



Aqara Touchscreen Dial V1 EU White | Control panel | Wi-Fi, Bluetooth, Zigbee



link to the product:

<https://www.batna24.com/gb/p/switches-switches-dimmers/aqara-touchscreen-dial-v1-eu-white-control-panel-wi-fi-bluetooth-zigbee>

Price: **599.00 zł** gross / 486.99 zł net

Aqara

Manufacturer: AQARA

Referention number: DNXXGOJSIRMMPJ

Product features

Height	62.1 mm
Width	86 mm
Depth	86 mm
Connectivity technology	Wired
Operating current	8 A
Shape	Round
Touchscreen	Yes
Built-in camera	No
Wi-Fi band	Dual-band (2.4 GHz / 5 GHz)
Wi-Fi standards	802.11a
Wi-Fi	Yes
Bluetooth	Yes
AC input frequency	50 Hz
AC input voltage	200 V
Power source type	AC
Product colour	White
Virtual assistant	Amazon Alexa / Apple Siri / Google Home
Built-in display	Yes
Product weight	369 g

Full product description

Aqara Touchscreen Dial V1 - Advanced control for your smart home

Meet the Aqara Touchscreen Dial V1 - an advanced control panel that combines precision, versatility and cutting-edge technology. This device allows you to easily manage multiple devices and scenarios in your smart home, offering intuitive touch, turn and click operation. Equipped with a touch screen, temperature and humidity sensors and haptics, it provides convenience of use and precise adjustment of settings. With compatibility with a wide range of smart home systems, the Aqara Touchscreen Dial V1 is a perfect fit for anyone who values functionality and aesthetics.



Comprehensive control of devices and scenes

The Aqara Touchscreen Dial V1 allows you to manage multiple devices simultaneously with 2 relay switches and 6 wireless switches. On the 1.32-inch circular touchscreen, you can easily control lighting, temperature, blinds or other Aqara-compatible devices. Adjust your devices by rotating, clicking or sliding, giving you complete freedom to choose your method of operation. From changing bulb colors to precisely opening blinds, the panel adapts to your needs, offering maximum convenience.



Precise adjustment thanks to haptics

The rotary button with haptics function provides excellent precision settings through gentle vibrations and sounds. It allows you to adjust parameters from 1% to 100%, making it indispensable in places where accuracy is required - for example, when setting light intensity or temperature. This intuitive solution stands out from other smart switches, offering smooth and accurate control.



Compatibility with smart home ecosystems

The Aqara Touchscreen Dial V1 supports Wi-Fi in two ranges (2.4 GHz and 5 GHz), which increases the stability and range of the connection. It is compatible with Apple HomeKit, Home Assistant, Amazon Alexa and Google Home, enabling integration with a wide range of devices and systems. This allows you to create more complex automation scenarios and manage your smart home consistently and conveniently.



