



User Guide

Kasa Smart Wi-Fi Power Strip, 3-Outlet
KP303

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About This Guide

This guide provides a brief introduction to Kasa Smart Wi-Fi Power Strip and the Kasa Smart app, as well as regulatory information.

Please note that features of Kasa Smart Wi-Fi Power Strip may vary slightly depending on the model and software version you have, and on your location and language. All images, steps, and descriptions in this guide are only examples and may not reflect your actual experience.

Conventions

In this guide, the following convention is used:

Convention	Description
Teal	Key information appears in teal, including management page text such as menus, items, buttons and so on.
<u>Underline</u>	Hyperlinks are in teal and underlined. You can click to redirect to a website.

More Info

- Specifications can be found on the product page at <https://www.tp-link.com>.
- Our Technical Support and troubleshooting information can be found at <https://www.tp-link.com/support/>.

Introduction

With independent control of 3 smart outlets and always-on USB ports to charge 2 others, the Kasa Smart Wi-Fi Power Strip is ideal for family rooms, home offices and small businesses. Control 3 smart outlets from anywhere with the Kasa Smart app.



Individual Control



Control from Anywhere



No Hub Required



Surge Protection



Scheduling



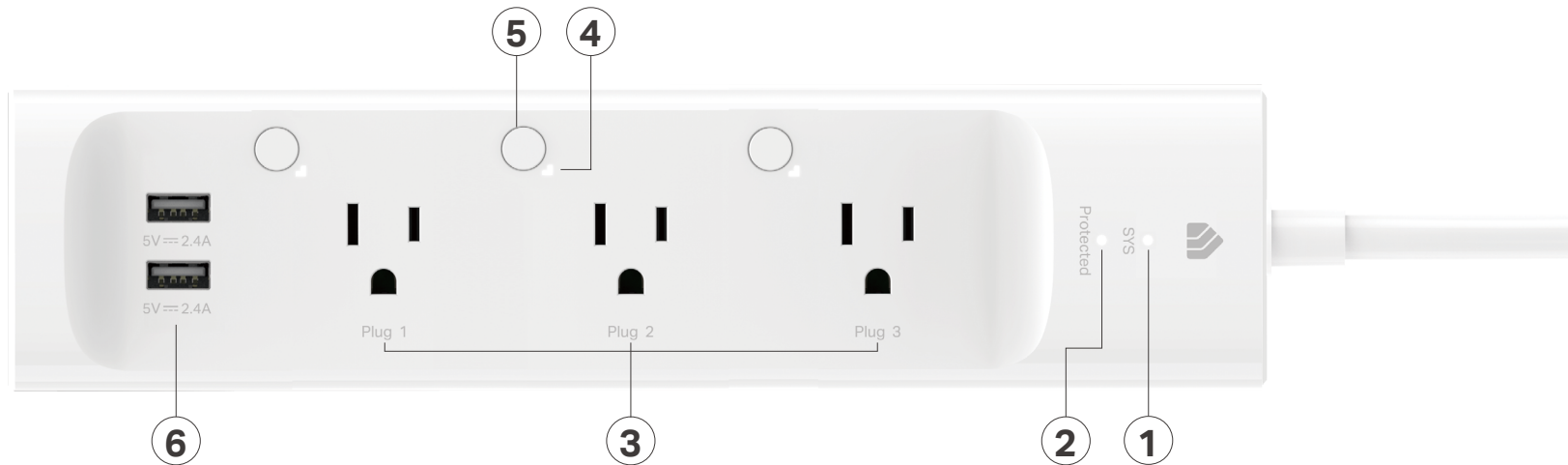
Voice Control

- **Individual Control** - Independently control 3 smart outlets with Kasa Smart app.
- **Control from Anywhere** - Control connected devices from anywhere with Kasa Smart app.
- **No Hub Required** - Connect to your existing Wi-Fi router. No need for a hub or extra equipment.
- **Surge Protection** - ETL certified surge protection shields sensitive electronics and appliances from sudden power surges.
- **Scheduling** - Set a schedule to automatically turn devices on and off.
- **Voice Control** - Control connected devices via Amazon Alexa or Google Assistant.

Appearance

Smart Wi-Fi Power Strip has 3 individual smart outlets, with control buttons to turn on/off devices plugged in, and LEDs to show you the current status. SYS and Protected LEDs change color according to its status. See the explanation below:

*KP303 (US version) is used for demonstration in this guide.



- 2** Protected LED
Lit up when it is under surge protection.
 - 3** Smart Outlet (1-3 from left to right)
Plug in your device and control it from your smartphone. Each outlet is independent.
 - 4** LED of Smart Outlet (1-3 from left to right)
Lit up when the corresponding smart outlet is on.
 - 5** Control Button (1-3 from left to right)
Press the control button to turn on or off the corresponding outlet. Press and hold a control button for 5s to reenable setup mode. Press and hold a control button for 10s to restore your Smart Power Strip to factory default settings.
 - 6** USB Port
Charge your tablet, smartphone or other devices. Output: 5V/2.4A each; 5V/2.4A total
- 1** ○ SYS Wi-Fi LED
 - Orange
Rebooting.
 - Blinking Orange and Green
Setup mode initiated.
 - Blinking Green
Searching for Wi-Fi.
 - White
Connected to Wi-Fi network successfully.
 - Blinking Orange
Resetting.
 - Red
No Wi-Fi connection.

Supported Load Types

Supported load types vary. Please check the information below.

For US Version:

125V~, 15A max General/Resistive Load; 1/6HP, Motor Load

Construction of Switch: Micro-gap Switch(μ)

For UK Version:

220-250V~, 13A max General/Resistive Load; 1.6FLA/13LRA*, Motor Load

Construction of Switch: Micro-gap Switch(μ)

For EU Version:

240V~, 10A max Resistive Load; 1.6FLA/10LRA*, Motor Load

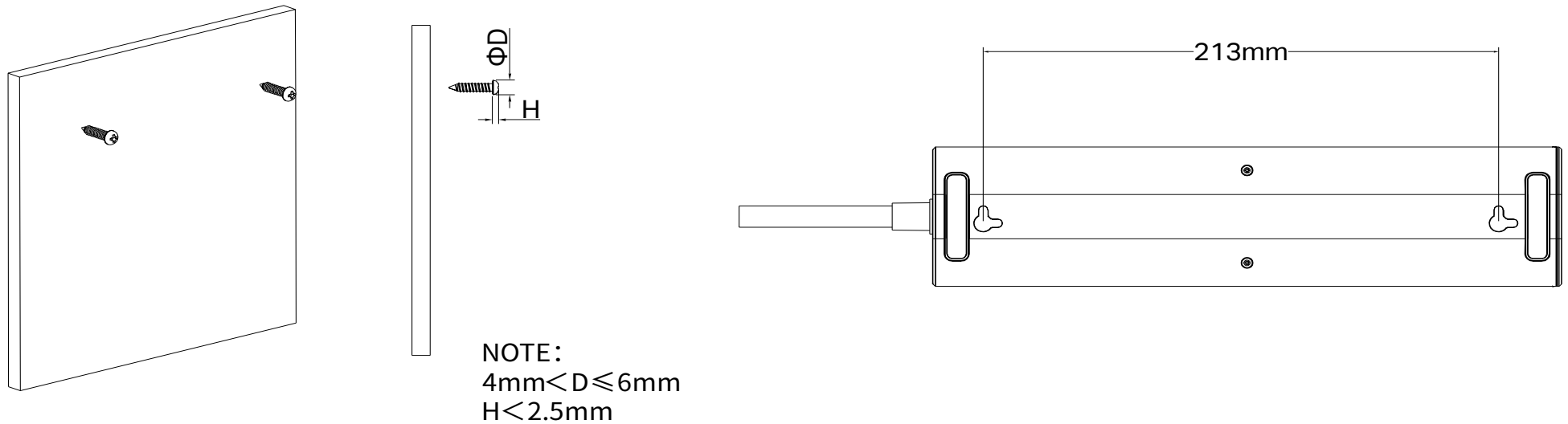
Construction of Switch: Micro-gap Switch(μ)

*FLA = Full Load Ampere; LRA = Lock Rotor Ampere

Position Your Power Strip

Put your power strip within the Wi-Fi range of your home Wi-Fi network and control the plugged-in devices individually and easily with the Kasa Smart app.

Generally, the power strip is placed on a horizontal surface, such as a shelf or desktop. The device also can be mounted on the wall as shown below.



Set Up Your Smart Wi-Fi Power Strip

Follow the steps below to set up your Smart Wi-Fi Power Strip via [Kasa Smart](#) app.

1. Install Kasa Smart app

Get the [Kasa Smart](#) app from Google Play or the Apple App Store, or scan the QR code below to download it.

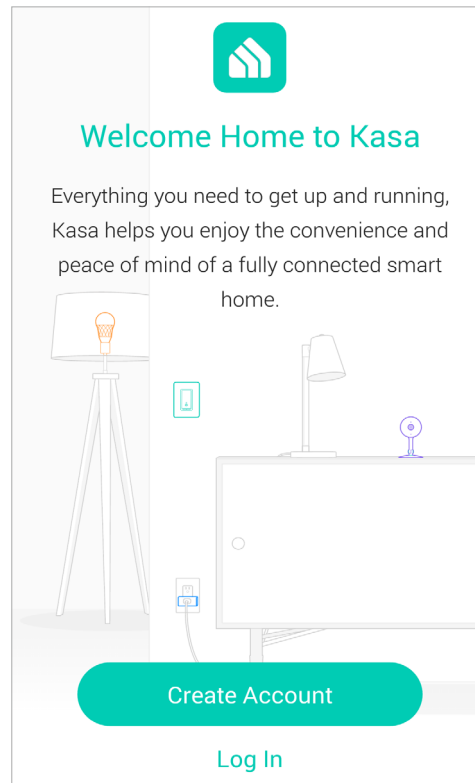


OR




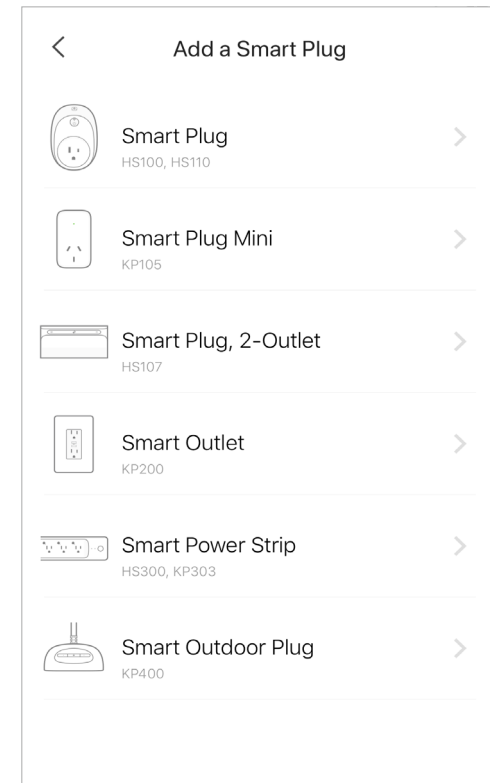
2. Log in or sign up with TP-Link ID

Open the [Kasa Smart](#) app and log in with your TP-Link ID. If you don't have an account, create one first.



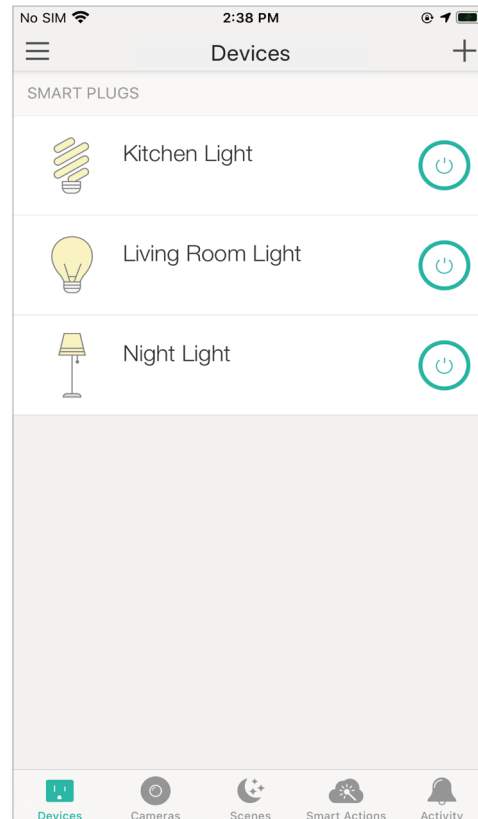
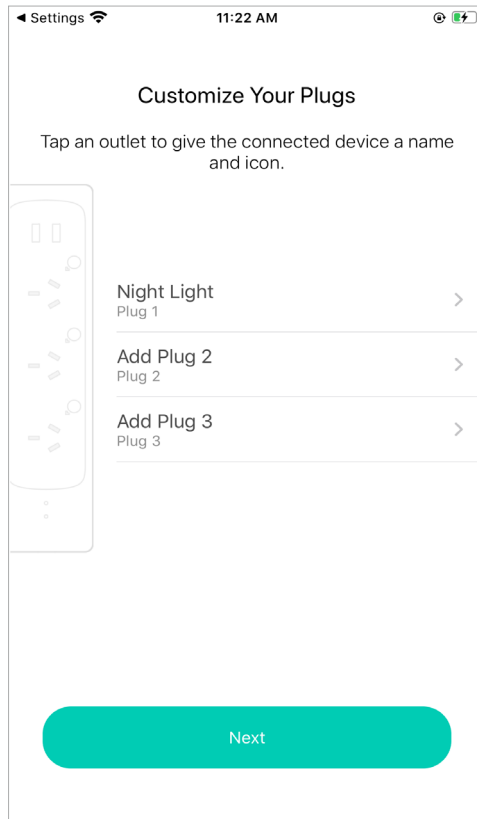
3. Add Device

Tap the  button in the Kasa Smart app, select [Device](#) > [Smart Plugs](#) > [Smart Power Strip](#) and then follow step-by-step app instructions to complete the setup.



4. Name the three plugs

The KP303 has 3 individual smart outlets, equivalent to three plugs. You can add a name and icon to them respectively. You can see them in the Home page.

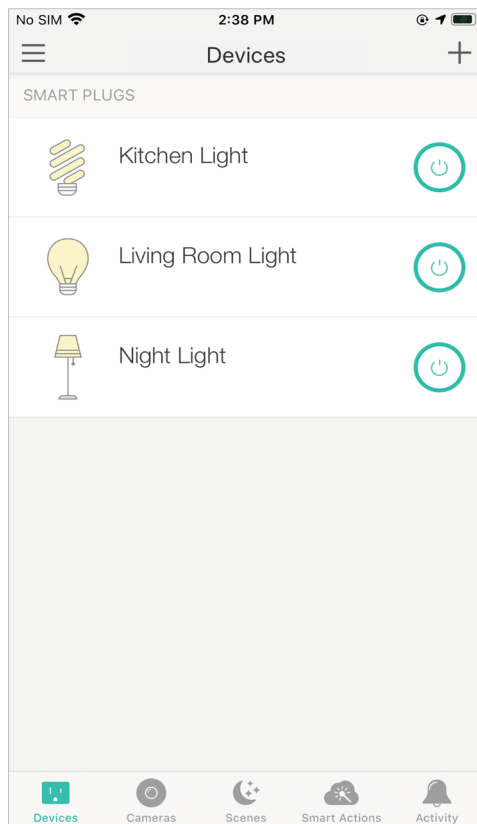


Main Device Controls

After you successfully set up your Smart Wi-Fi Power Strip, you will see the home page of the Kasa Smart app. Here you can view and manage all devices that you've added to Kasa. Tap a smart power strip to control and manage it.

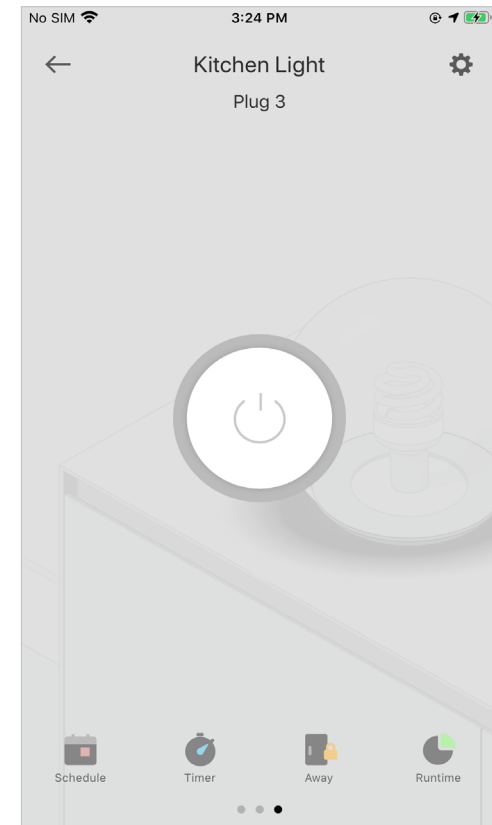
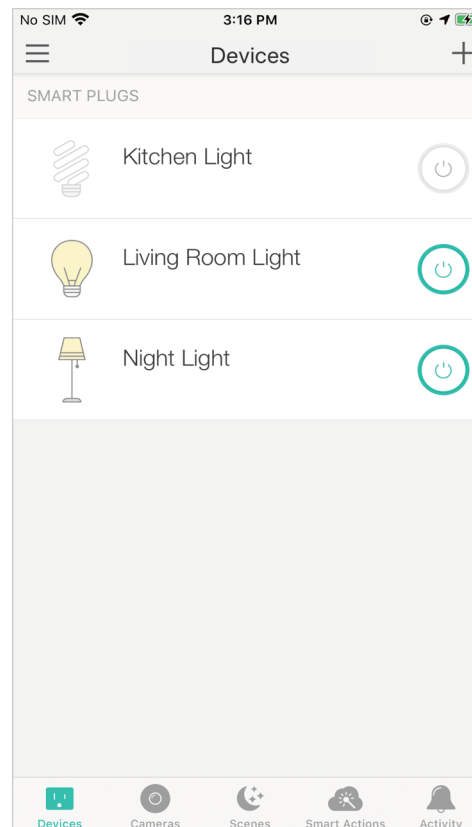
Home Page

You can see all your Kasa devices listed in the Home page.



