# WIFI SMART SOCKET
## Work with Amazon Echo
## And Google Home

On/Off Plug-In Switch

## Function Key and Indicator Description:

Short press the power button, red indicator lights up means power on, red indicator lights off means power off.

Long press the power button for about 5 seconds, blue indicator flashes means the product begin enter into the distribution network mode.

Blue indicator flashes slowly means the network connection is abnormal, please check the router or network configuration.

## Technical Parameters:

Maximum current: 10A
Rated voltage: 110-130V
Rated power: 1200W（Max）
Input voltage: 110-130V
Wireless Type: Wi-Fi 2.4GHz
Operating temperature: -10 ℃ - 50 ℃
Support system: Android \IOS
Turn On Intelligence

## Software

The free "smart life" App is required to operate your Wi-Fi Smart Socket. It's available on the App store and Google Play store for Android and IOS devices.
1.Ensure your IOS / Android device is connected to the internet using a Wi-Fi network.
2.Open the App store/Google Play store on your phone.
3.Search for "smart life" in the App store/Google Play store.
4.   Download the " **smart life"** App to your phone.

# Registration

You'll need to register an account on your "smart life" app before you can connect your Wi-Fi Smart Socket.

1. Open the App on your IOS / Android device
2. Ensure you click on ALLOW to enable you to control your Wi-Fi Smart Socket.
3. Please register by clicking on Register in the top right corner of the App. You will be prompted to enter your mobile number or email address to register. Note: If you use a Mobile number you will be sent a text message with your confirmation code to complete your account registration.
4. Once you receive your confirmation code type it in along with a password for the "smart life" App and select confirm. You can use this to log in to APP.
5. You are now ready to set up your Wi-Fi Smart Socket.

**Connecting your Smart Socket to Wi-Fi**

1. Plug your Wi-Fi Smart Socket into an electrical socket and Switch it on.

2. Open up your app and select the + Icon on the top right of the App to add device.
3. Select "Plug" as the Device Type. The App can also be used to control other compatible Smart Devices.
4. Select "Plug" as the Device Type. The App can also be used to control other compatible Smart Devices.
Select "Finish Network Configuration" when the blue LED is flashing quickly.
   If the blue LED light isn't flashing quickly when you've plugged in your Smart Socket keep the Power button in the centre of your Wi-Fi Smart Socket pressed for 5 seconds to reset the device.
5. The App will automatically detect the Wi-Fi network you are connected to. Enter the password of the Wi-Fi Router you are connected to.

Click "Next" when you've entered your Wi-Fi password and the blue LED light is flashing every two seconds
6. Once paired, you will see the following screen with the device you have successfully added. If you do not see this message repeat from Step 1 or refer to the FAQS at the back of the manual for more information.

**Note: The configuration process should take about 1 minute Max.**

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:

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-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.

RF exposure warning
This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.