V1.0

Wi-Fi Smart Socket

User Manual

iOS APP Android APP

(Scan QR Code to download our APP)

Dear Users:

Thank you very much for choosing 15 of our company's Wi-Fi smart socket, and this product adopts the current emerging Wi-Fi technology and top manufacturing process, which is developed integrating years of R&D experience. The product can support mobile APP to perform local and remote control of electrical device at home (such as lighting, electric fan,humidifier, etc). For proper installation and usage of the product, please read this instruction carefully.

I. Product Features

1. Support Wi-Fi 2.4GHz 802.11 b/g/n wireless network.
2. SmartLink flash connection
3. Status indication.
4. Power consumption indicator. (Optional)
5. Support remote / local control through 2G / 3G / 4G / Wi-Fi networks.

II. Product Parameters

• Voltage: AC 100-240V
• Current: 16A
• Rated frequency: 50 / 60Hz
• Product size: 70x 40mm
• Working environment: Indoor
• Working temperature: -10°C~45°C(14°F-113°F)
• Humidity:≤80% RH
• Security type:WEP64/WEP128/TKIP/CCMP(AES)
• FCC ID: 2AJX8-SWA5

III. APP Operation

Scan the QR code on the User Manual to download the App, Open the App "eFamilyCloud", click "Register", and select your country code, if you use phone number,please click next step, and you will received a verification code. If you use email, please click next step and create a password.

Set your password with 6 to 20 alphanumerics

NOTE: Before device connection, it is required to reset the device

(See FAQs for resetting method)

See specific operation on << Operation Instruction>>

(Scan QR Code to find the Operation Instruction)

IV. FAQs

Q: What should I do if I cannot connect the Wi-Fi smart socket?

A: a.Please check whether device is powered on.
b.Whether phone is connected to Wi-Fi, and check if your device is connected to the same Wi-Fi which your phone is connected.

c.Whether device is ready for configuration.
d.Make sure the password entered in App is correct when adding new device.

Q: How do I reset the device?

A: Power on device.Power off after 10s and then power on,hold the reset button for 5 seconds until indicator light is quickly flashing.

Q: I have accessed the device, but I cannot control electrical appliances, what should I do?

A: a. Check whether the electrical appliances are connected to power supply.
b. Check whether your mobile phone has normal network access.

V. Instructions

The one year warranty of our company's product only applies to the situation that all the operations comply with the instructions. The following situations are not covered by the warranty:

1. Any change, correction, abridged or illegible handwriting on the purchase tags or product instructions.
2. Malfunction caused by damage, incorrect connection or misusage.
3. Undesirable phenomena due to the extreme environment rather than the inherent causes of this product (such as lightning, flood,fire, etc) .
4. This product has been opened or disassembled.
5. Badness caused by any usage, maintenance or custody not according to the product specifications (such as moisture, corrosion).
6. Product badness, appearance deformation, appearance damage or any other physical damage caused by external forces.

VI. Warning

1. Please do not use the device under humid, high temperature environment.

2. Please do not use the product in the bed sheets.

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Control eFamilyCloud devices with Alexa Instruction

1.Get your device ready
(1)Log in eFamilyCloud APP

(2)First of all,make sure you have added supported device in your eFamilyCloud account. Please click "ADD DEVICES" on the home page.

(3)Rename the device (Please use standard name such as light, switch, my socket,) Please remember the name for next steps usage.
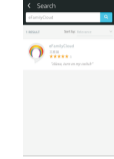
2 Connect your Alexa to your eFamilyCloud System
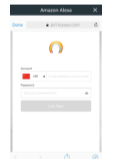(1)Open Alexa APP, tap on the menu on upper left corner.
(2)Go to "Skills".

(3)Search for "eFamilyCloud" Skill in the search bar.
(4)Tap on "eFamilyCloud" Skill.

(5)Drücken Sie „AKTIVIEREN"Taste .
(6)Enter your eFamilyCloud account information and tap on "Link Now" to link your eFamilyCloud account to your Amazon account.

(7)Ihre Amazon Alexa sollte jetzt mit Ihre eFamilyCloud System verbunden.
Click "×" on the top right corner to close below page.

(8)Two ways to discover devices
① Discover devices on the Alexa APP: "Home" → "Smart Home" page, and then click "Discover Devices"
②Voice control to discover devices, you could say "Alexa, discover devices"

3.Control eFamilyCloud devices with Alexa
Voice control phrase:

Explanation:
Firstly,you should say "Alexa" to wake Alexa. If it wakes,you'll see the blue LED light lighten up around Alexa.
You may use "turn on" to open some device,use "turn off" to close some device.

And at last,you should say the name of the device you want to control.
Try out these phrases ((DeviceName) should be the name of your device):
Take light bulb as an example by the name of "light" (DeviceName):
(1)ON: "Alexa,turn on light (DeviceName)".when you hear response "OK" means control successfully
(2)OFF: "Alexa,turn off light (DeviceName)"
(3)Dimming:
①"Alexa,set light (DeviceName)to 80 percent"
②"Alexa,dim light (DeviceName)to 50 percent"
③"Alexa,dim light (DeviceName)by 100 percent"

"Alexa,set light (DeviceName)to blue"

(4)Color changing:
4.Notes:
(1)Please make sure APP and device firmware update to the latest version
(2)Supported models:Wi-Fi light, socket, power strip.
(3)Please make sure internet well connected.

WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Any changes or modifications not expressly approved by the party responsible for compliance
could void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception,
which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
--Reorient or relocate the receiving antenna.
--Increase the separation between the equipment and receiver.
--Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
--Consult the dealer or an experienced radio/TV technician for help.
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body:
Use only the supplied antenna.