Turn on/off the smart outlet

Turn on/off any outlet of your Smart Wi-Fi Power Strip quickly by tapping the switch each device. Tapping in the device, you can also see its status.

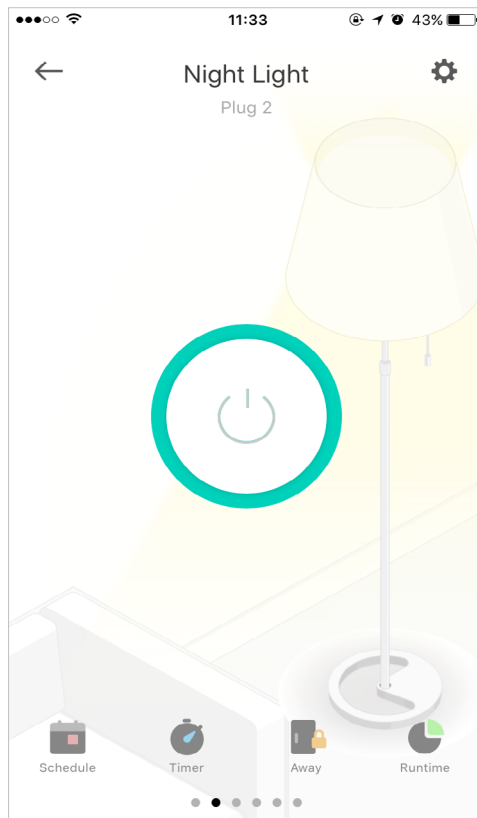


Set Schedules

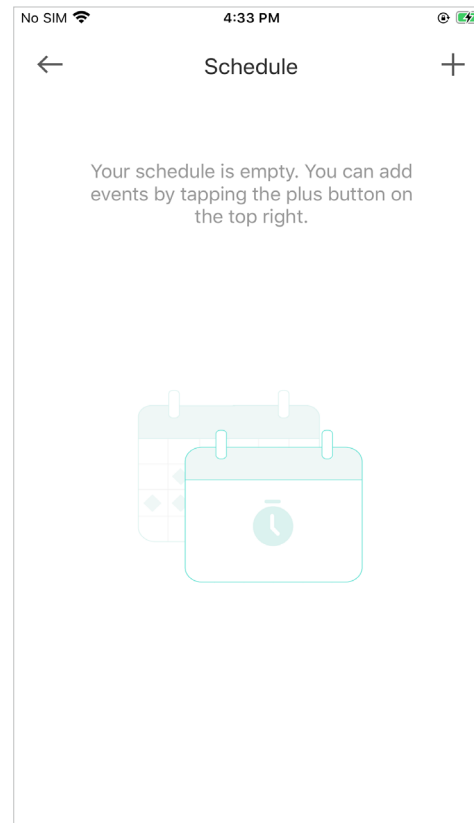
Schedule: Set schedules to automatically turn on/off the devices plugged in to the smart outlets of your Smart Power Strip respectively according to your daily routine.

1. Tap a smart outlet that you want to set a schedule for in the Home page, and then

Tap  .
Schedule

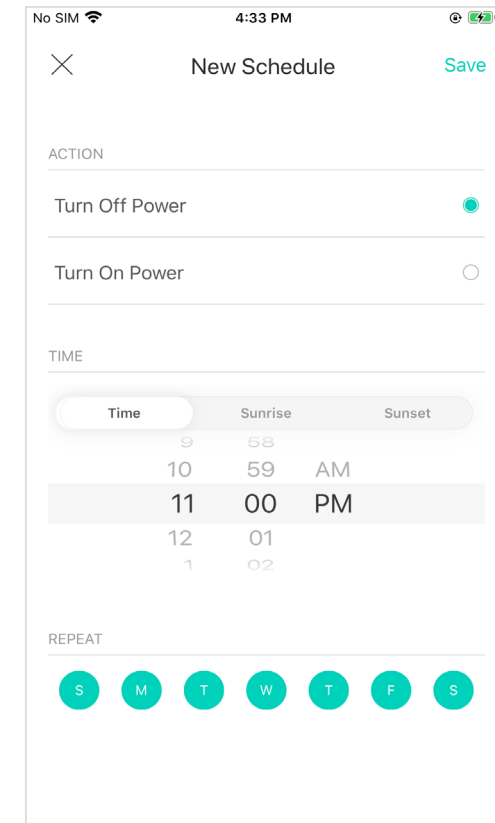


2. Tap + on the top right corner.



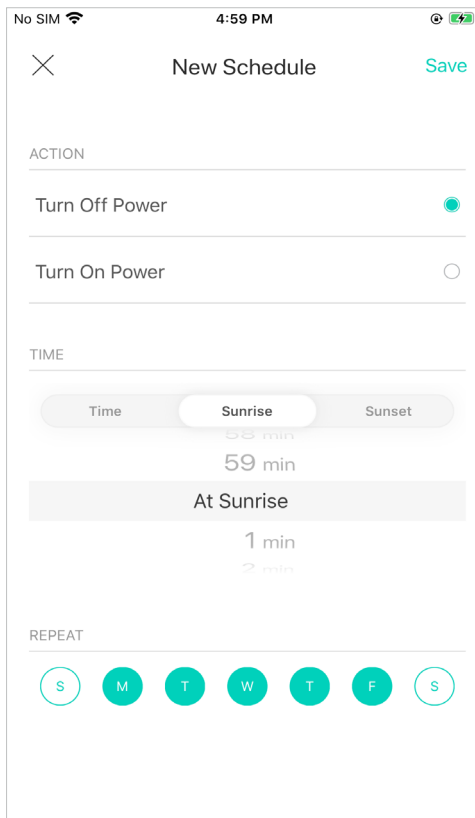
3. Set a schedule to turn the smart outlet on or off.

E.g. I want to turn off the Night Light at 11:00 PM every day.

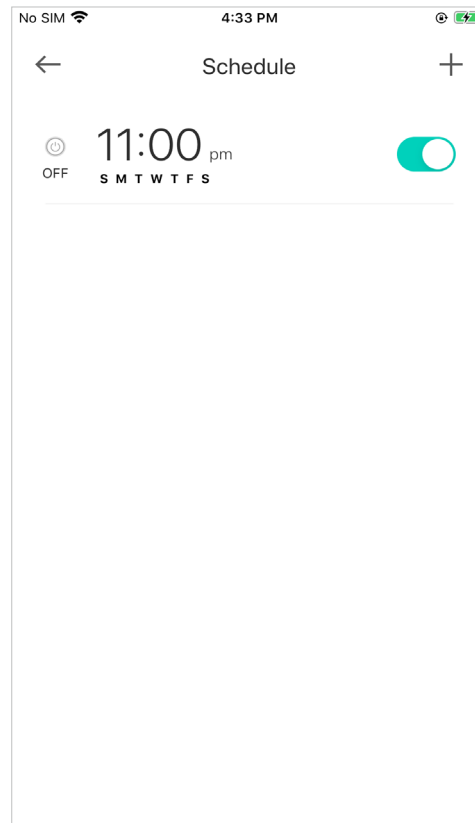


4. You can also choose to turn on/off the smart outlet simply at Sunrise or Sunset.

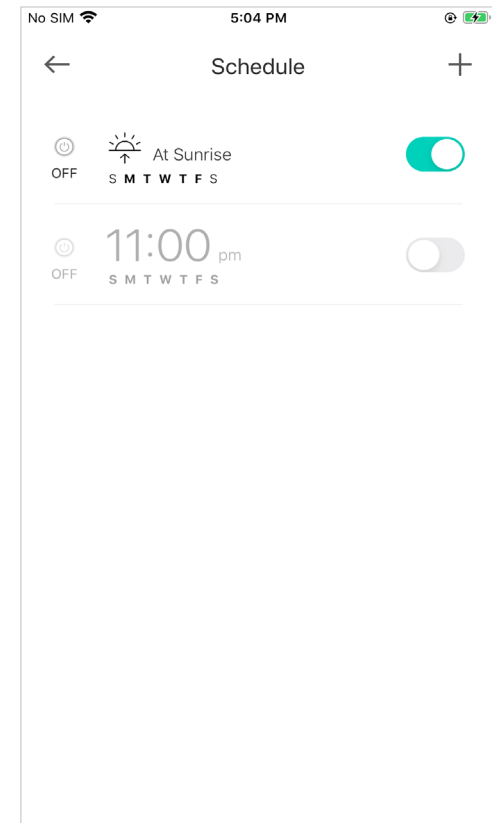
Note: the Sunrise and Sunset times are based your location.



5. Tap [Save](#) and you'll see your schedule listed in the [Schedule](#) Page. You can add more schedules following the same steps.




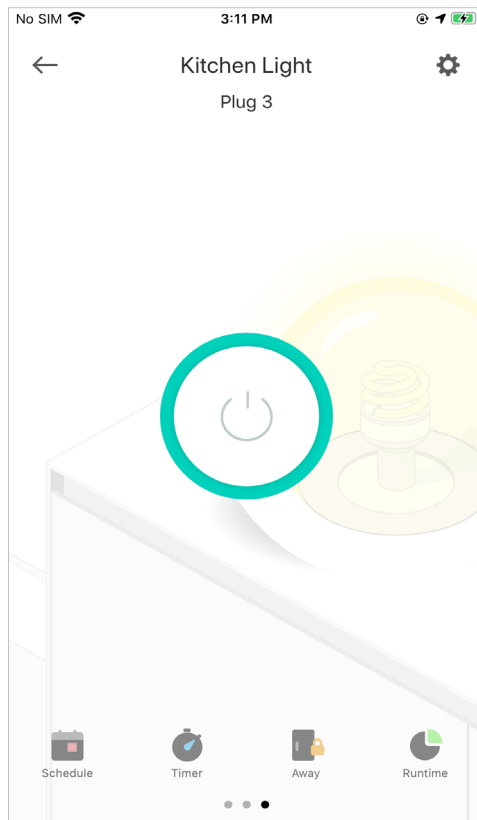
6. You can turn off your schedule any time at the [Schedule](#) page.



Set Timer

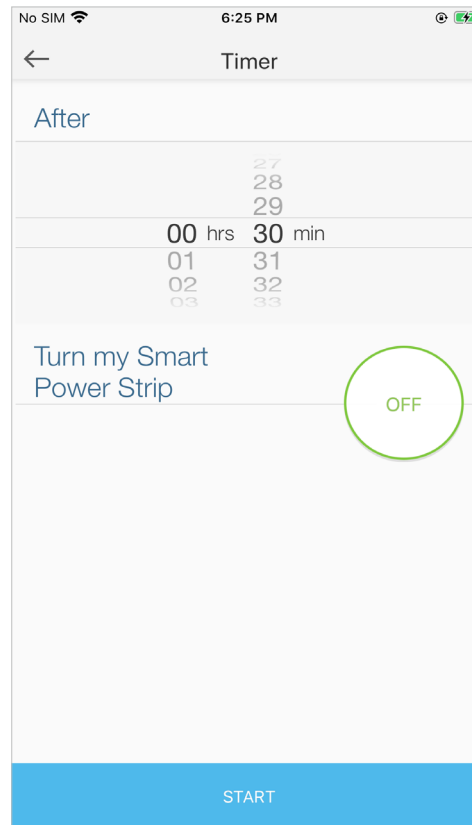
Timer: Set the timer for your smart outlet to automatically turn on/off after the time ends.

1. Tap a smart outlet that you want to set a timer for in the Home page, and then tap  Timer

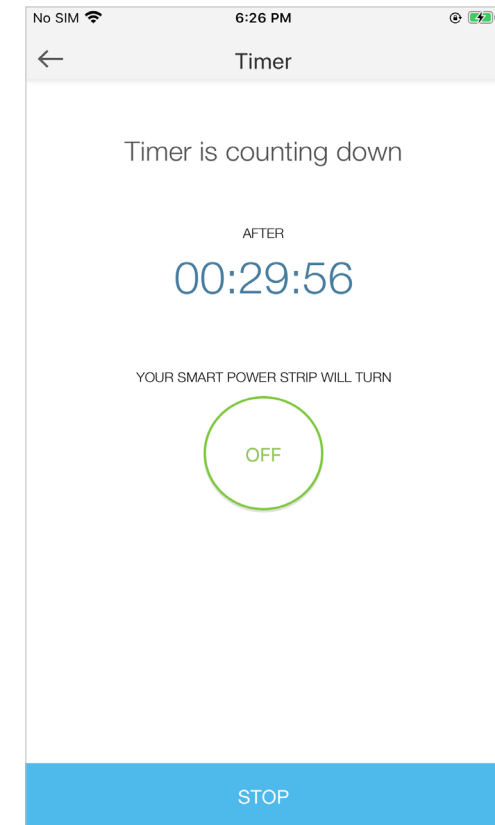


2. Set the time after which the smart outlet will be automatically turned on/off.

E.g. I want to turn off my Kitchen Light after 30 minutes.




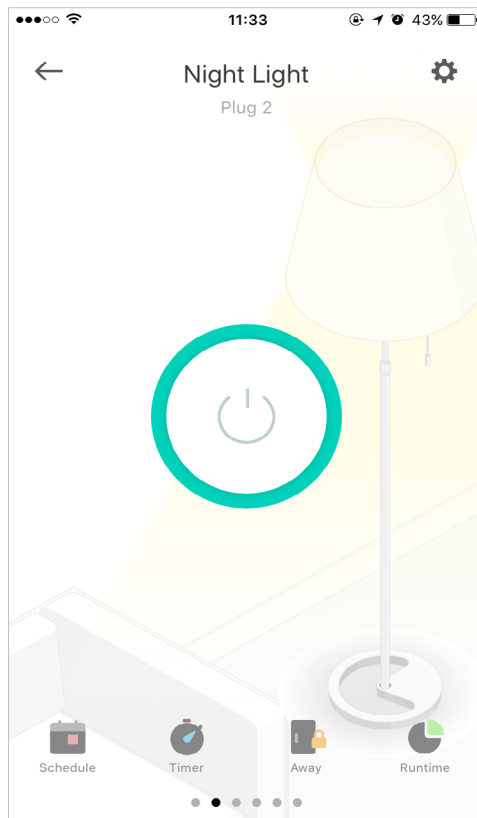
3. Tap **START** and you'll see the timer is counting down. Tap **STOP** to stop the Timer at any time.



Set Away Mode

Away Mode: Set Away Mode for the smart outlet of your power strip to turn on/off automatically at random intervals while you are away to make the appearance that someone is at home.

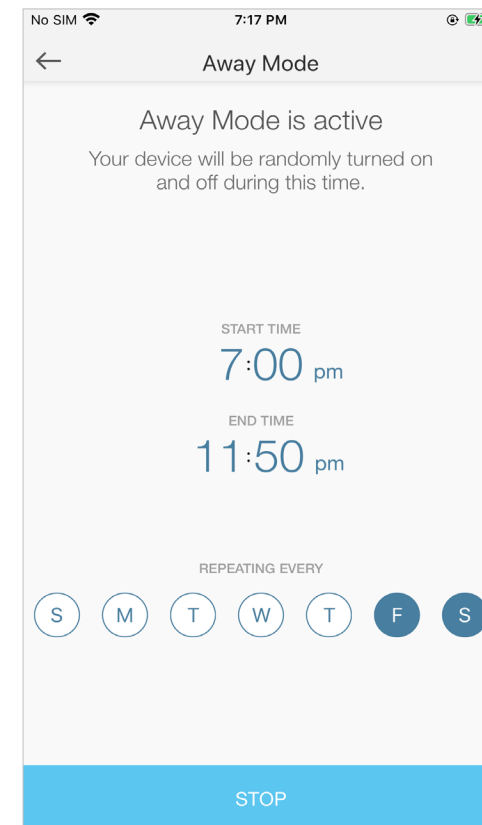
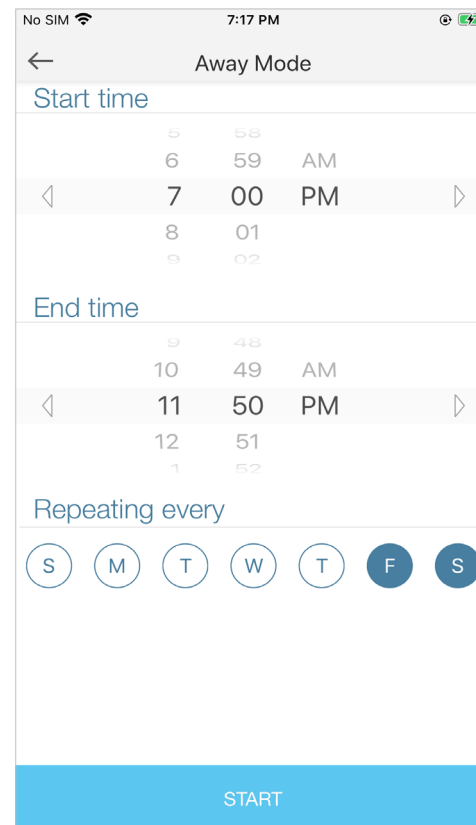
1. Tap a smart outlet that you want to set Away Mode for in the Home page, and then tap .



