



Aqara Wireless Remote Switch H1 White | Wireless Wall Switch | 2 Buttons, WRS-R02



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link to the product:

<https://www.batna24.com/gb/p/switches-switches-dimmers/aqara-wireless-remote-switch-h1-white-wireless-wall-switch-2-buttons-wrs-r02>

Price: **129.00 zł** gross / 104.88 zł net



Aqara

Manufacturer: AQARA

Referention number: DNXXGGHPQKRMMPL

Product features

Power source	Battery
Height	85.8 mm
LED indicators	Status
Cartridge type	CR2450
Width	86 mm
Depth	12.5 mm
Installation type	Screws
Buttons quantity	2
Storage temperature (T-T)	0 - 95 °C
LED colour	Blue
Operating temperature (T-T)	-10 - 50 °C
Wireless technology	ZigBee
Instruction sheet	Yes
Learn button	Yes
On/off switch	Yes
Easy to install	Yes
Suitable for indoor use	Yes
Wi-Fi	No
Control type	Tilt
Number of batteries supported	1
Product colour	White
Mounting hardware type	Wall

Full product description

Convenience of control in your home

Discover **the Aqara H1 Double Rocker wireless switch** that makes it easy to manage lighting and automation in any room. Thanks to the **Zigbee 3.0** protocol, it offers stable and energy-efficient operation, the foundation for a smart home. The device allows you to configure up to **7 different actions**, from single click to long hold, making it a versatile scene control center. Its impressive **battery life is up to five years**, giving you peace of mind for a long time. You can mount this compact wireless switch anywhere convenient.



Key Advantages

- **Multi-scene control:** Configure up to 7 actions, such as click, double-click, and long hold, to trigger complex automations with a single touch.
- **Zigbee 3.0 energy efficiency:** The protocol offers optimal power management, so you can count on an extremely long battery life of up to 5 years.
- **Low latency (**



Zigbee 3.0 stability foundation

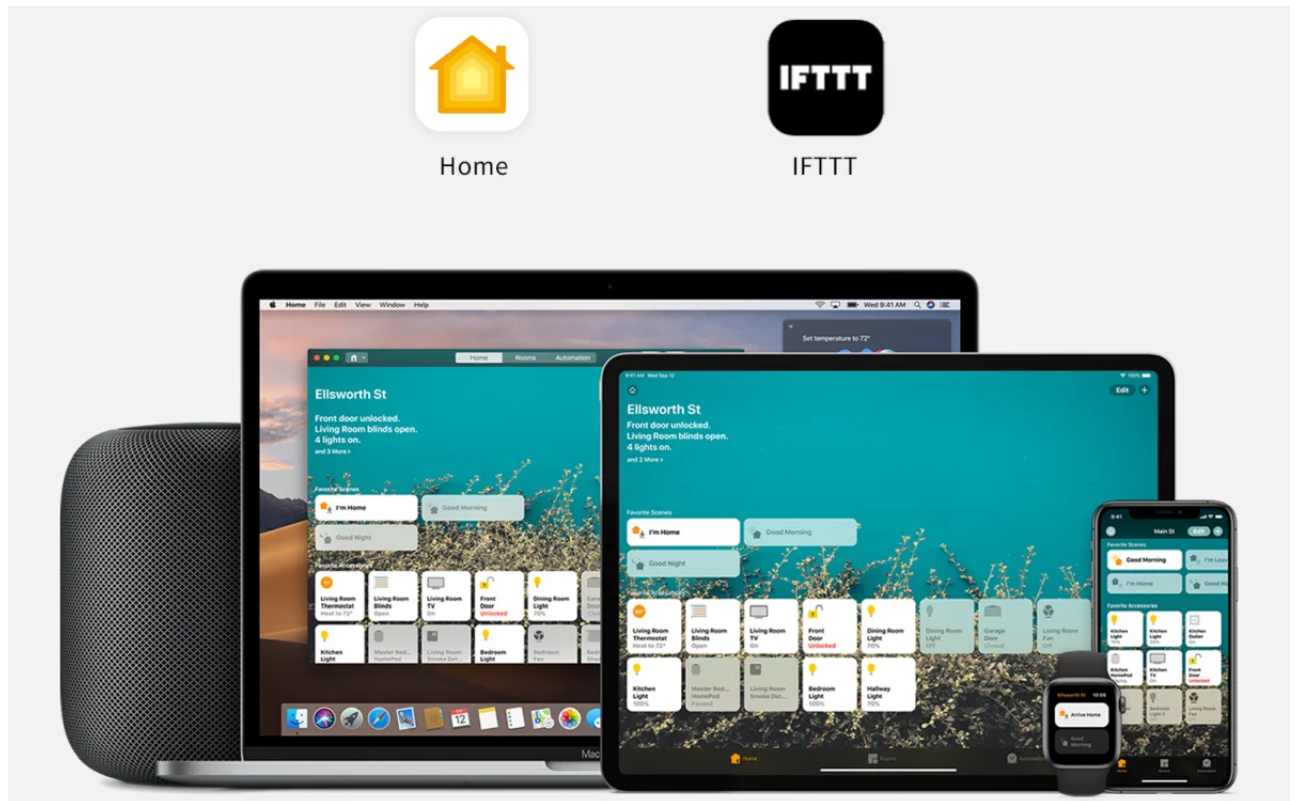
The use of the **Zigbee 3.0** protocol contributes to greater smart home network stability and extended support for the device. This standardized protocol makes the device run faster and features increased compatibility with existing and future **Aqara** devices. The Wireless Remote Switch H1 works in conjunction with a compatible **Aqara hub** (models M1S, M2, Camera Hub G2H), allowing it to realize its full potential. This solution offers optimal energy efficiency, which directly translates into an impressive **five-year CR2450 battery life**.



7 ways to automate

The dual-key design of the **Aqara Wireless Remote Switch H1 (Double Rocker)** offers incredible flexibility in controlling home appliances. Users can configure up to **seven independent actions** in multi-function mode using the left and right keys: single press

(L/P), double press (L/P), long hold (L/P) and pressing both keys simultaneously. Such diversity enables the triggering of complex **automation scenarios** in the **Aqara Home** and **Apple HomeKit** ecosystem. This contributes to smart management of lighting, blinds or air conditioning, allowing you to adjust your home to the rhythm of the day or specific conditions.



Low latency mode

For tasks that require immediate response, the device offers a **fast click mode**. In this mode, although only a single press is supported (no double clicks or long holds), the response latency (latency) is reduced **below 50 milliseconds**. This feature takes care of lightning-fast switching on or triggering critical automations when every moment counts. This enables a comfortable and smooth user experience, especially when controlling the main lighting.



Forget about extra cables

One of the biggest benefits is the **ease of installation and flexibility of** placement, which eliminates the need to interfere with the electrical system. The switch can be placed on a flat surface, glued with the included adhesive pad or screwed in place of an existing wall box. This capability makes it easy for you to create **a 2-way control** in conjunction with **the H1 EU wall switch** (sold separately) without having to prick walls or run additional wiring. This gives you the freedom to design and expand your smart lighting.



Construction and parameters

The device, with compact dimensions of **85.8×86×12.5 mm**, is designed using the same high standards as the flagship H1 EU wall switch. It offers an aesthetically pleasing, minimalist design and robust construction. The Aqara wireless switch is designed to operate in a wide temperature range of **-10°C to 50°C** and humidity of **0~95% RH** (non-condensing). Such parameters provide assurance of stable operation in typical home conditions throughout the year.