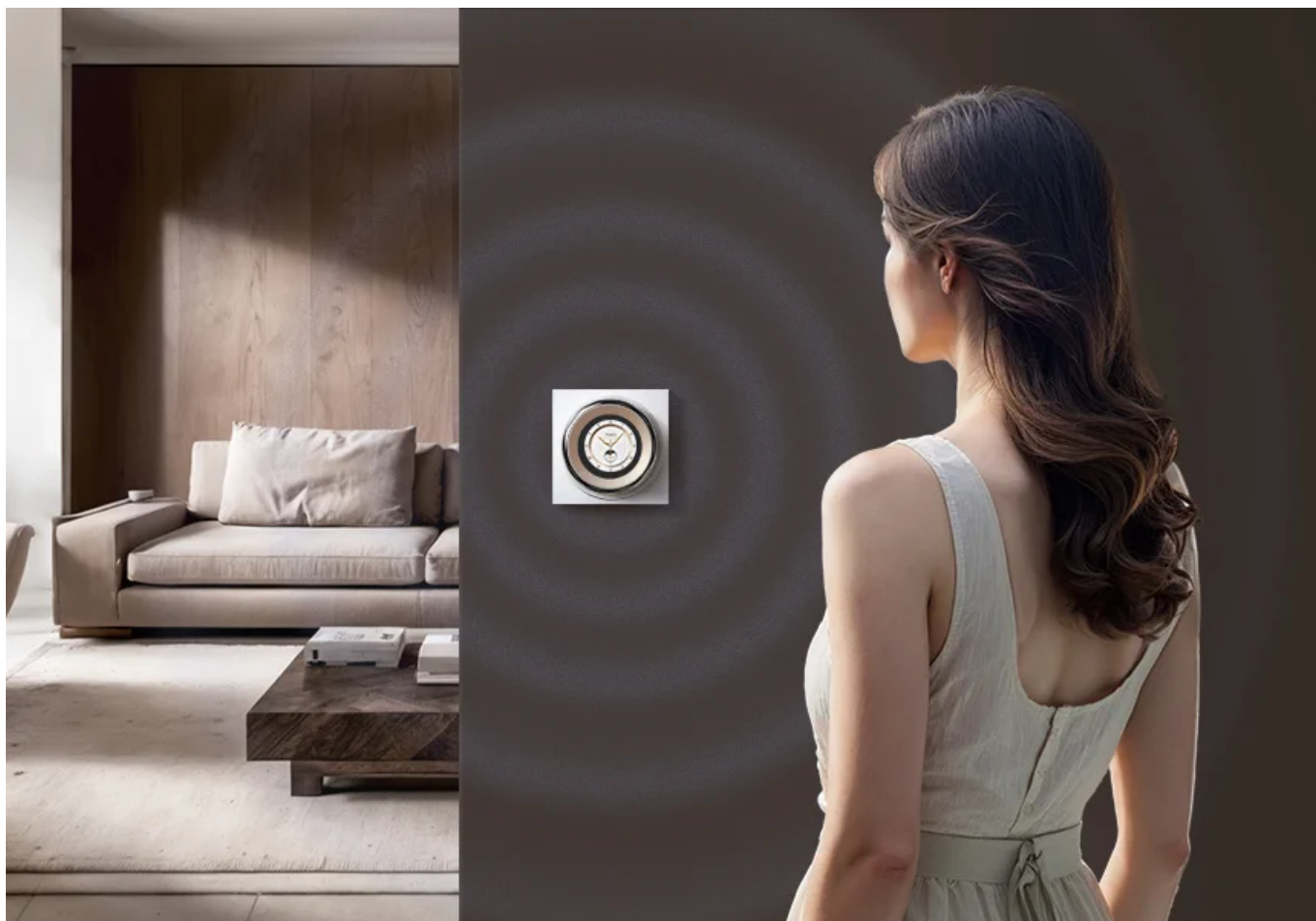
Temperature and humidity sensors

Built-in temperature and humidity sensors monitor room conditions in real time. You can pair the panel with an Aqara thermostat or other sensors to automatically adjust home conditions to your preferences. It's a functionality that makes everyday life more comfortable, especially in changing weather conditions.



Proximity activation and minimization of light pollution

The control panel is equipped with an occupancy sensor that activates the screen according to distance. This ensures that the screen illuminates only when needed, reducing light pollution and improving user comfort. In addition, automatic brightness control adjusts the screen to the lighting conditions, protecting the user's eyesight.



Personalized touchscreen

The Aqara Touchscreen Dial V1 offers a customizable display that can show the time, date, weather and current room conditions. Choose from four graphic themes to customize the look of the interface to suit your style. It's a subtle combination of aesthetics and functionality that makes daily use more enjoyable.



Sophisticated design and comfort

The panel is distinguished by its smooth, matte surface made with AG Glass technology and precisely finished edges thanks to the CNC method. The texture of the housing provides a pleasant tactile experience, and the minimalist design blends in perfectly with any interior. This is a device that not only makes it easier to control the smart home, but also enriches its aesthetics.