2. Set the start and end time during which the smart outlet will be automatically turned on and off at random intervals, and the repeating frequency.

E.g. I want my Night Light to turn on/off between 7:00 PM to 11:50 PM every Friday and Saturday.

Note: The start and end time must be on the same day.



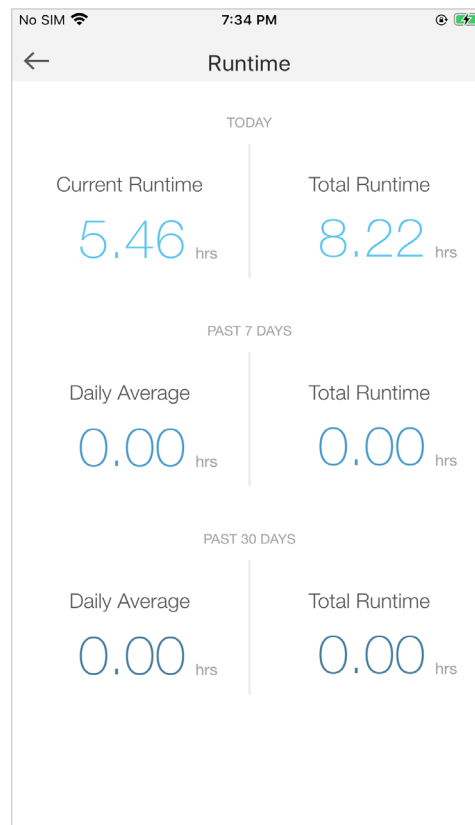
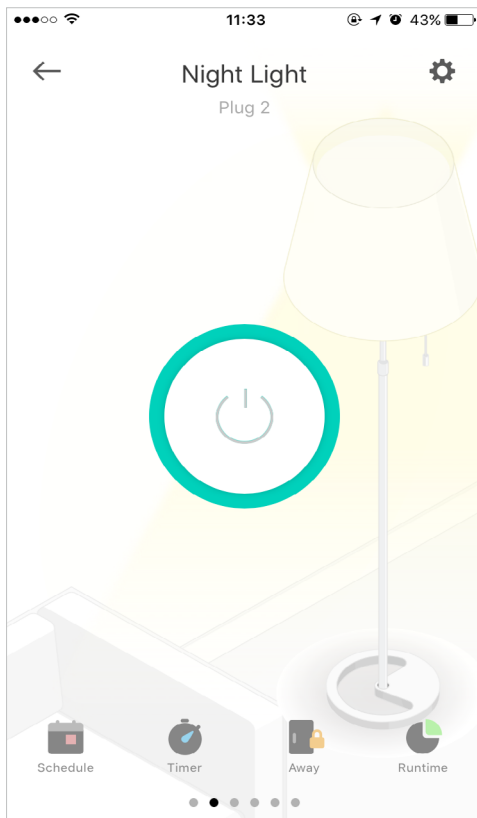
Check Runtime

Runtime: Check runtime to keep track of how long each outlet of your Smart Power Strip has been working.


1. Tap a smart outlet whose runtime you want to check in the Home page, and then

tap  .

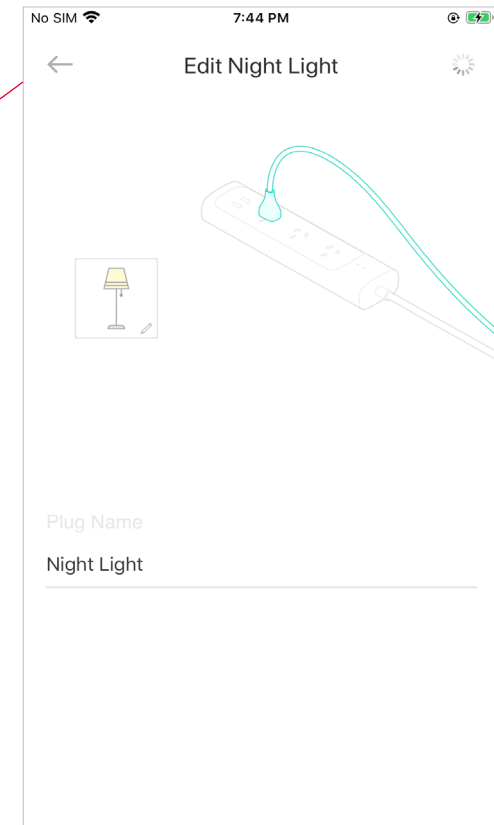
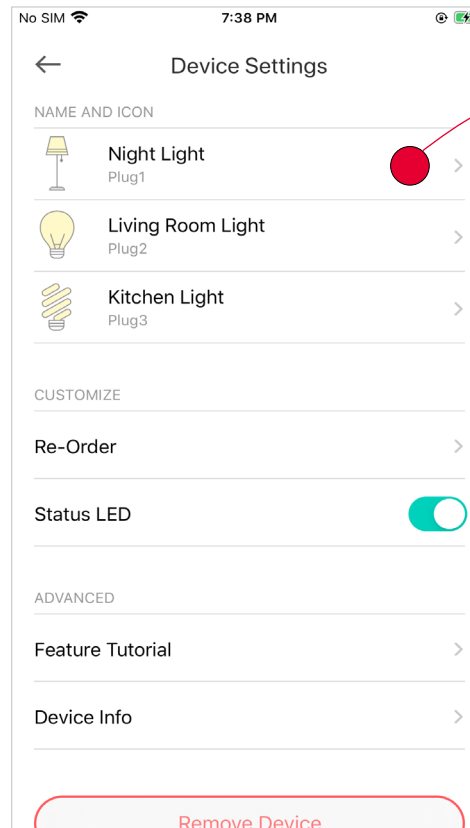
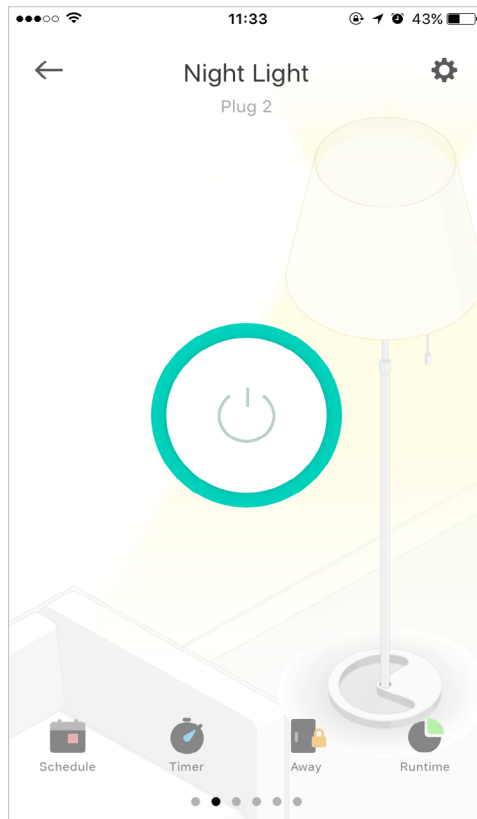
2. Check the runtime for today, the past 7 days, or the past 30 days.



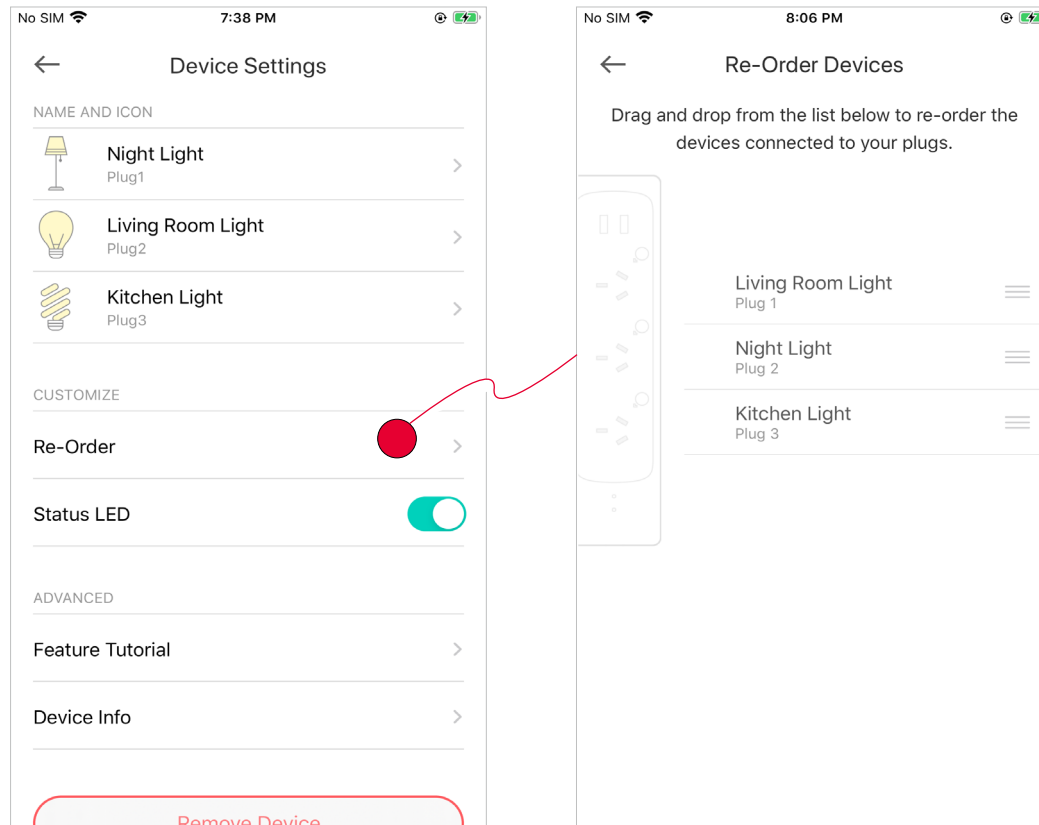
Manage Device Settings

1. Tap any outlet of your smart power strip and then tap  .

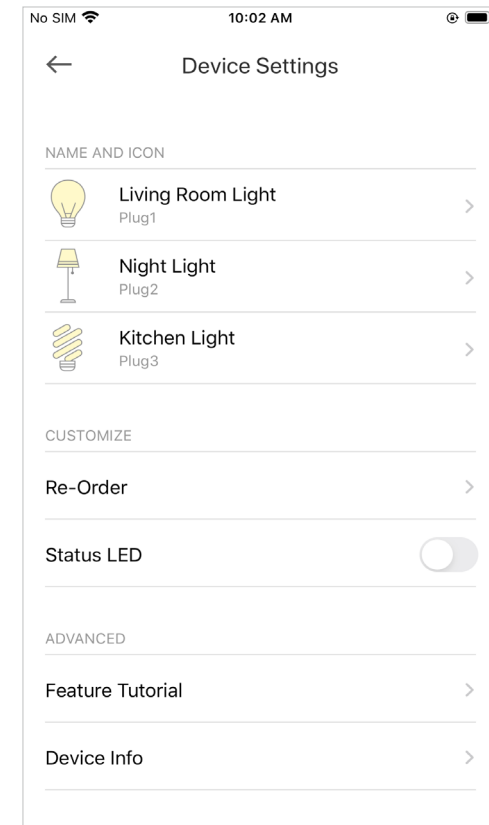
2. Change the name and icon of each outlet.



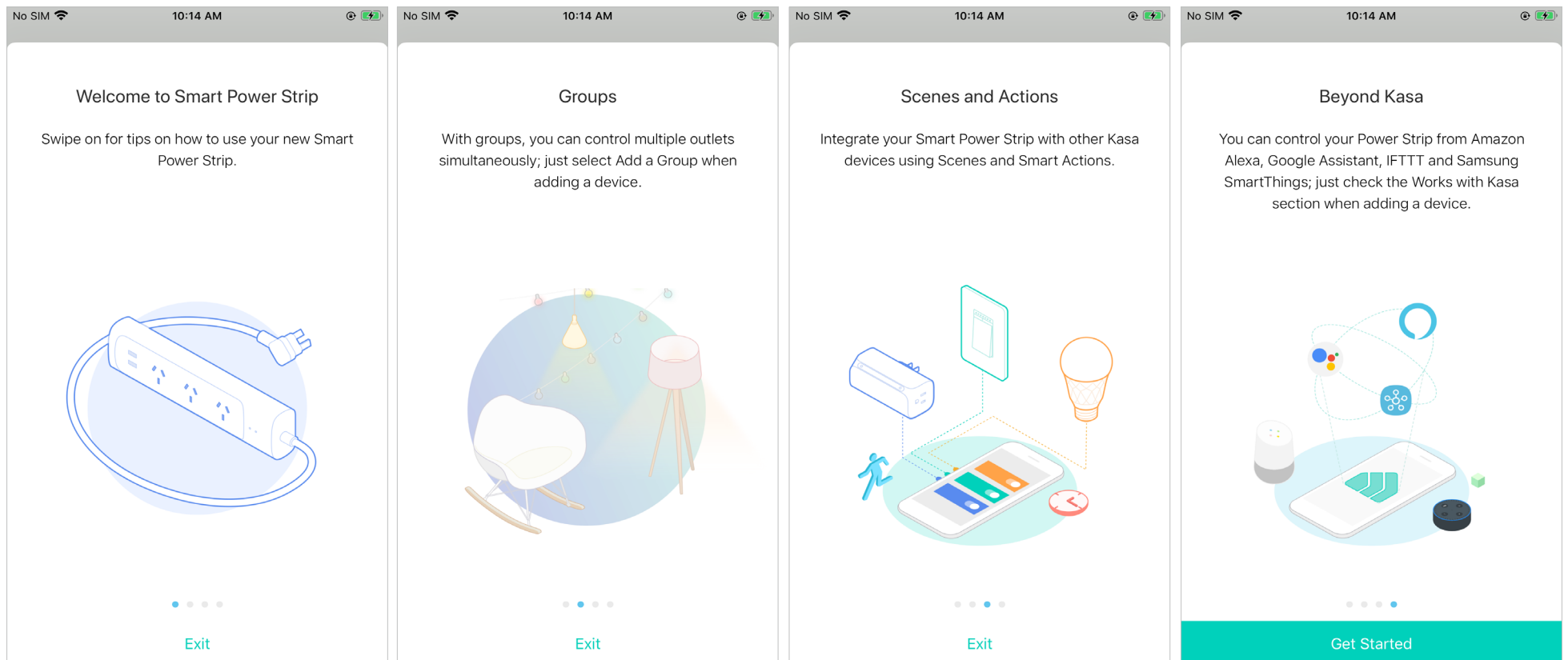
3. Tap **Re-Order** to change the order of the devices connected to the three outlets of your Smart Power Strip.



4. Toggle on/off **Status LED** to turn on/off the LEDs of the three smart outlets altogether.



5. Tap [Feature Tutorial](#) to have a glance of the advanced features of your Smart Power Strip. More details on configuring these features

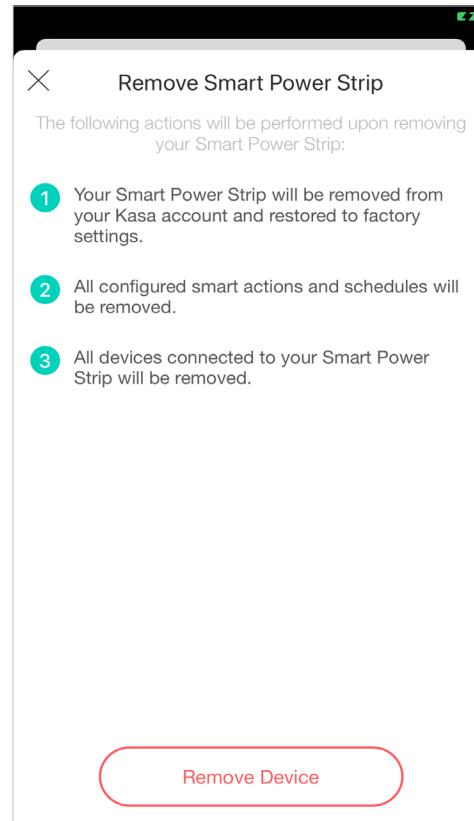
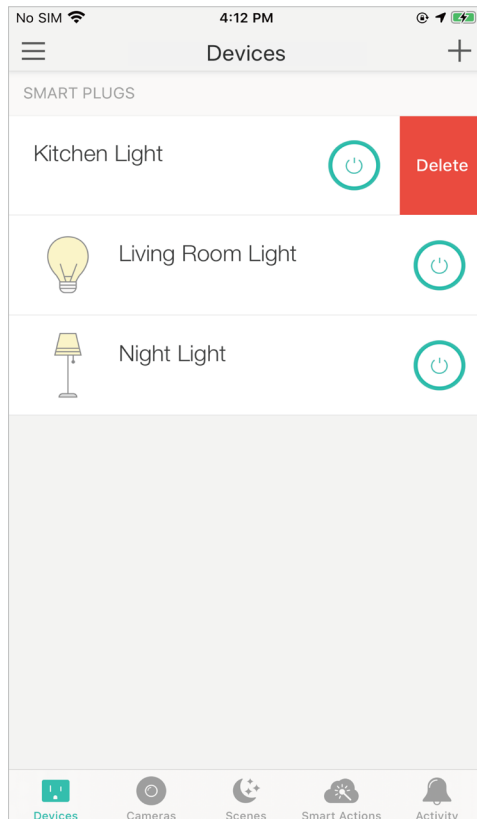


Reset Your Smart Power Strip

TP-Link provides three methods to reset your Smart Power Strip.

