 6 save 10% ChoiceRadiator Thermostat W600Floor Heating Thermostat W500Light Switch H2 EUDual Relay

Aqara Smart Light Switch - Voice Control, Home

Transform your home with Aqara Smart Light Switch. Remotely control lights, automate schedules, and use voice commands with Apple HomeKit, Alexa, and

Best Zigbee Hubs for EU Homes (2026): Aqara vs Sonoff vs Tuya vs ...

Best Zigbee hubs for EU homes 2026 Aqara, Sonoff, Tuya, Philips Hue, IKEA, Homey, SmartThings compared, with EU 230V power compliance and Matter/Thread readiness.

Zigbee2MQTT

Currently 5521 devices are supported from 583 different vendors. In case you own a Zigbee device which is NOT listed here, please see How to support new devices.

The Matter Innovations at CES 2026 | Products | matter-smarthome

This overview collects new products that are presented at CES 2026 in Las Vegas and that support the Matter smart home standard. We will be updating the article continuously during the

SwitchBot vs Aqara vs Shelly: Best Budget Pick 2026

All Aqara automations run locally on the hub's 8GB eMMC storage — motion-triggered lights, door-open alerts, temperature-based fan control, and

Aqara H1 Double Rocker Remote Wireless Smart Switch

The Aqara H1 Double Rocker Remote Wireless Switch is a high quality, easy to install, wireless remote smart light switch with 7 functions in the multi-function mode and a single press high-speed click mode.

Aqara SSM-U01 smart home light controller

Aqara SSM-U01. Connectivity technology: Wired Wireless, Wireless technology: ZigBee, Product colour: White. Power source: AC, AC input voltage: 100 - 250 V, AC input frequency: 50 - 60 Hz. Width: 42.9

Lighting Control Modules Explained: Features, Types, and ...

Lighting isn't just about flipping a switch anymore. Today, smart systems let you shape how a room feels with a tap, a voice command, or even automatically based on the time of day. At

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