

Smart platooninert

Manual

Works with Amazon Alexa. Compatible with any smart phone or tablet including and Android devices and Apple.

Download or scan the QR code to install the Smart Life App for either iOS or Android.

Once downloaded and scan the QR code, the app will ask you to register your device. Enter your phone number or email which ever one makes you feel comfortable. Then select the country you live in. If phone number selected you will receive a text with a registration code. Once you choose email as ID, then create a password.

Input the Registration Code you received via text or if phone method used or create password if email method chosen.

Works with Alexa

Simplified steps to install App on your smart device and pair with Amazon Alexa and Google Assistant using Smart Life App on Apple Store / Google Play Store

Ver: 1.17.01, alexa

Adding a New Device in Quick Connection

Make sure the Wi-Fi router device is standby (the blue light button flash 2-3 times per second) if the smart device is plug or switch after plug in the socket.

Otherwise, you should press the power button keep to 2 seconds to reset the device for plug or switch, and both should be connected to the power in 3 times continuously.

The smart Wi-Fi device only supports 2.4GHz Wi-Fi router.

* Open app and click "to add device."

* Select Wi-Fi network, input Wi-Fi password, Connect and click.

* Once connected the app will prompt the connection- click OK.

Adding a New Device in AP Mode

Make sure the Wi-Fi device is standby (the blue light button flash 2-3 times per second) if the smart device is plug or switch after plug in the socket.

* Push the "Add New Device" button on the app.

* Click "AP Mode" and press Next Step to Add Device.

* Select Wi-Fi and input Wi-Fi Password, press Next Step to Set up Wi-Fi for device.

Press Connect now

* Go to WLAN setting in your smart phone and select the "Smart Life" for your Wi-Fi, to setup it, input password once you select the "Smart Life".

* Otherwise, you should press "Connect to the Android";

* Go back to app and press "Connect" Device name is "Smart Life";

* Confirm Device.

Once Apps installed on your device and you have added your smart device to your app, you will be able to control it.

Next step is to sync with Alexa or echo:

* Make sure you have installed the Amazon Alexa App.

* Select "Skills" in home menu of Amazon Alexa.

* Select "Smart Life" for your Wi-Fi, to setup it, input password once you select the "Smart Life".

* Otherwise, you should press "Connect to the Android";

* Go back to app and press "Connect" Device name is "Smart Life";

* Input the registered user name and password to log in Smart Life App;

Your Smart Life App has been skilled with Alexa, and you can control any device added to your Smart Life App, remember that you can remove the device you added, it must be a simple name Alexa can recognize like "Turn off light".

"Echo turn off living room light" or "Alexa turn off" (What ever you have plugged in smart socket or what ever name you choose for that device plugged or added in your App.)

Using Google Home to control smart devices

Link Smart Life account in Home Control

Tap "Home Control" in the hamburger menu on the Google Home app's home page, then tap "Add".

Please click the Discover Device in Smart Home to search the devices that you installed under the Alexa, or talk to Alexa to Discover Devices.

4 Check routers or related: If router is dual-band router, select 2.4G network and add device. You also need to enable router's broadcasting function.

Set up wireless router. Set encryption method to WPA2-PSK, and authorization type as AES, or set both as auto.

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Don't use "Chinese to name router" Wi-Fi. To stay strong signal, please keep the device and router within certain distance.

If connected devices have reached the maximum number of router's connections, if so, please try by power. Touch to search device again.

Router's wireless MAC filtering function is enabled.

How to add device under AP mode?

1. Make sure that indicator light quickly flashes or light slowly flashes.

2. Tap "Add device" in app and then "AP mode" in the top right corner. Connect to device hotspot first and then Wi-Fi.

3. Tap "Next" to add device.

Can I control device with 2G/3G/4G network?

When adding device for the first time, it requires that device and phone need to be under the same Wi-Fi environment. After successfully adding device, you can remove control device with 2G/3G/4G network.

Can I share my device with family?

Open App, go to "Profile" > "Device Sharing" > "Share Smart" > Tap "Add Smart" > then you can share the device with the added family members.

Why failed to add device?

1. Whether phone is connected to powered on; 2. Whether phone is connected to the same Wi-Fi network; 3. Whether device is ready for configuration. To get the device ready before configuration, please press the power button manually press the device to get it ready. Please refer to the "Add New Device" section of the app or Device Reset Instruction for details.

Notice: Each time to add device, reset Wi-Fi for the device ready for configuration and make sure router is working properly.

Find "Smart Life" in the list. In the new window, select your Smart Life account's region, type your Smart Life account and password, then tap "Link New Device".

After you assign rooms for devices, your devices will be listed in the Home Control page.

Q & A

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Product Data sheet

Item	Property	Parameter	Remark
1	Input voltage	AC100V	
2	Input frequency	50/60Hz	
3	WiFi frequency	2.4GHz	
4	WiFi frequency	2.4GHz	
5	Remote Sensitivity	100m	
6	Power output	10-100W	
7	Indicator light	Blue and Red led	

Notice

Model:ZYH24A

1. Please check if there is damage caused by transportation. If yes, please contact supplier for replacement.

2. Please follow the specification instruction and notice to keep products in a good and safe use condition.

3. Put the socket in proper condition and not set of the children.

4. Plug in fully to the socket while using.

5. The total power of all electric connected appliances should not be bigger than the maximum power of the socket.

6. Do not disassemble or install the socket, otherwise there may cause security risks.

English version:

1. Product information: Type 1B

2. Pollution degree: 1

3. Rated impulse voltage: 1500V

4. Automatic action: 6000cycles

5. Rating: AC100V 50/60Hz 15A 5000W

6. Resistant to electric shock: Dry location use only

7. Contact with electric shock

FCC Statement

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.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

FCC Radiation Exposure Statement:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.