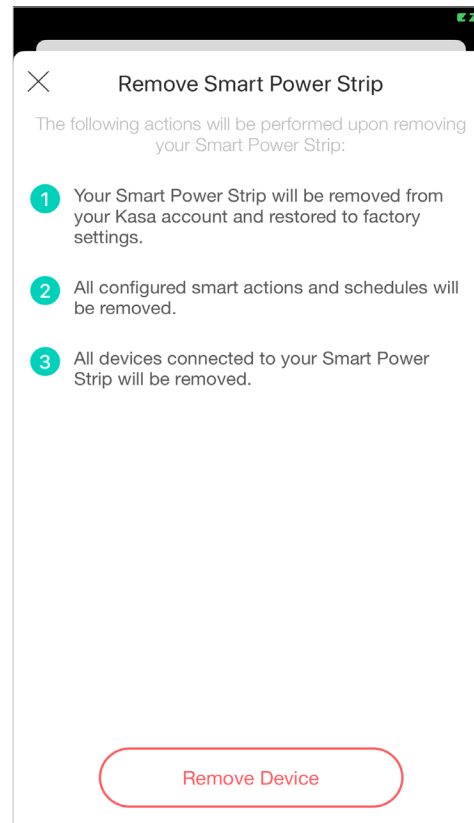
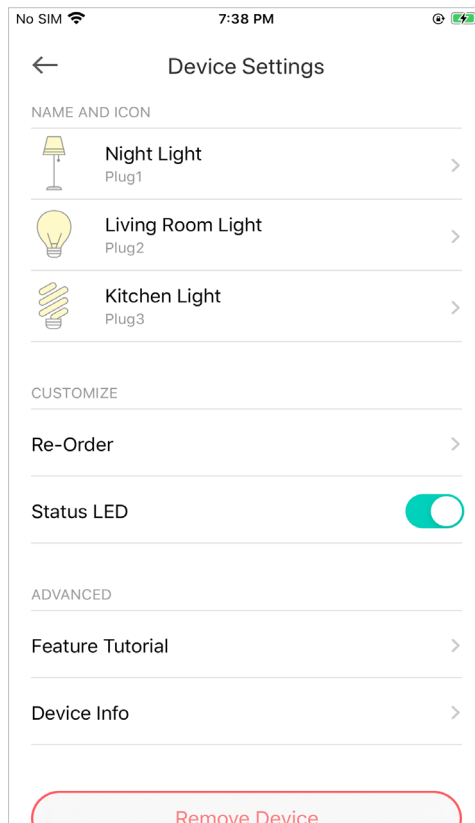
Method 1

Swipe left any of the outlets of your Smart Power Strip and tap [Delete](#). Then tap [Remove Device](#). Your Smart Power Strip will be removed from your Kasa account and restored to factory settings.



Method 2

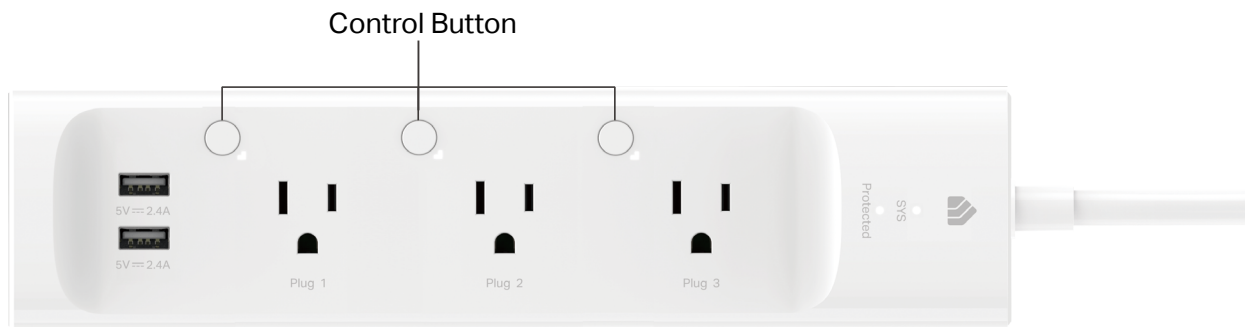
Tap any of the outlets of your Smart Power Strip and go to the Devices Settings page. Then tap [Remove Device](#) in the bottom. Your Smart Power Strip will be removed from your Kasa account and restored to factory settings.



Method 3

Press and hold any of the control buttons of the three smart outlets for **10s** to restore your Smart Power Strip to factory default settings.

Press and hold any of the control buttons of the three smart outlets for **5s** reenale setup mode.



Create Groups

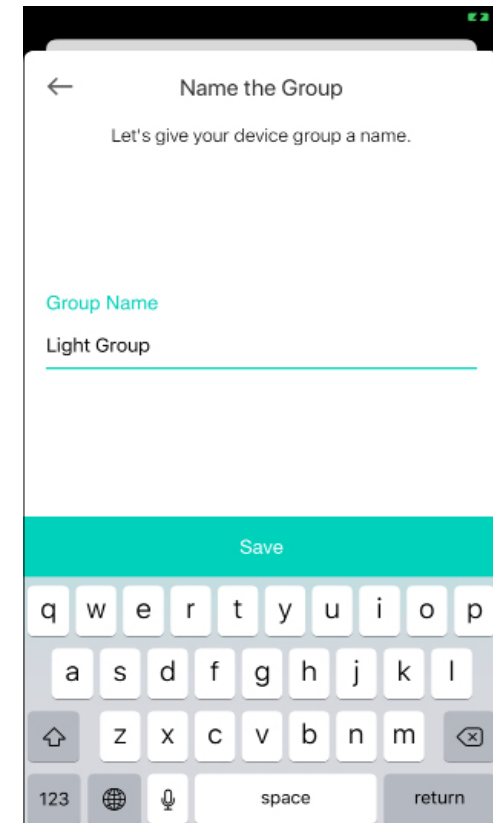
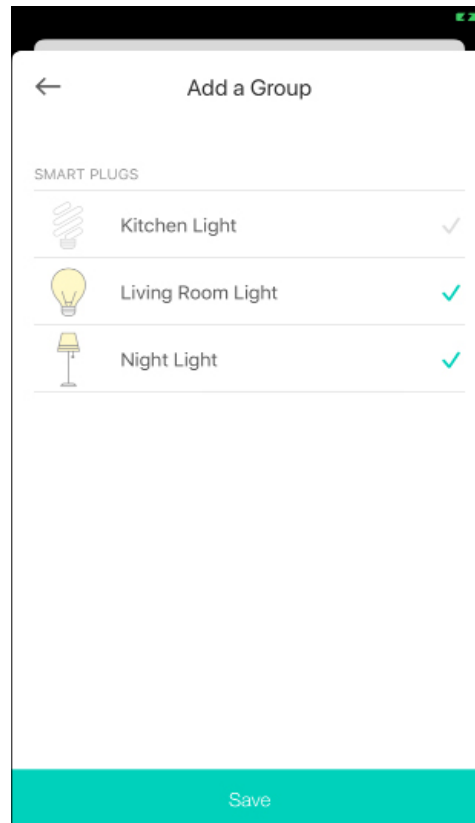
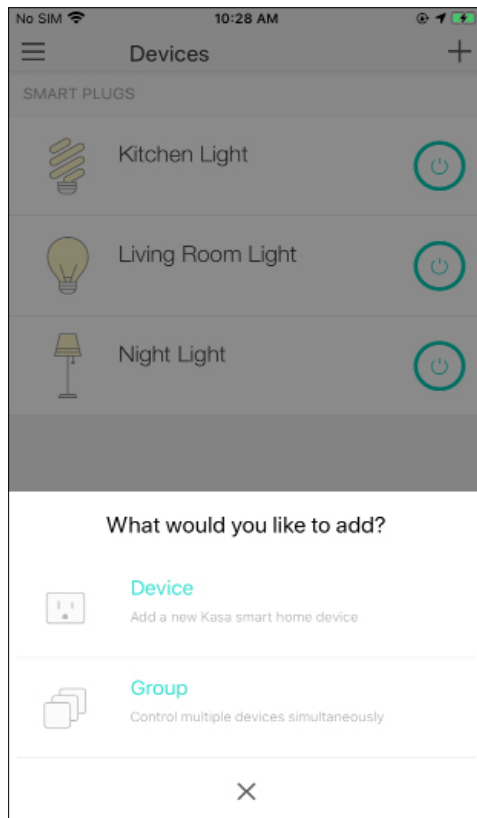
With groups, you can control multiple outlets simultaneously. This page allows you to add the outlets of your Smart Power Strip to a group for unified management.

1. Create groups for your Smart Power Strip

1. Tap the (+) button in the Home page of the Kasa Smart app, and select [Group](#).

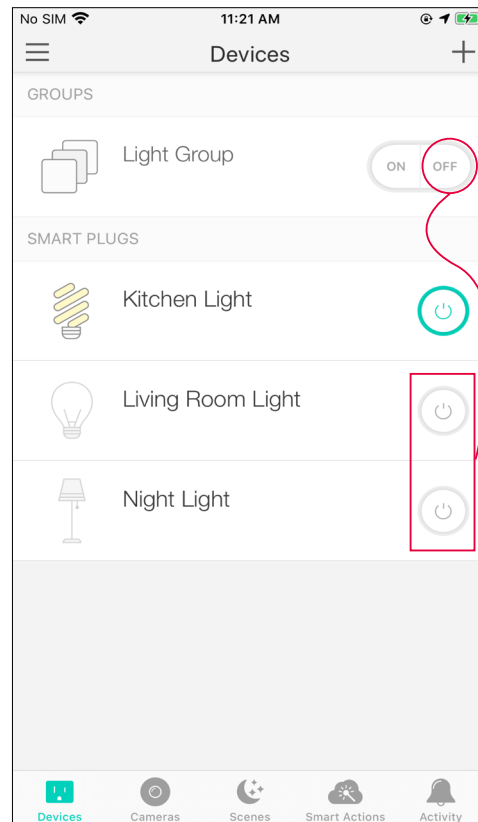
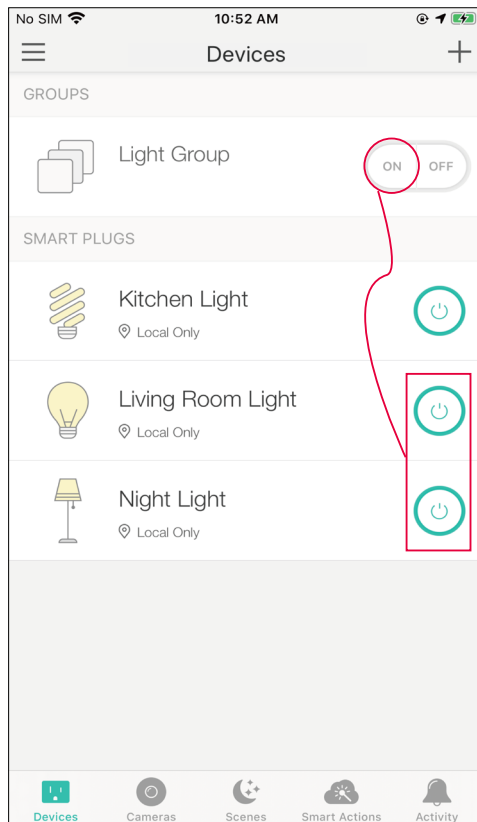
2. Select the smart outlets that you want to add in a group and tap [Save](#).

3. Name the group.



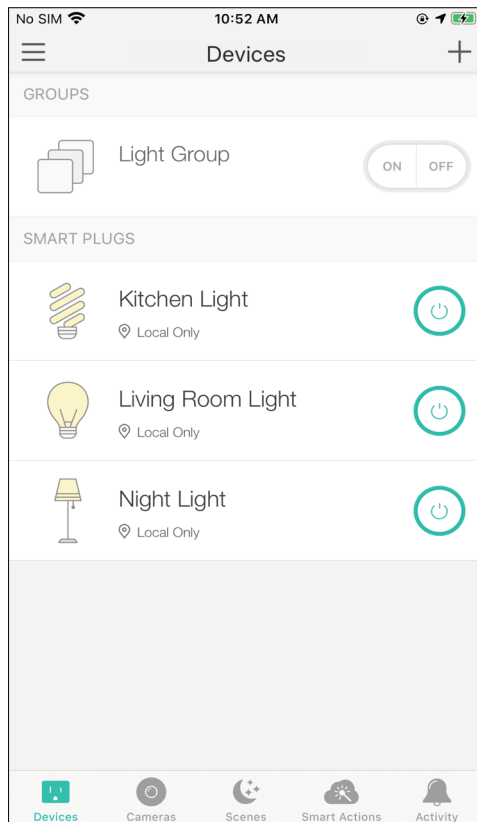
4. The created group is listed in the Home page. You can tap **ON** or **OFF** to turn on or off the smart outlets together in the group.

E.g. If I turn off the Light Group, the following Living Room Light and Night Light, which are in the Light Group, will also show the status as off.

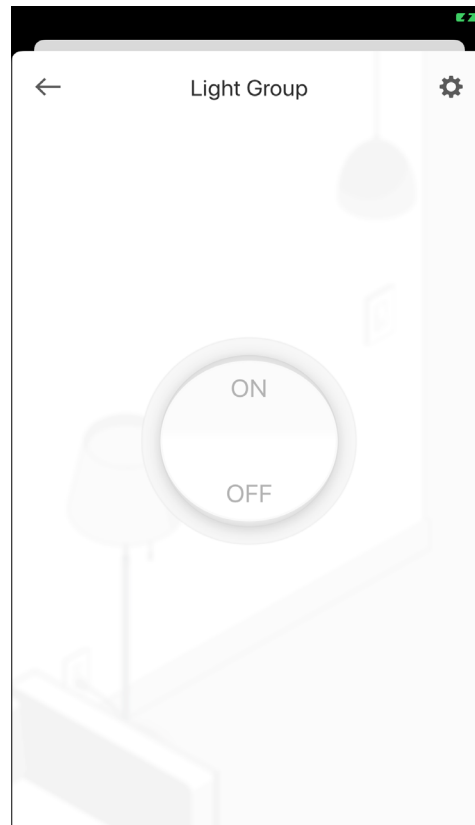



2. Manage the group

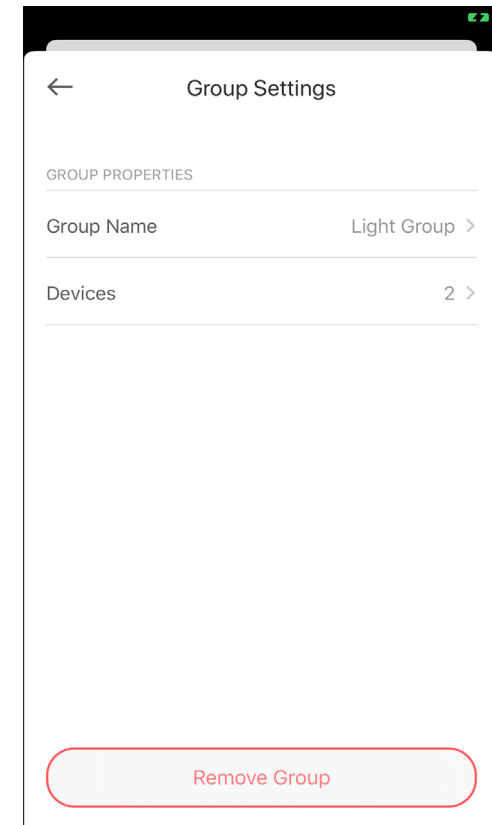
1. Tap the group you want to manage.



