

### Touchscreen Dial V1 EN

# **Product Introduction**

A smart rotary dial with vibration feedback and a 1.32" round touchscreen, which can intuitively control practically any smart home device. It is also equipped with a temperature-humidity sensor that can be used to control Aqara thermostats, as well as a presence sensor. It works over Wi-Fi, and can connect to third-party ecosystems via HomeKit, Matter or cloud integrations.

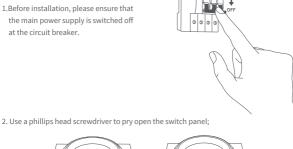


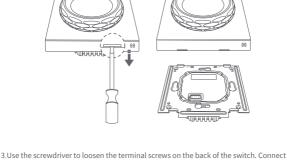
## Warnings

- 1. The installation of this product involves strong electric currents, and must be installed by professionals in accordance with electrical specifications and product instructions. 2. This product is for indoor use only. Do not use it in a humid environment or outdoors.
- 3. This product is designed for safe use only in areas below 2000 meters above sea level.
- 4. Avoid excessive moisture. Do not spill water or other liquids on this product. 5. Do not place this product near heat sources.
- 6. Do not attempt to repair this product by yourself. Repairs should be performed by
- authorized professionals
- 7. Do not scratch the touch screen with sharp objects.

#### Installation Methods 1.Before installation, please ensure that the main power supply is switched off

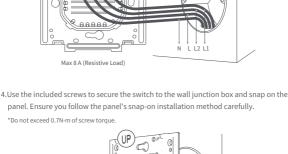
at the circuit breaker.

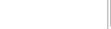


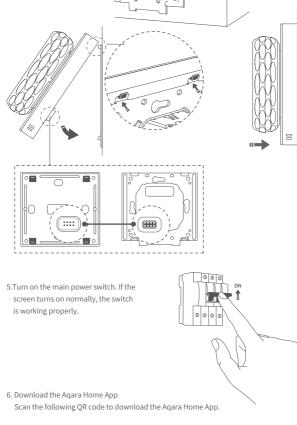


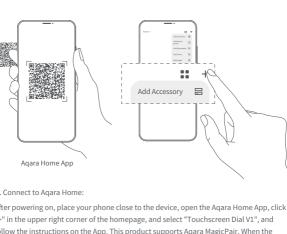
correct, tighten the terminal screws. Maximum load is 8 Amps (Resistive Load).

the live wire to the L terminal, connect the neutral wire to N terminal, and connect the load (light) wire to the L1 and L2 terminal, and after confirming that the wiring is









7. Connect to Aqara Home: After powering on, place your phone close to the device, open the Aqara Home App, click "+" in the upper right corner of the homepage, and select "Touchscreen Dial V1", and  $follow\ the\ instructions\ on\ the\ App.\ This\ product\ supports\ Aqara\ Magic Pair.\ When\ the$ device is powered on and in pairing mode, it will be automatically discovered by the  $\,$  $\label{eq:App} \textit{Aqara Home App (Bluetooth must be activated on the phone)}. \textit{ At this time, you only need}$ to select the device and complete the pairing according to the instructions on the App; When pairing, please keep the phone as close to the product as possible and make sure that the Wi-Fi network the phone and the product are connected to is the same network. Common reasons for pairing failure:  ${}^*\! The \, Wi-Finame \, or \, password \, contains \, special \, characters \, that \, the \, device \, does \, not \, support, \, which \, makes \, it \, device \, does \, not \, support, \, which \, makes \, it \, device \, does \, not \, support, \, which \, makes \, it \, device \, does \, not \, support, \, which \, makes \, it \, device \, does \, not \, support, \, which \, makes \, it \, device \, does \, not \, support, \, which \, makes \, it \, device \, does \, not \, support, \, which \, makes \, it \, device \, does \, not \, support, \, which \, makes \, it \, device \, does \, not \, support, \, device$ impossible to connect to the router. Please change it to common characters and try again

- \* Check whether the router has enabled a Wi-Fi anti-swiping setting, which causes the device to be unable to connect to the Internet normally;  $^{\star}$  Check whether AP isolation is turned on on the router, which causes mobile phones to be unable to
- **Product Specifications**

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### Touchscreen Dial V1 EU Model: DS-K01D Dimensions: 86\*86\*62.1 mm (3.39 × 3.39 × 2.45 in.)

search for devices in the local area network

Operating Temperature: -10°C ~ 40°C (14°F ~ 104°F) Operating Humidity: 0 ~ 95% RH, no condensation

Wireless Protocols: Wi-Fi IEEE 802.11 a/b/g/n/ac 2.4GHz/5GHz, Zigbee IEEE802.15.4,

Bluetooth Electrical Rating: 200 - 240 VAC, 50/60 Hz, Max 8 A (Resistive Load),  $\mu$ What is in the Box: Touchscreen Dial V1 imes 1, User Manual imes 1, Complian

Screw Kit x 2

FAQ If you have any other questions about this product, you can find more product

information on the following website: https://store-support.aqara.com/products/touchscreen-dial-v1/

Manufacturer: Lumi United Technology Co., Ltd.

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