



Remote Control Socket Instruction

1 Product introduction

The SOKE01-W remote control socket can be connected to high-power loads, such as lamps, fans and other household appliances, and the socket can be controlled through the Kinetic Switch APP, or through Amazon Alexa, Google Assistant voice control, flexible and convenient operation.



2. Specification:

Product Name: Remote Control Socket Product Model: SOKE01-W Power Supply: AC 100-240V 50/60Hz Maximum Power: 3680W Max Current: 16A Frequency: Wi-Fi 2.4GHz Plug Type: EU Working Temperature: -20°C~+55°C

3 Installation method.

Place the socket to power supply, plug electronic device into the socket.



4. Configuration Method

After the socket is powered on for 10s, press and hold the socket function key for 5 seconds, let go when the red indicator flashes, that is, the device enters the network configuration mode, and then you can add devices through the Kinetic switch APP. After the device is added, you can operate the device through the APP.



Press and hold the socket function key for 5 seconds, let go when the red indicator flashes.

5. Timing Function

The timing function can be set through the APP. Select the Timer function on the socket interface, then add schedule. Set the time and select days to use Smart Mode, select the action to be performed by the socket. Such as setting the floor lamp to turn off at 10 o'clock every night. Then save the settings

6. Countdown

The countdown can be set through the ann, such as setting the fan to turn off after 10 minutes.

7. Current Statistics

Supports statistics on the power consumption of sockets and displays statistics by day/month/year. It also supports displaying the power, current, and voltage values of the current device

8. Voice Control

Using Amazon Alexa/Google Home to control your socket

Note: We would recommend naming the devices in your Kinetic Switch App something that is easy for Alexa or Google Home to understand. In order to integrate the Kinetic Switch app with Amazon Alexa/Google Home you need:

- 1) Amazon Alexa APP / Google Home APP
- 2) Amazon Alexa / Google Home account (users need to register their own account)
- 3) Echo. Echo Dot. Tap or other Amazon voice-operated devices.
- 4) Google Home, Google Home Mini or other Google voice-operated devices

Enable Smart Life skill/action in your Alexa/Google Home APP. Search for "Smart Life" skill and add it to the Alexa ADD "Smart Home" skills. For Google Home search for "Smart Life" action and add it to Home Control. Enable the skill/action in your Alexa /Google APP and input the name and password used to register the Kinetic switch APP to link it with Alexa/Google APP Voice control can be used now to control the Wifi device such as: "Alexa/Ok Google turn on/off [kitchen light]"

Precautions

- 1 Please note the maximum load of an individual device
- 2. Do not short-circuit, it will cause permanent damage to the device.
- 3. The device will remain "OFF" after power cut, saving energy. reducing fire risk and protecting your appliances.
- 4. Damage caused by incorrect installation and operation are not covered under warranty

10 Troubleshooting

1. If the device does not respond check the LED indicator. If this does not light check the power supply

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