2. Turn on or off the group in the status page.

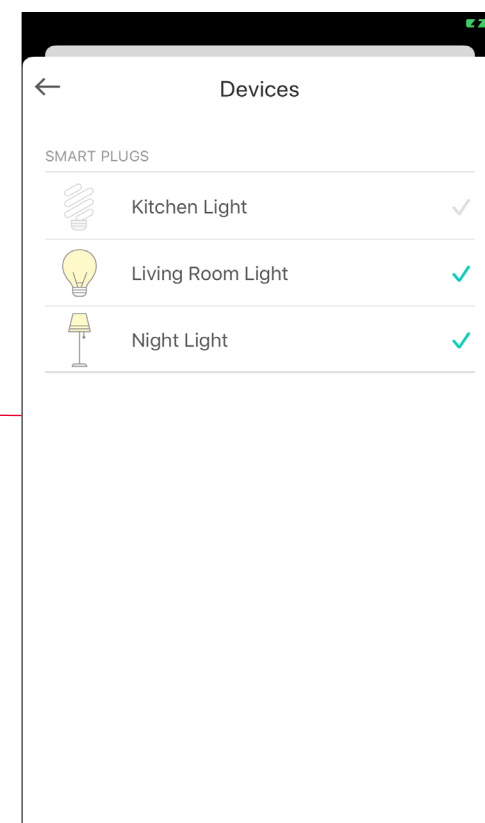
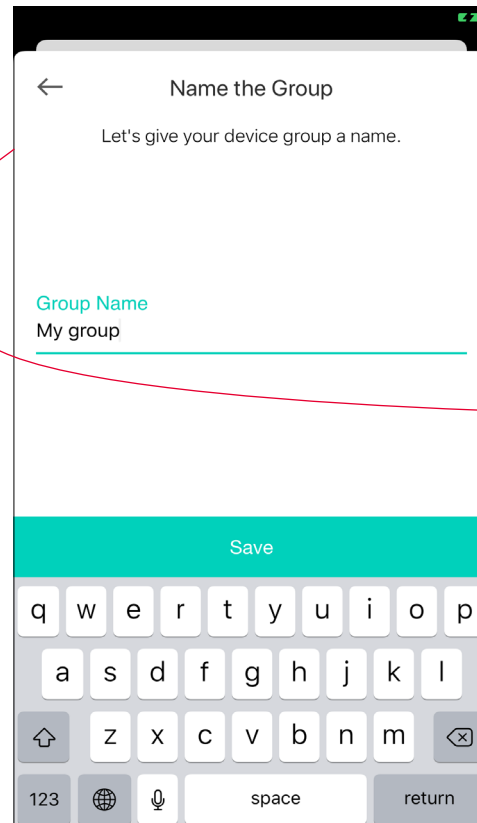
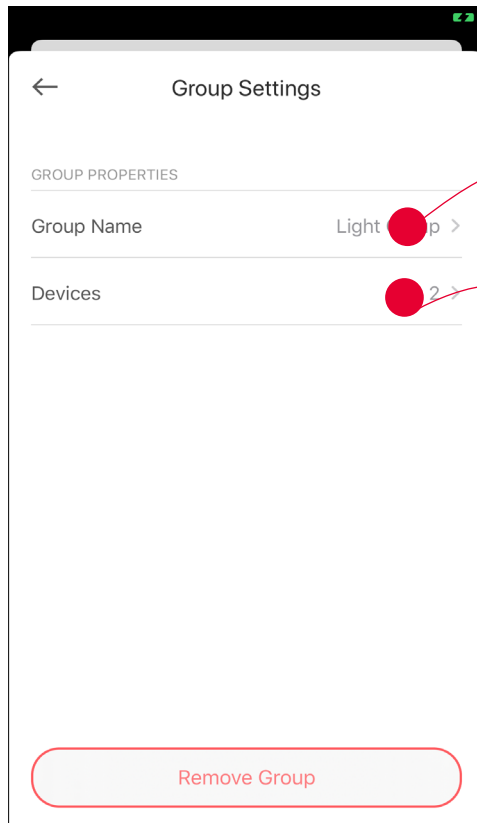


3. Tap  in the top right corner to enter the settings page.

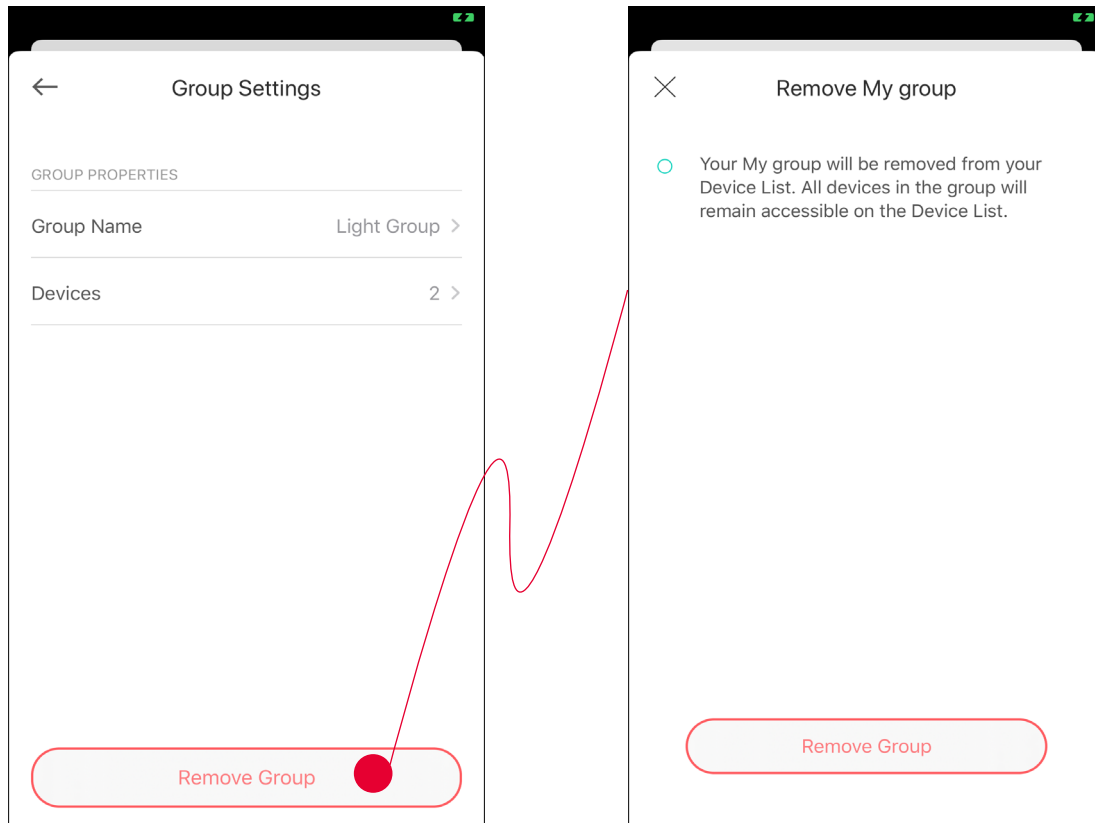


4. Tap **Group Name** to rename the group.

5. Tap **Devices** to add devices to or remove devices from the group.



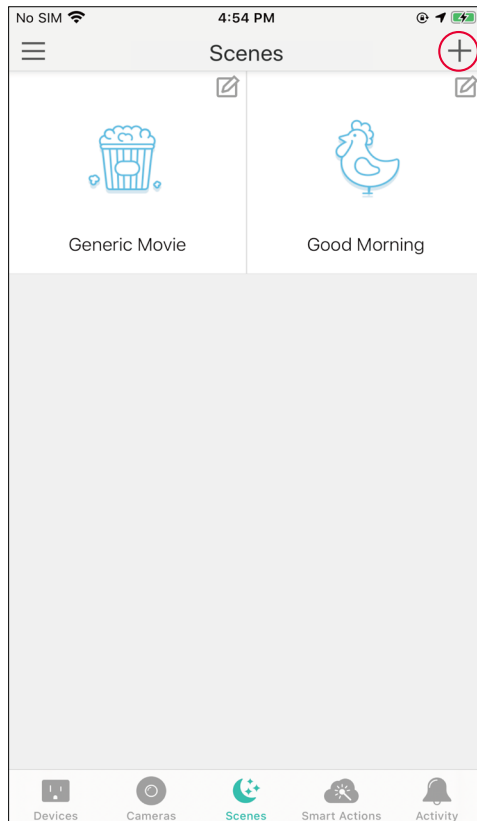
6. Tap **Remove Group** if you want to remove the group from your device list. All devices in the group will remain accessible on the device list.



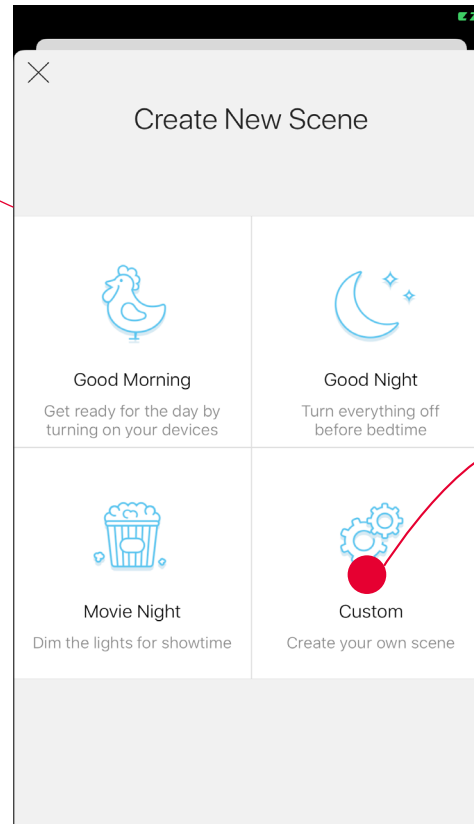
Create Scenes

A scene is a preset group of smart devices that can be programmed, customized and activated simultaneously at the touch of a button from your smartphone or tablet, allowing you to easily set your mood, activity or fit any special occasion. This page allows you to preset how your smart home devices should act automatically at special occasions.

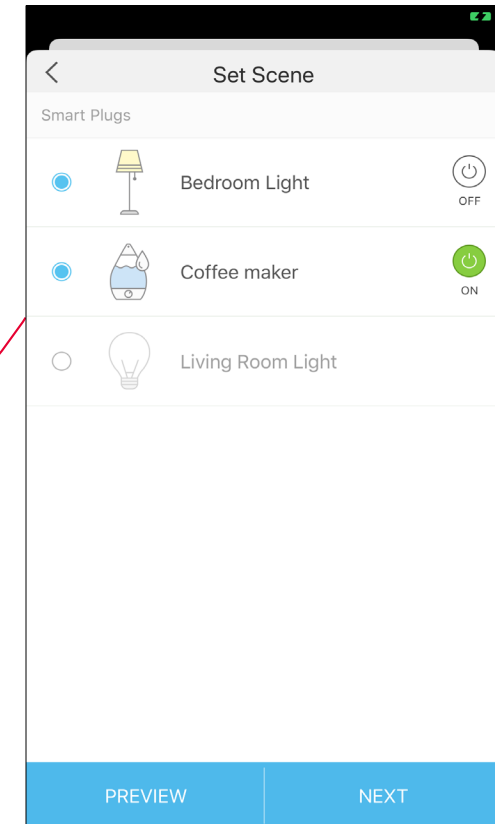
1. Tap  at the bottom, then tap + at the top right corner.



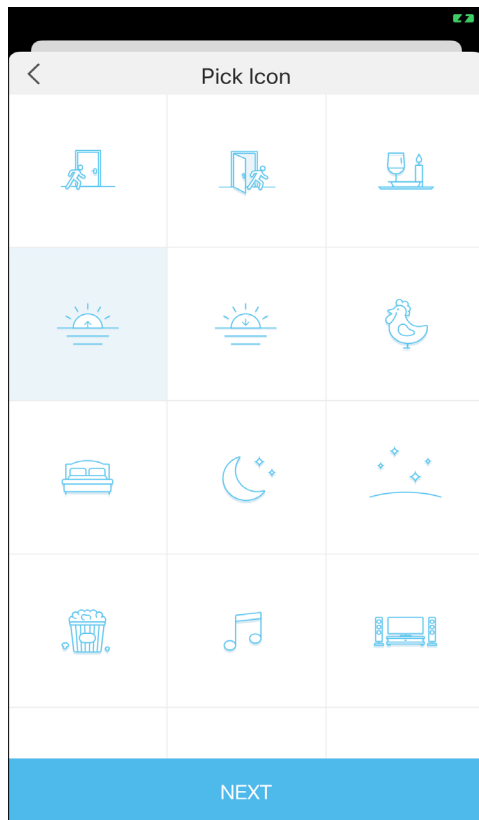
2. Select a scene or create your own scene.
E.g. I want to turn off bedroom light and turn on coffee maker with just a tap in the Kasa Smart app when I get up in the morning.



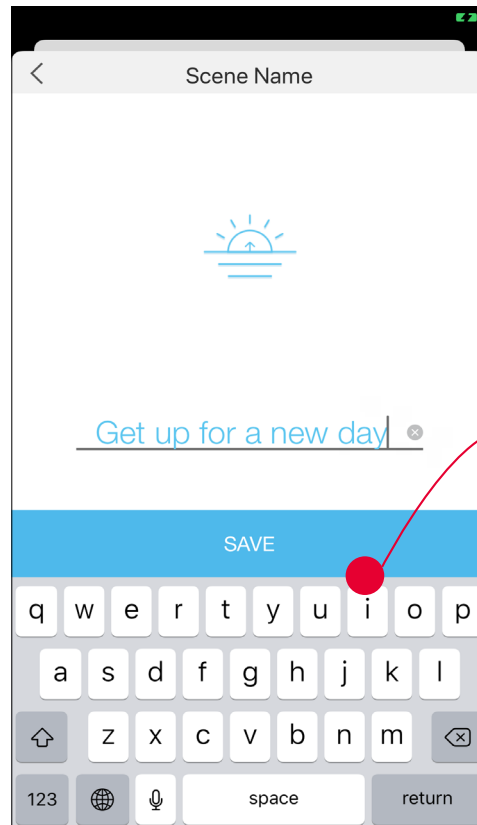
3. Select devices for the scene to work on and set their status respectively.



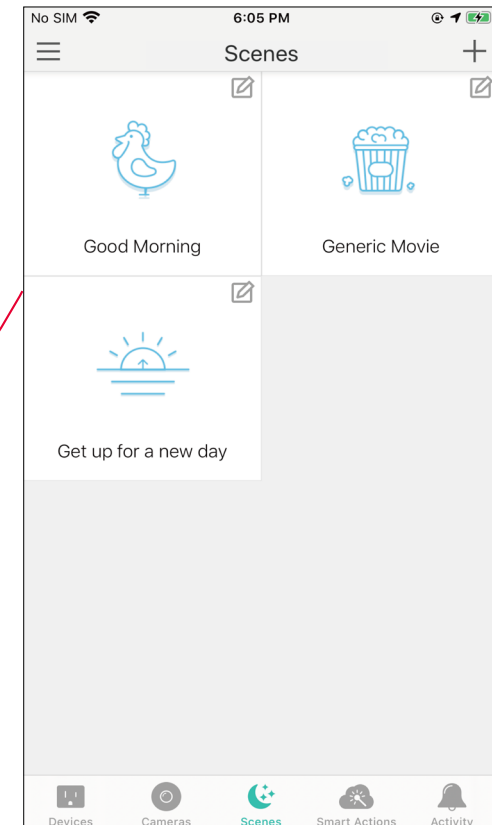
4. Pick an icon for your scene.



5. Name your scene.




6. Your scene is created and is displayed in the scene list. Just tap the scene to activate it.



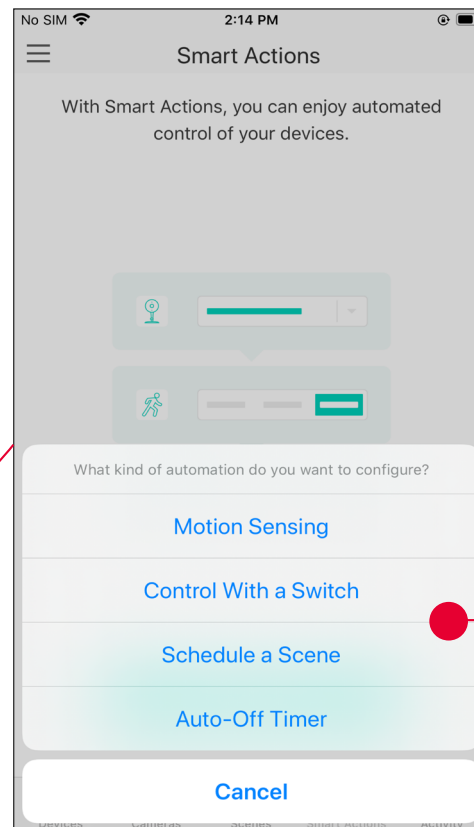
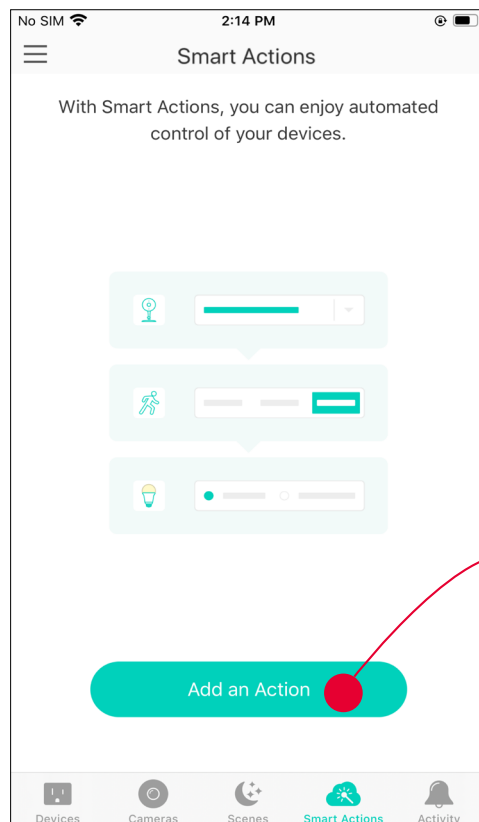
Smart Actions

Smart Actions is a function provided that enables device interconnections and home automations. With Smart Actions, your Kasa devices can work together to create a smarter smart home. From the moment you wake up to the moment you drift asleep, Smart Actions make your home safer and more comfortable.

Note: At most three smart actions can be enabled simultaneously.

1. Tap  at the bottom, then tap [Add an Action](#).

2. Select an automation type for your Smart Actions.



Motion Sensing: Take actions when a Kasa camera senses a motion.

Control With a Switch: Extend the Smart Switch control to other Kasa Smart devices. Turn on/off a group of devices with the Smart Switch all together.

Schedule a Scene: Schedule a "Scene" to be turned on automatically at the time specified.

