Dear Customer,

Thank you very much for choosing our Smart Wifi socket. This product is developed based on the latest 2.4GHz technology, the most sophisticated production process and our years of development experiences. All the functions of the product can be locally or remotely controlled by this App in your smartphone. In order to facilitate the installation or use of the product, please read this App manual carefully.

I. Product features
1. Wide voltage input
2. Remote control
3. Status indication
4. Timing control

II. Technical parameters
1. Rated voltage: AC100-240V
2. Rated current: 10A
3. Rated frequency: 50/60Hz
4. Wireless standard: 2.4GHz 802.11b/g/n/HT20
5. Maximum power: 2000W
6. Product dimensions: 100 x 60 x 43mm

III. Product Diagram

IV. Installation
1. Plug the device into appropriate electrical outlet, (HOT20)
2. Enter the App, and click "+" on the upper right corner.
3. Quick config;
4. Confirm the Wifi name is the same as the one connected with your phone;
5. Enter Wifi password;
6. Click "Install" button and the system will be installed automatically.

V. Instruction for use
Scan the QR code on the manual and download the app. Click the "Download" button, wait until the download is finished, click the "Install" button and the system will be installed automatically.

Open the app, click "Register" and the system will require you to read the terms and conditions carefully before registration.

Enter your mobile phone number and click "Next". After receiving a verification code, please enter it in the input box and click "Next". Click "OK" if your login password has been set.

1. Plug the device into an appropriate electrical outlet, the blue indicator light twinkle;
2. Enter the App, and click "+" on the upper right corner;
3. Quick config;
4. Confirm the Wifi name is the same as the one connected with your phone;
5. Enter Wifi password;
6. Click "Confirm";
7. Wait until buffer is finished, the setup is successful.
8. After the socket is connected, the socket icon will show up on the app.
9. Click the icon and enter the control interface;
10. Click the big icon to control the switch of the socket.

VI. Warranty description
We offer a one-year manufacturer warranty for the product. The warranty only applies to the use of the product as per instructions and intended purpose. Original purchase vouches (invoice, sale slip or receipt) indicating the purchase date, distributor name and product description shall be provided if you submit an application for repair under the warranty scope.

The following circumstances are beyond the scope of warranty:
1. There are changes, alter, deletion or illegible handwriting on the sale slip or product manual.
2. The failure is caused by damage, misconnection or incorrect usage.
3. The damage is caused by extreme environment or reasons unrelated to the product (such as lightning, fire, flood and other natural disasters).

4. The product is opened or disassembled without permission.
5. The product malfunction (such as damp or corrosion) is caused by usage, maintenance and keeping of the product not in accordance with the product manual.
6. The malfunction, visual deformation, visual damage or other physical damages are caused by external forces.

Warning:
1. Please do not use the device under humid, high temperature environment.
2. Please do not use the product in the bed sheets.
3. Please do not connect to any household appliances over 2500W.
4. Indoor use only.
5. Please do not take apart the device without turning off the device.
6. Please keep the device away from children.

IVC WARNING
This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device does not cause harmful interference, and (2) this device is not harmful to receivers operating in the same channel. 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.

The user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, the antenna should be installed and operated with minimum distance between 25cm the radiator your body. Use only the supplied antenna.

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