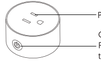
Smart plug SP10

User Manual

Parameters

- Product Name: Smart Plug
- Model: SP10
- Rated Voltage: 120V AC 50Hz~60Hz
- Rated Current: 10A Resistive
- Max. Power: 1200W
- FCC ID: 2APQK-SP10
- IC: 28612-SP10
- Material: PC&ABS
- Support System: Android & IOS



Download & Registration

- Scan the QR code to download "Smart Life" APP, you can also search "Smart Life" from app store or Google play to install the APP.
- Run the "Smart Life " APP, tap "Register" to register a "Smart Life" account with your phone number or email. Then sign in the APP.

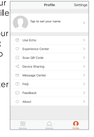
Add devices in Easy Mode

1. Make sure your smart device is energized and your mobile phone is connected to your WiFi (2.4 GHz), Long press the power button for 5 seconds until the indicator light begin to flash quickly (2 times per second about), this means the device is already for configuration.
2. Launch your 'Smart Life' APP and tap '+' on the top right of the APP. Select device type. Tap it and "Confirm indicator light rapidly blink". These will automatically fetch the password of the Wi-Fi network that your mobile phone connects to. Then tap "Confirm" to connect to the device.
3. When appears "Successfully added 1 device", it means the connection is complete and your device will be listed in your APP list.

Add devices in AP mode

1. If failed in Easy Mode, users could add device in AP mode.
2. Long press the power button for more than 5 seconds until the indicator light flash quickly, then long press it for another 5 seconds until the indicator light flash slowly.
3. Tap "+" on the top right of the APP, select Device type. Then tap "AP Mode" on the top right, "Confirm indicator light slowly blink" and "Confirm", Tap "Connect now" to go to the WLAN Settings interface in your mobile phone and select the Wi-Fi network named "SmartLife_XXXX" to connect it.
4. Return to the Smart Life APP, the connection will start automatically.
5. When appears "Successfully added 1 device", it means the connection is complete.

Now you can control your smart plug via your mobile phone APP anytime and anywhere (make sure your mobile phone and smart plug are all connected to the network.) You can share your devices with your friends or family after you add your devices successfully. More functions you will enjoy refer to the picture.



Notices

1.Please check if there is damage caused by transportation, if yes, please contact supplier for replacement.
2.Please follow the instruction and notice to keep products in a good and safe use condition.
3.Put the socket in proper condition and out of reach of the children.
4.Plug in fully to the socket while using.
5.The total power of being electric connected appliances could not be bigger than the maximum power of the socket.
6.Do not disassemble or install the socket, otherwise there may cause security risks.

Quick Guide of Using Google Home

Preparation

- A Google Home device, or an Android phone with Google Assistant.
- Latest Google Home APP (Android Only) and a Google account
- The device display language must be set to English US.
- Smart Life APP and a related account
- Smart device

Sign in the Smart Life account, add the device, then change the name to a easily recognized word or phrase, like "bedroom light".

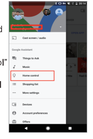
Set up Google Home with Google Home APP

1. Run the Google Home APP and sign in a Google account. Then connect the Google Home APP with your Google Home device according to the Instruction of Google Home.
2. Choose the Wi-Fi network you want to connect to your Google Home. Then connect it to your Google Home according to the Instruction.

Make sure your Google Home APP and Google Home are in the same Wi-Fi network.

Link Smart Life account in Home Control

Attention: Due to the Google Home APP's known bug, you could use only one Google Home account to control "Home Control" If you sign in Google Home App with several Google account you signed in, it would not be used for "Home Control".



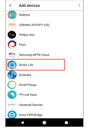
3. Tap "Home Control" in the hamburger menu on the Google Home App's Home Page, then tap "+".

4. Find "Smart Life" in the list. In the new window, select your Smart Life account region, type your Smart Life account and password, then tap "Link Now". After you assign rooms for devices will be listed in the Home Control page.

Control your smart devices through Google Home

Now you can control your smart device through Google Home. Take bedroom light as the example, the supported voice commands are as below:

- OK Google, turn on/off bedroom light.



Quick Guide of Using Amazon Echo

Preparation

- Amazon Alexa APP and account.
- Smart Life APP and account.
- An Echo device, (Echo, Echo Dot and Echo Tap.)
- Smart device.

Sign in the Smart Life account, add the device, then change the name to a easily recognized word or phrase, like "bedroom light".

Set up Echo with Amazon ALEXA APP

1. Sign in with Amazon account.
Tap the Homepage on the top left, tap "Setting" and "Set up a new device". Then follow the instructions.
2. Select an Echo device, long press the dot button on the top of your Echo device until the orange light shows up and tap "Continue". Then select your Wi-Fi network and connect it to your device according to the instructions. This may take several minutes.

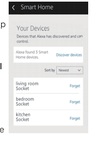
Enable our skill in Alexa APP

3. Tap the Homepage, select "Skills", then search "Smart Life". Select "Smart Life" and tap "Enable Skill" to enable the Smart Life Skill.
4. You will be redirected to the account link page. Type your Smart Life account and password, do not forget to select the country/region where your account belongs to. Then tap "Link Now" to link your Smart Life account. When "Alexa has been successfully linked with Smart Life" shows up, you can leave this page. (Note: If a Smart Life account has been linked before, you can use it directly, or you can also tap "Disable Skills" to remove it).

Control your smart device through Echo

Echo need to discover you smart device before the control.

You can say "Alexa, discover device" to Echo, or you can also tap "Discover Device" on APP to discover the smart devices.
Discovered devices will be shown in the list.
(Note: Every time you change the name of devices on Smart Life APP, Echo must re-discover devices before the control.)



Now you can control your smart devices through Echo. You can use following commands to control your devices (e.g., bedroom light)

- Alexa, turn on/off bedroom light.

You can also set up groups in Alexa APP. Tap "Create group", give your group a name like "my smart lights", select devices to add them in this group, then tap "Save". Now you can control your devices by group. If you say " Alexa turn on my smart lights", all the lights will be turned on.

FCC Statement

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.

Warranty

This product carries a one-year warranty from purchase date.
Please feel free to let us know what we can do to assist you when you have any product problem.
Teckin customer service email addresses:

Made in China

52*52mm

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
RF exposure statement:
The equipment complies with IC Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:
(1) Cet appareil ne doit pas causer d'interférences.
(2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.
Tout changement ou modification non expressément approuvé par la partie responsable de la conformité pourrait annuler l'autorité de l'utilisateur à utiliser l'équipement.
Déclaration d'exposition RF:
L'équipement est conforme à la limite d'exposition aux radiations de la IC établie pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.