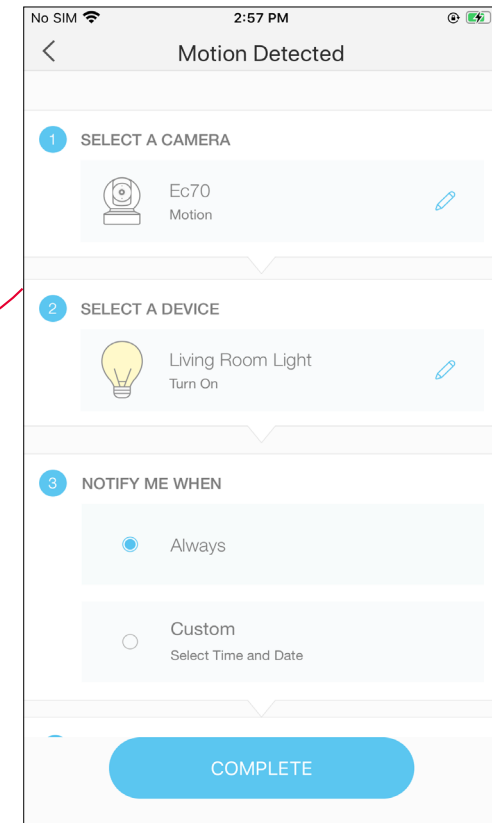
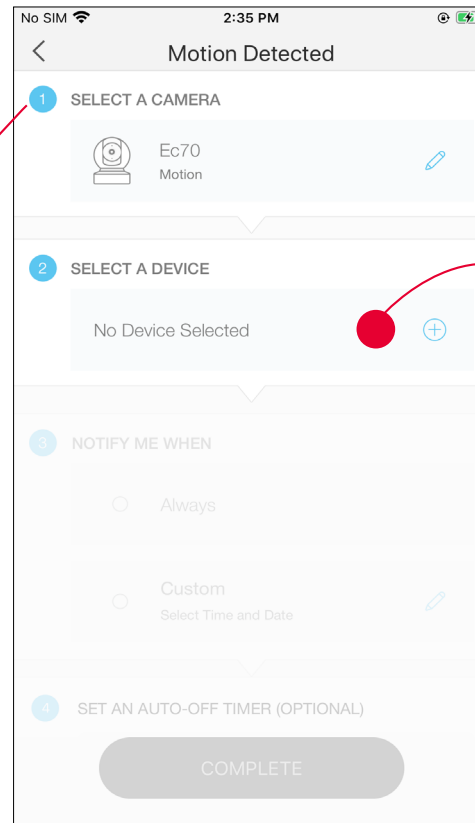
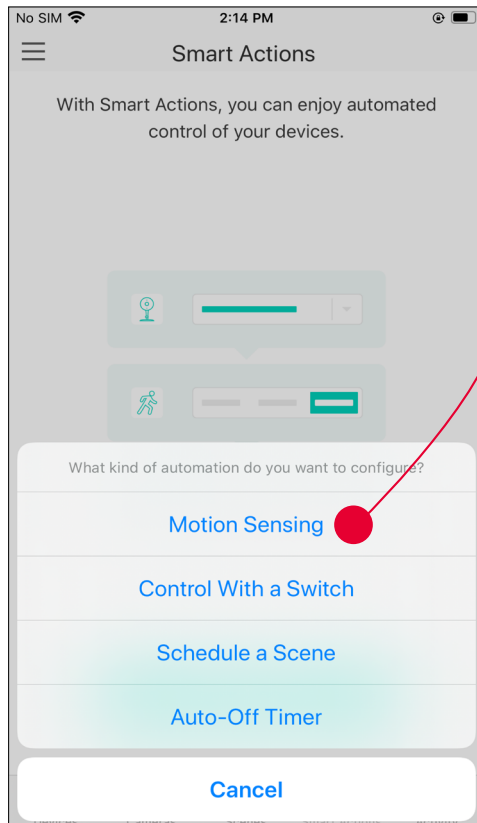
Auto-off Timer: Whenever a Smart device is turned on, turn it off after the designated amount of time.

1. Configure Motion Sensing If you already have a Kasa Smart Camera

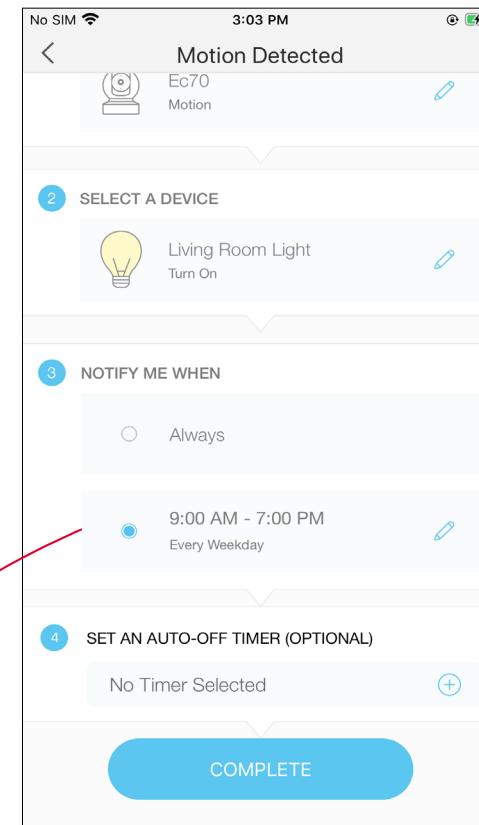
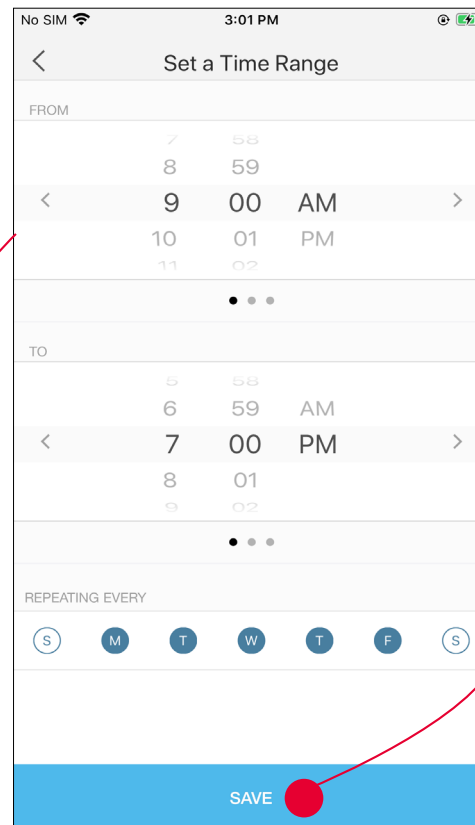
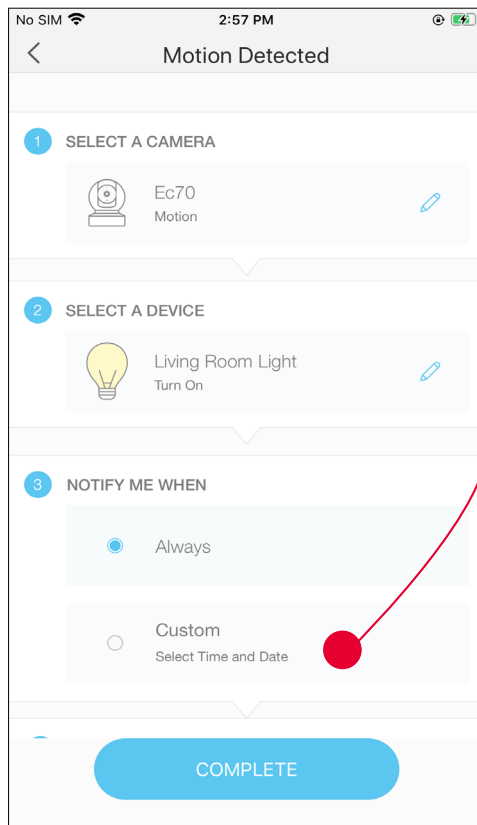
E.g. I want to turn the living room light on when my Kasa camera senses a motion.

1. Tap **Motion Sensing** then select a camera.

2. Select the outlet of your Smart Power Strip which your living room light is plugged in.

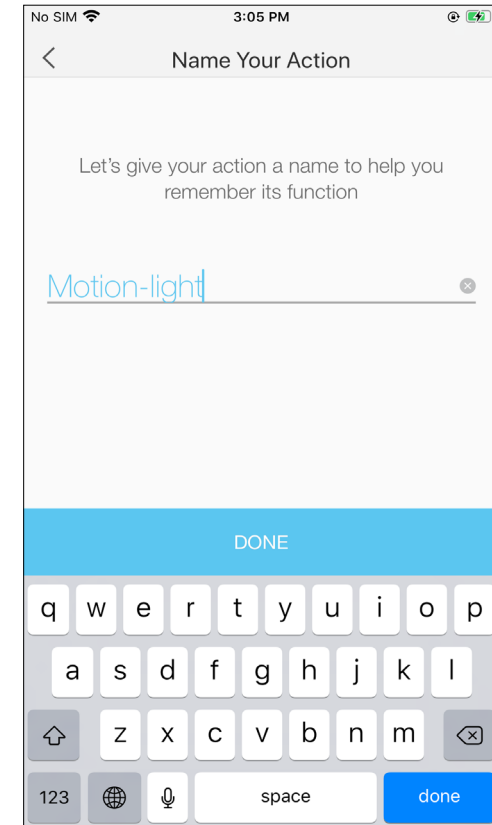
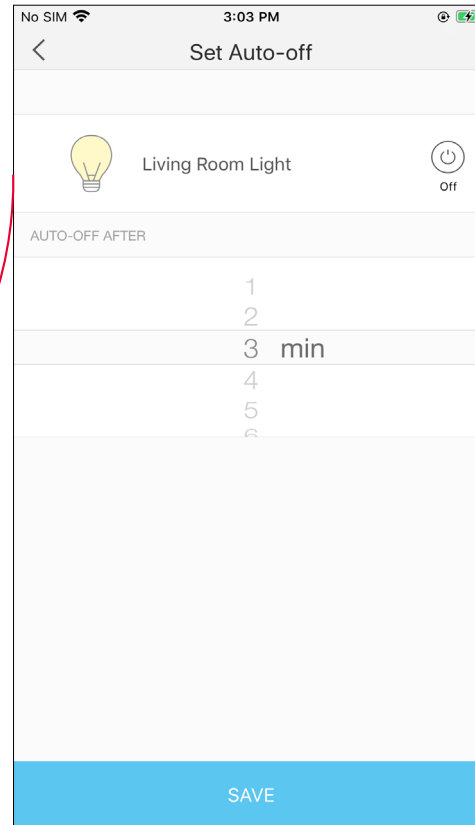
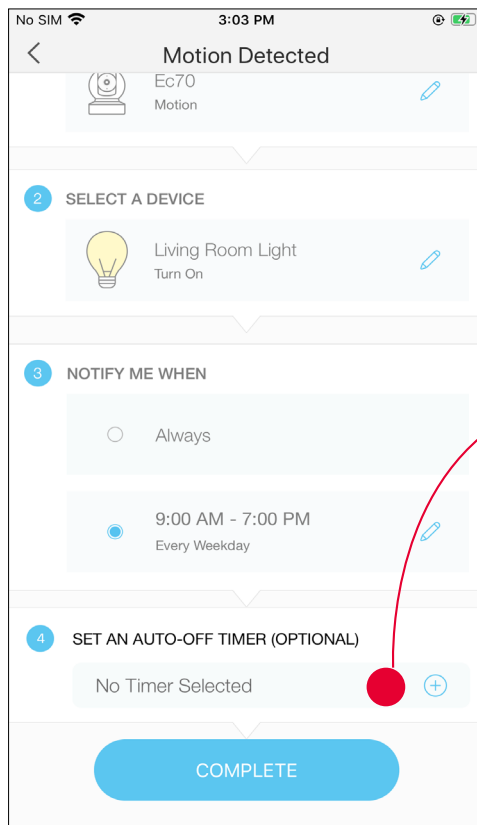


3. Set the time when you want motion to trigger your light on. You can choose [Always](#) or tap [Custom](#) to choose time according to your needs.

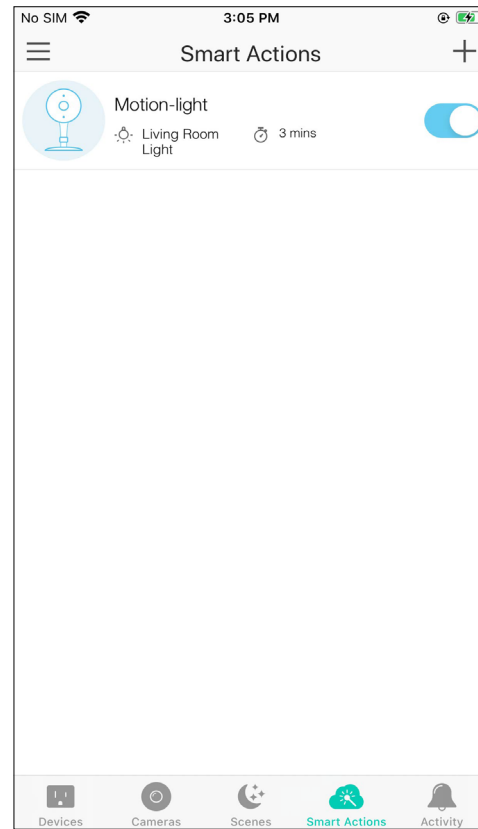
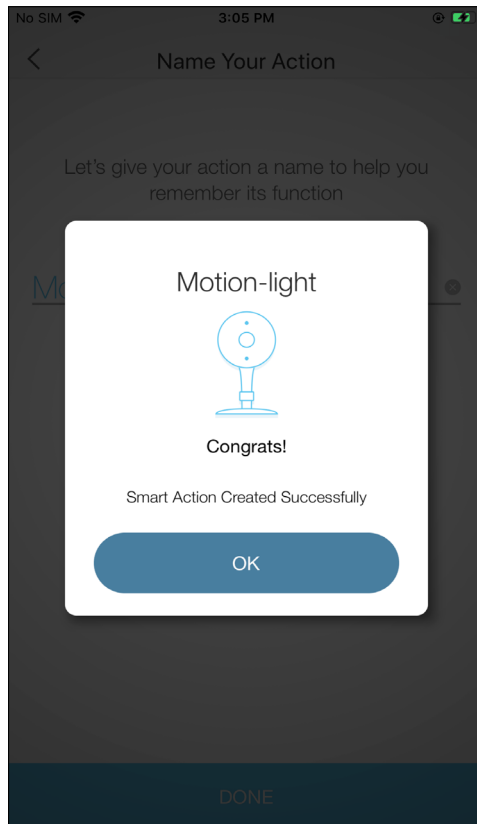


4. (Optional) Set an auto-off timer then tap **Complete**. Then your living room light will be turned off after the time you set.

5. Name your action for easy identification.



6. The Smart Action is created successfully and displayed in the Smart Actions list.

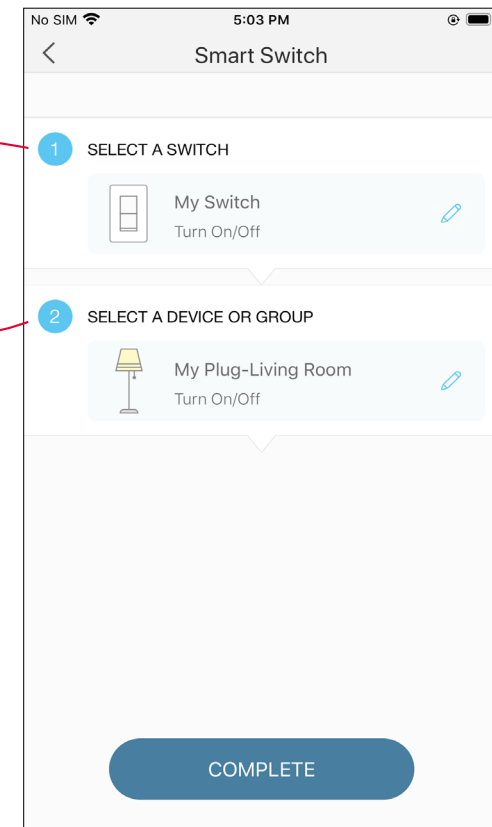
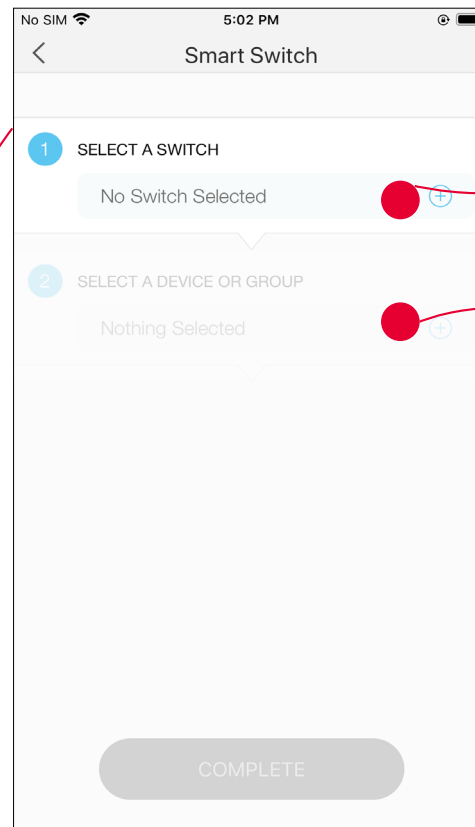
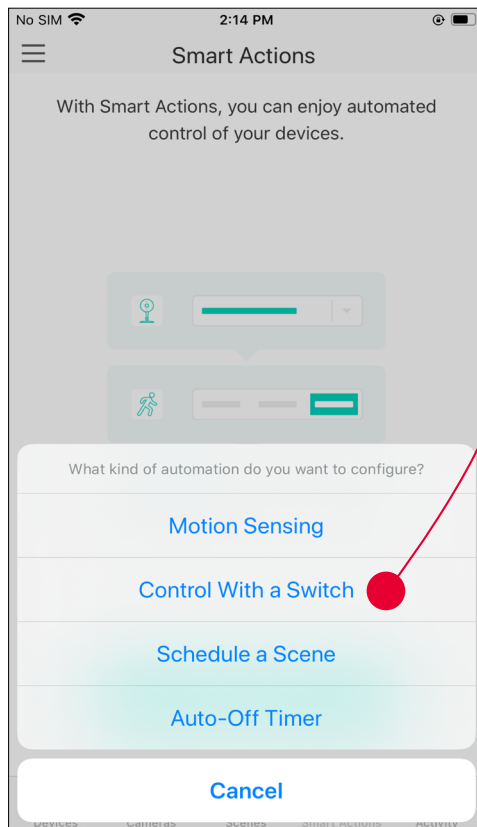


2. Configure Control With a Switch If you already have a Kasa Smart Switch

E.g. I want to turn the living room light on when I turn on my switch, and turn the light off when I turn off the switch.

