

HAOJAI

6 键多功能智能开关

使用说明



1、功能简介

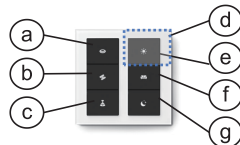
- 采用Matter over Thread标准，无需第三方网关，快速配置
- NFC快捷入网
- 3路继电器灵活切换控制
- 6个可编程按键，每个按键具有单击、双击、长按三个功能
- 1个雷达探测器
- 按键指示灯支持接近感应功能
- 标准OTA升级
- 本地通讯，无云端存储

2、基本参数

- 产品名称：HAOJAI 6键多功能智能开关
- 产品型号：HJMT-6B3S1D
- 继电器数量：3
- 负载范围：白炽灯≤300W/每路
- LED指示灯：白色

- 通讯方式：Matter over Thread
- 输入电源：110-240VAC 50/60Hz
- 待机功率：0.5W
- 标准材质：肤感玻璃/PC
- 面板标准颜色：白/灰/金
- 定制材质颜色：可定制
- 工作温度：-10℃~60℃
- 工作湿度：≤95%RH（无凝结）
- 外观尺寸：86*86*35mm(长*宽*高)
- 安装方式：标准 86 底盒安装

3、设备说明

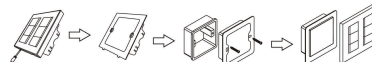


- a) L1继电器控制按键，可编程按键1
- b) L2继电器控制按键，可编程按键2

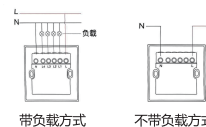
- c) L3继电器控制按键，可编程按键3
- d) NFC识别区域
- e) 可编程按键4
- f) 可编程按键5
- g) 可编程按键6

4、安装使用

保证底盒内干净无杂物,将电源模块装在底盒上,用螺钉固定牢固

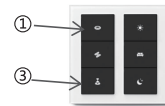


在确保线路无电的状态下,按下图接线方式进行接线并装入底盒



5、设备入网

第一步：打开设备配网模式：设备第一次上电后自动进入Matter配网模式，若10分钟内未进行设备配网，则需手动打开配网模式，如图所示：



同时长按左侧1、3键10s，直到按键指示灯闪烁后松开，此时设备处于Matter配网模式
第二步：打开Matter APP（Apple Home、Google Home、Amazon Alexa、SmartThings），扫描设备机身Matter二维码/输入Matter数字配对码，或通过支持NFC的手机靠近NFC识别区，完成设备的添加

6、使用模式

- 默认模式下，按键1-3默认与背后对应的继电器绑定，可实现按一下开、按一下关的控制逻辑
- 如需按键1-3与背后对应继电器进行解绑，可长按此按键20秒，按键指示灯闪烁3次，完成此按键与继电器解绑。如需恢复绑定，可再次长按20秒，指示灯闪烁3次，完成恢复
- 说明：继电器与按键解绑后，对应继电器仍可通过APP、场景、自动化进行控制

7、恢复出厂设置

同时长按左侧1、3键10s，直到按键指示灯闪烁后松开，此时设备恢复出厂设置，同时处于待配网状态。

HAOJAI

Smart Switch(6 Buttons,3
Channels,1Detector)



1、Introduction

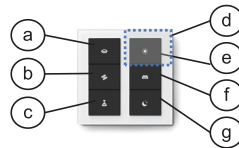
- Matter over Thread Standard
- 3 Channels Relay
- 6 Programmable Buttons(Single Press, Double Press,Long Press)
- 1 Radar Detector
- Buttons support Proximity Sensing Lighting
- Standard OTA Upgrade
- Local Control, No Cloud

2、Technical Data

- Name: Smart Switch(6 Buttons,3 Channels,1Detector)
- Model: HJMT-6B3S1D
- Number of Relays: 3
- Load Range: Incandescent ≤ 300W/Load
- Indicator Light Color: White
- Connectivity Standards: Matter over Thread
- Electrical Rating: 110-240VAC 50/60Hz
- Material: Skin Feel Glass/PC
- Panel Colors: White/Gray/Gold

- Customized Material Colors: Customizable
- Operating Temperature: -10°C~60°C
- Operating Humidity: ≤95%RH, no condensation
- Size: 86*86*35mm(L*W*H)
- Installation: Standard 86 base box installation

3、Details



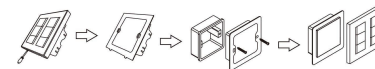
- a) L1 Relay Switch,Programmable Button 1
- b) L2 Relay Switch,Programmable Button 2
- c) L3 Relay Switch,Programmable Button 3
- d) NFC pairing area
- e) Programmable Button 4
- f) Programmable Button 5
- g) Programmable Button 6

4、Warnings

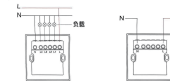
1. This product is designed for indoor use only.
2. Do not attempt to repair this product by yourself. All repairs should be performed by an authorized professional.
3. This product is suitable for smart home integration, The manufacturer is not responsible for any risks or property losses caused by misuse or failure to follow the product instructions.

5、Installation & Wiring

Please make sure that the power at circuit breaker or fuse box is turned off before wiring!

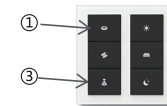


Wire according to the circuit diagram.Mount the switch unit to the electrical box with the attached screws. Then attach the panel to the switch unit.



6、Quick Setup

1: Open Matter Pairing Mode: After the device is powered on for the first time, it automatically enters Matter Pairing Mode. If the device is not paired within 10 minutes, need to manually enable pairing mode.



Press and hold buttons 1 and 3 for 10 seconds until the indicator light flashes, then release. The device will enter the Matter Pairing Mode.

2: Open Matter APP,scan the Matter QR code /enter the setup code to complete the device addition.

7、Tips for Use

By default, buttons 1-3 are automatically paired with the corresponding relays. To unpair buttons 1-3 from their corresponding relays, press and hold the button for 20 seconds. The button indicator light will flash three times, indicating the unpairing is complete. To rebind, press and hold the button again for 20 seconds. The indicator light will flash three times to complete the rebind process.

Note: After unbinding the relay from the button, the corresponding relay can still be controlled via the app, scenes, or automation.

8、Factory Settings

Press and hold button 1 and 3 simultaneously for 10 seconds until the button indicator light flashes, then release. The device will complete the factory reset and enter the Matter Pairing Mode.