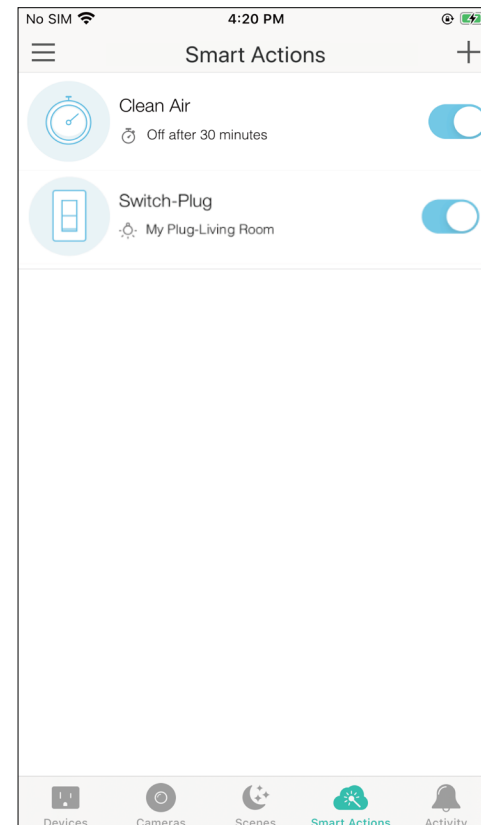
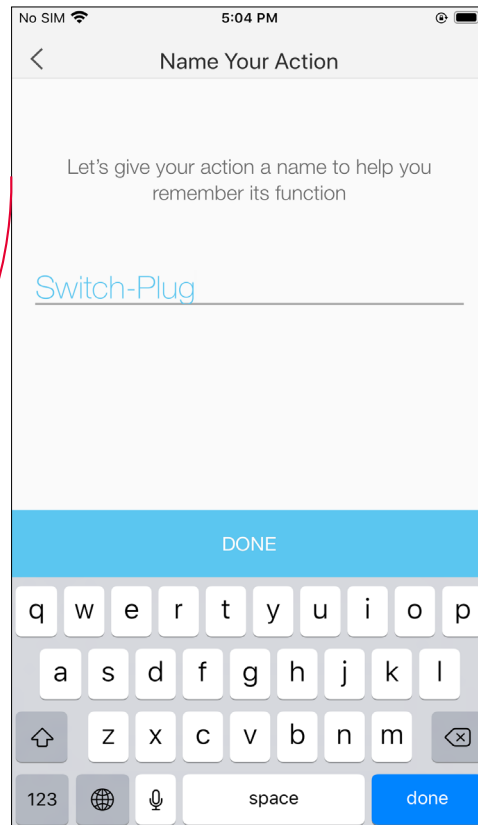
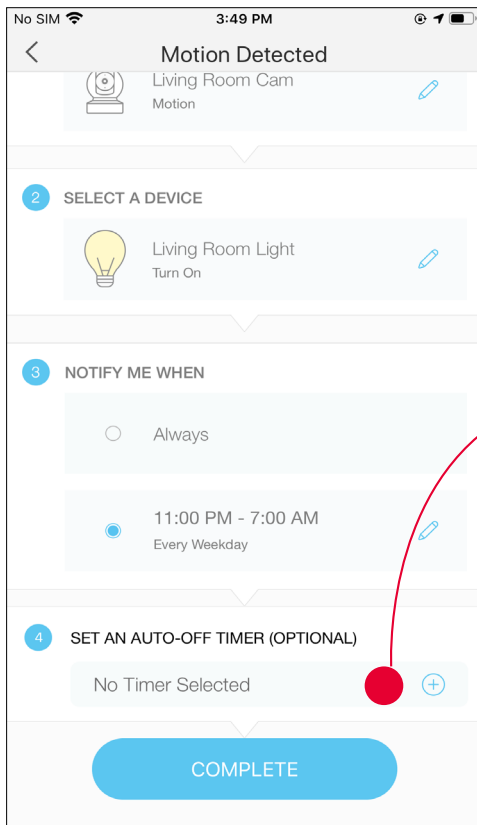
1. Tap [Control With a Switch](#).

2. Add a Kasa smart switch. Then select the outlet of your Smart Power Strip which your living room light is plugged in.



3. Name your action for easy identification.

4. Now Your Smart Action is created successfully.



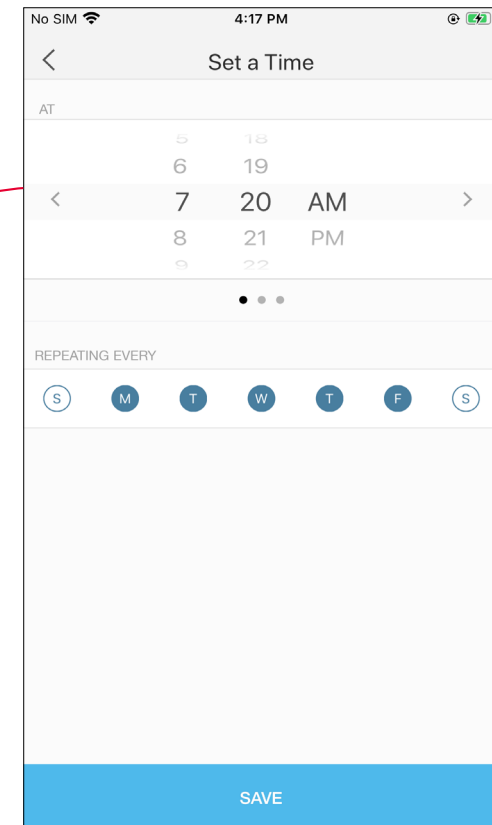
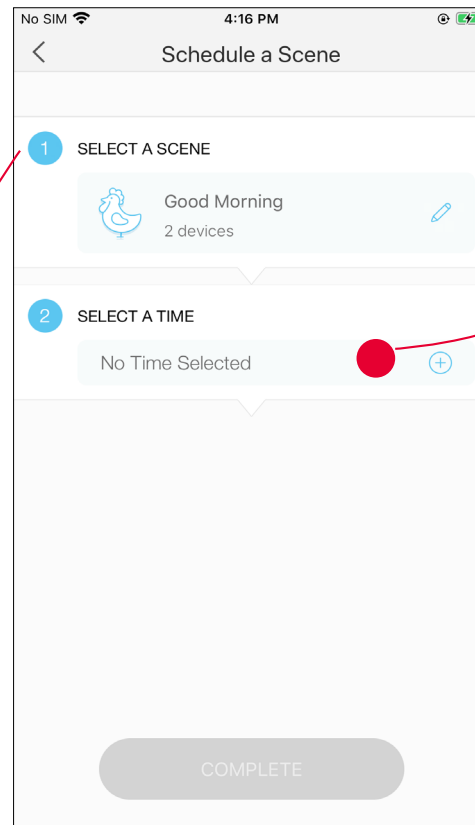
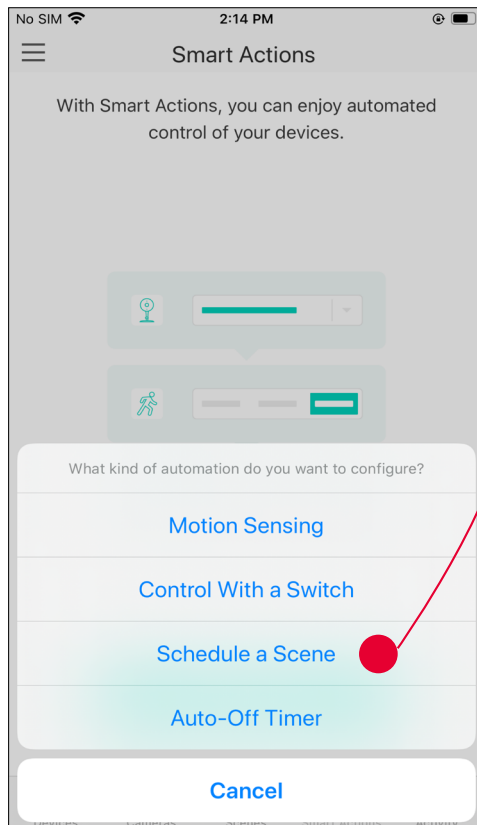
3. Configure Schedule a Scene

E.g. I want to turn on the scene I have created automatically at scheduled time.

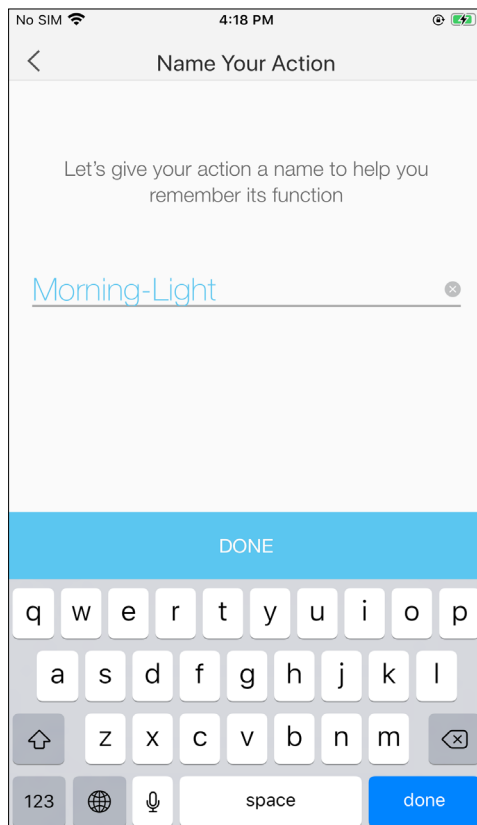
1. Tap [Schedule a Scene](#) then select a scene you have created.

E.g. I choose my [Good Morning](#) scene which turns on my bedroom and kitchen light with just a tap.

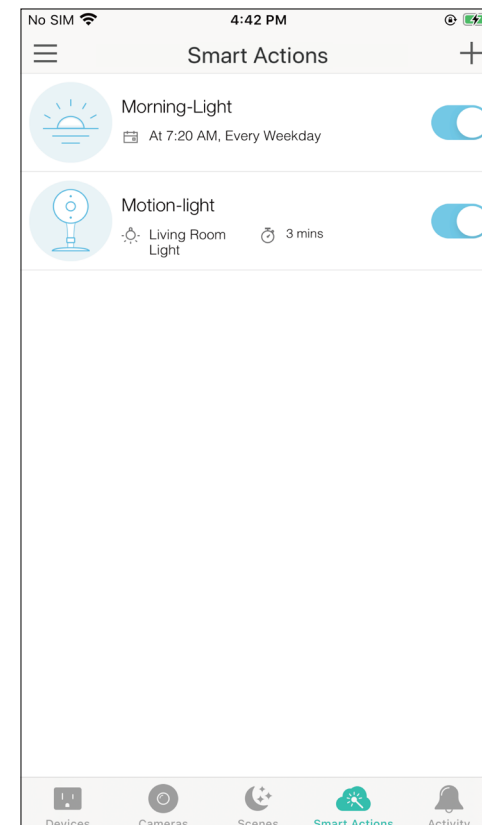
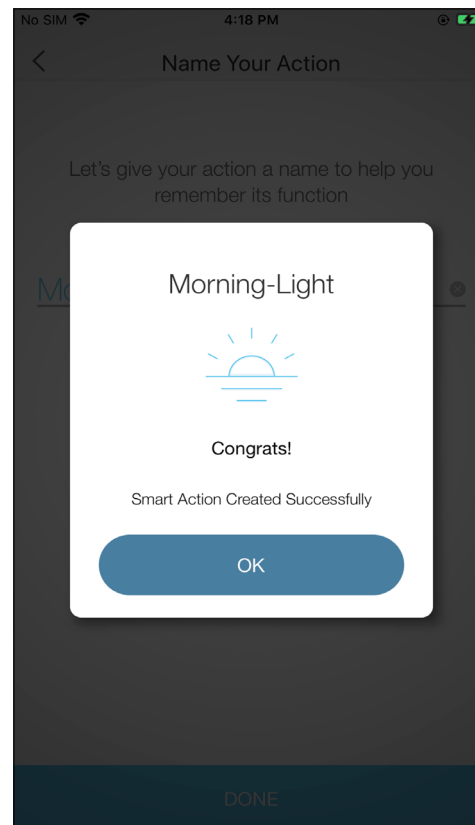
2. Set the time and frequency at which you want your scene to be turned on .



3. Name your action for easy identification.



4. The Smart Action is created successfully and displayed in the Smart Actions list.

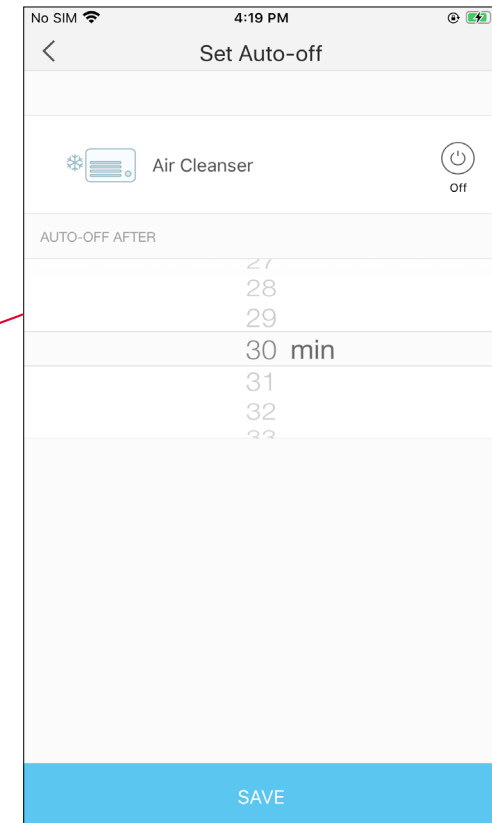
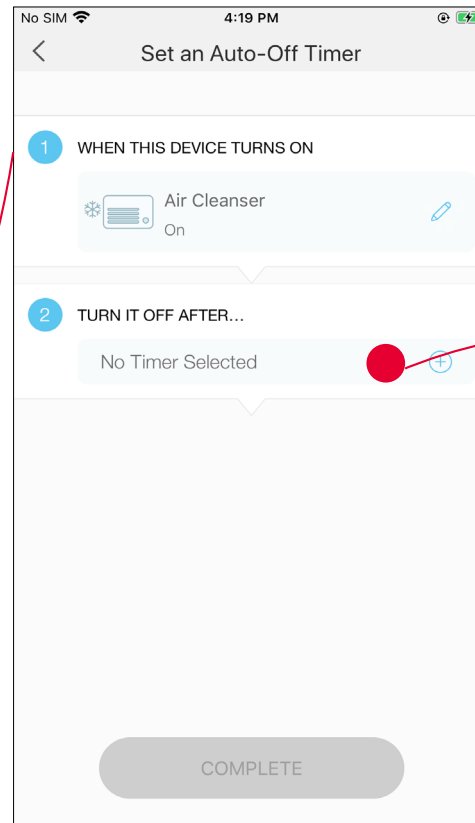
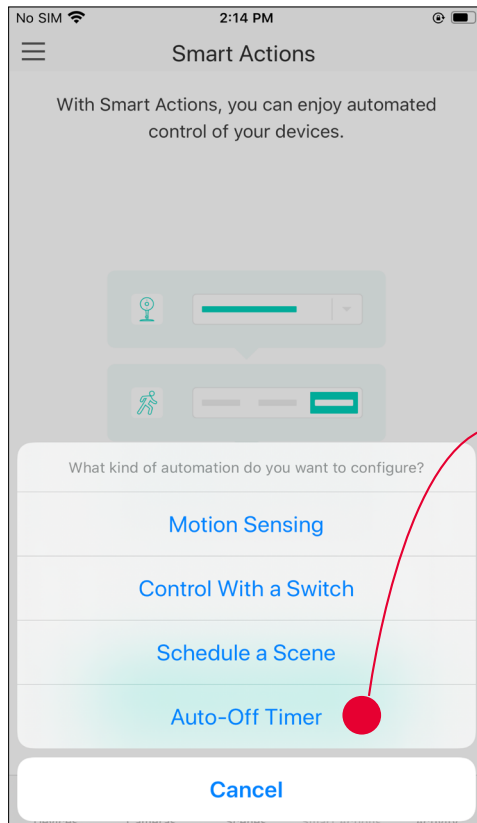


4. Configure Auto-Off Timer

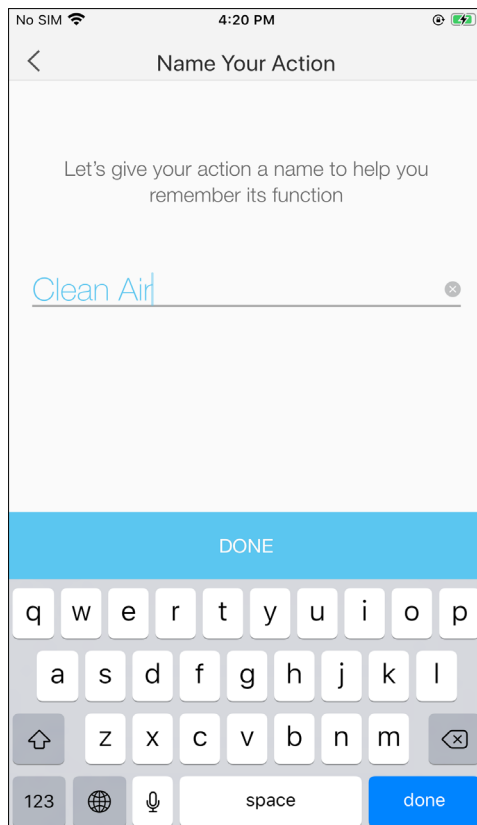
E.g. I want to turn off my air cleaner after 30 minutes whenever it is turned on.

1. Tap [Auto-Off Timer](#) then select a device.

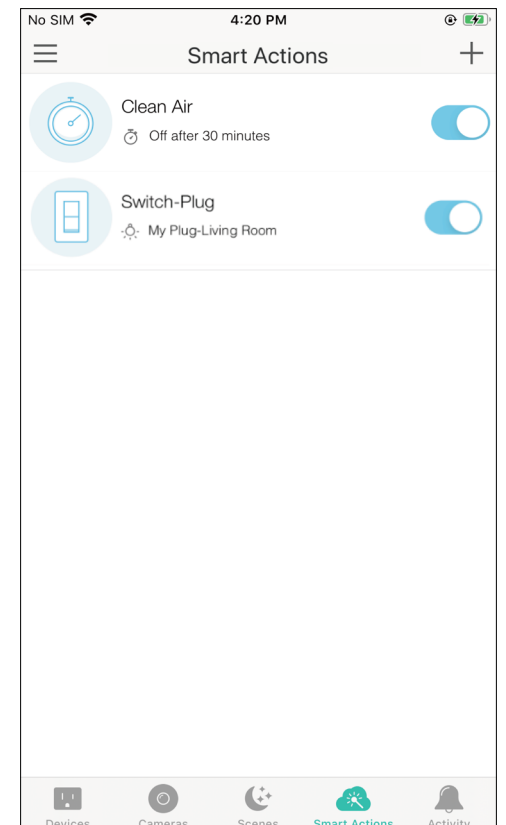
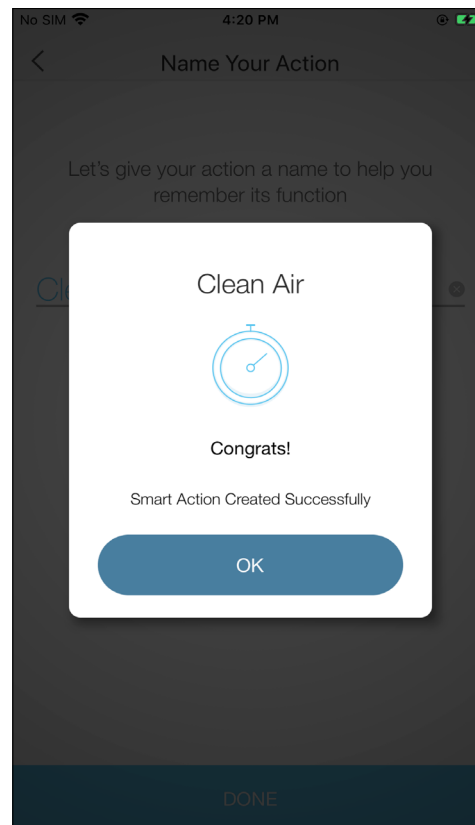
2. Set the time.



3. Name your action for easy identification.



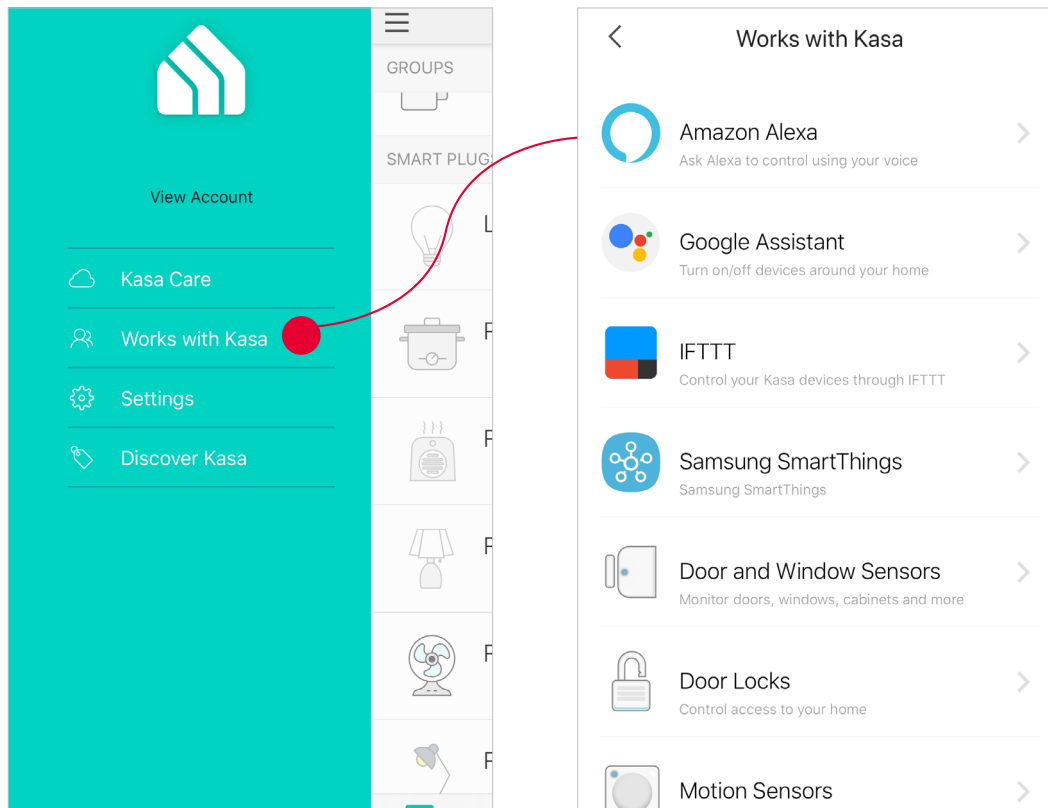
4. The Smart Action is created successfully and displayed in the Smart Actions list.



Voice & 3rd Party Support

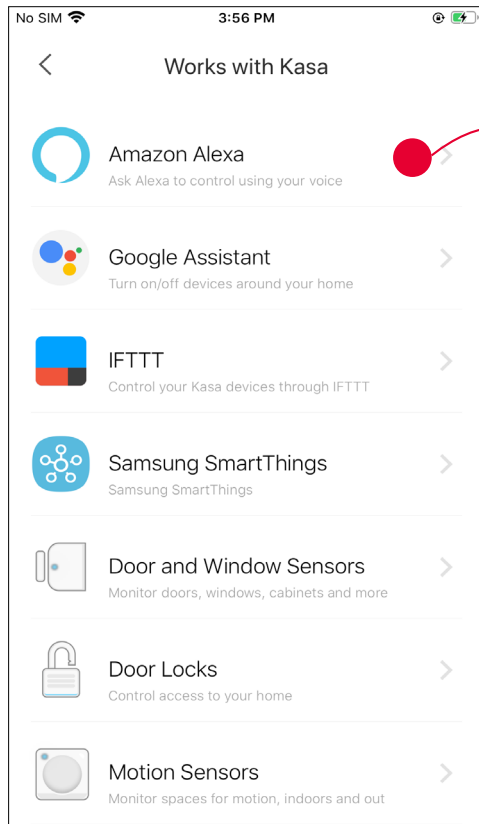
Use the Kasa Smart app to pair your Smart Wi-Fi Power Strip with Amazon Alexa or Google Home Assistant, and enjoy a full hands-free experience. Kasa helps manage the rest of your smart home too, working with Samsung SmartThings to trigger changes when you arrive home or leave for the day.

Launch the **Kasa Smart** app. Go to the sidebar and tap **Works with Kasa**. You can choose [Amazon Alexa](#) / [Google Assistant](#) / [IFTTT](#) / [Samsung SmartThings](#) for detailed instructions.

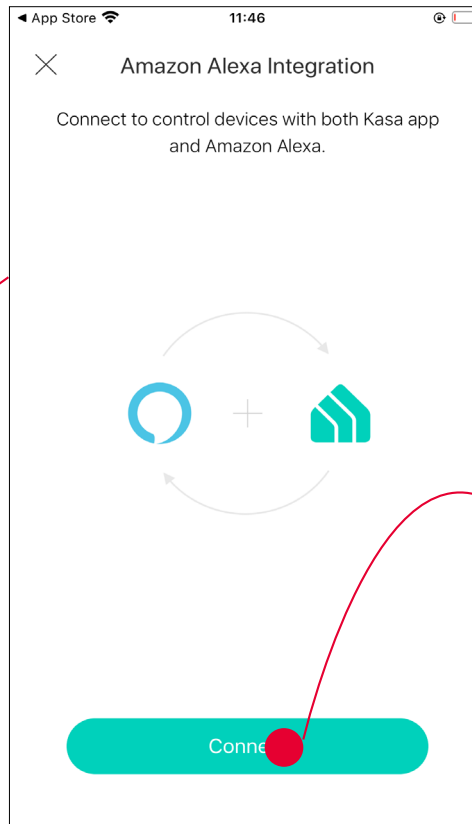


1. Set up Amazon Alexa

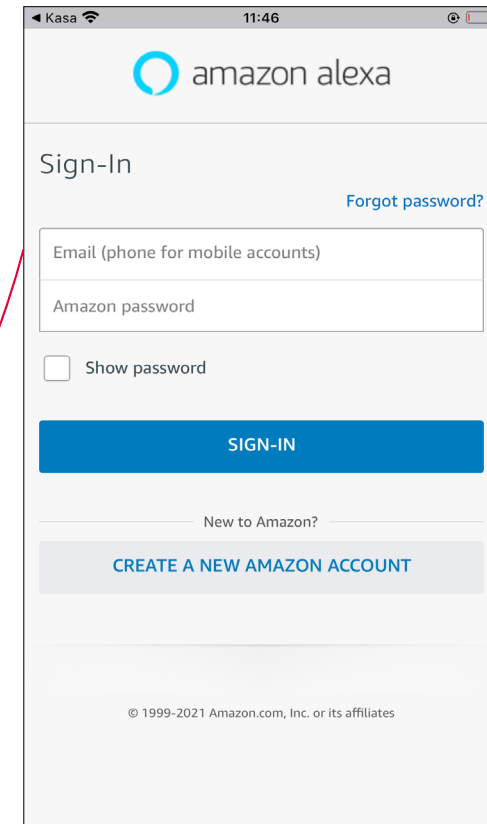
1. Tap [Amazon Alexa](#).



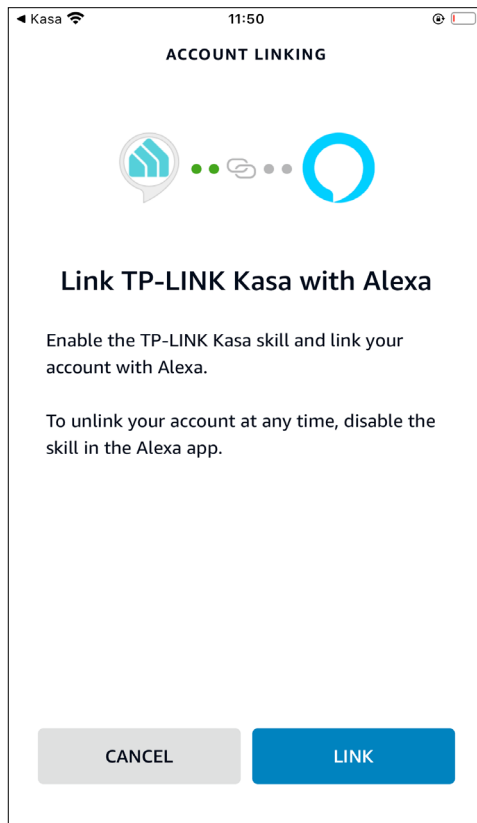
2. Tap [Connect](#).



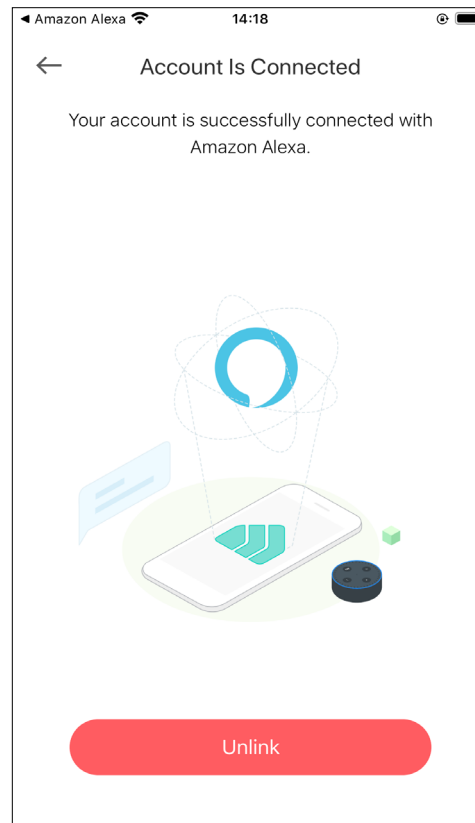
3. Sign in with your amazon account.



3. After sign-in, tap [LINK](#).



4. Your TP-Link ID has been successfully linked with your amazon account. You can use Alexa voice commands to control your Smart Wi-Fi Power Strip.

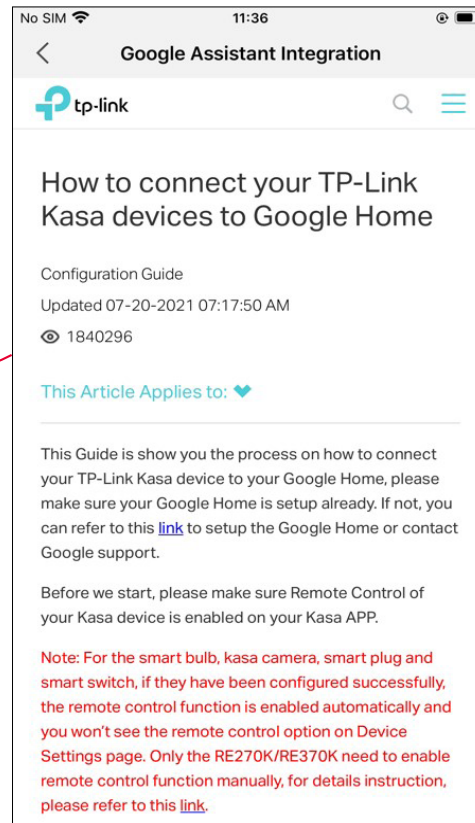
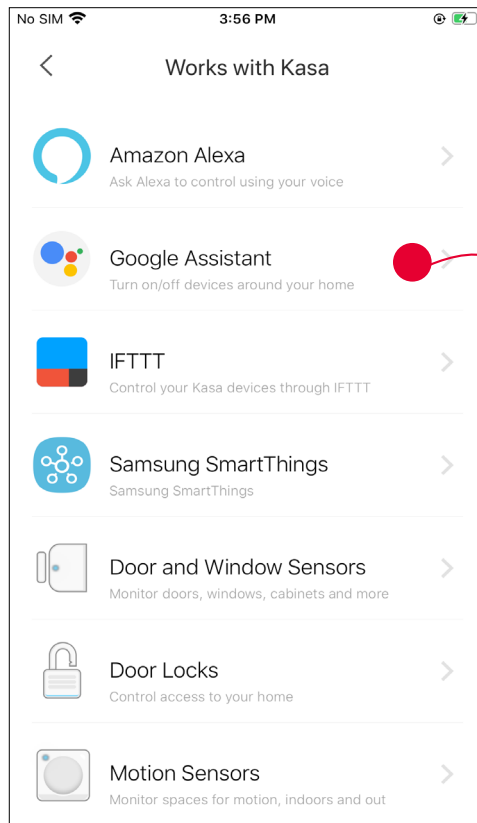


2. Set up Google Assistant

1. Tap [Google Assistant](#).

2. Follow instructions to connect your device to your Google Home.

Or find the FAQ at <https://www.tp-link.com/en/support/faq/1534/>.



Authentication

FCC compliance information statement



Product Name: Kasa Smart Wi-Fi Power Strip, 3-Outlets

Model Number: KP303

Responsible party:

TP-Link USA Corporation

Address: 10 Mauchly, Irvine, CA 92618

Website: <https://www.tp-link.com/us/>

Tel: +1 626 333 0234

Fax: +1 909 527 6804

E-mail: sales.usa@tp-link.com

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.

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.
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: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

"To comply with FCC RF exposure compliance requirements, this grant is applicable to only Mobile Configurations. The antennas 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."

We, **TP-Link USA Corporation**, has determined that the equipment shown as above has been shown to comply with the applicable technical standards, FCC part 15. There is no unauthorized change is made in the equipment and the equipment is properly maintained and operated.

Issue Date: 2021-10-27

CE Mark Warning



This is a class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

OPERATING FREQUENCY(the maximum transmitted power)

2400 MHz -2483.5 MHz(20dBm)

EU declaration of conformity

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/53/EU, 2009/125/EC, 2011/65/EU and (EU)2015/863.

The original EU declaration of conformity may be found at <https://www.tp-link.com/en/ce>

RF Exposure Information

This device meets the EU requirements (2014/53/EU Article 3.1a) on the limitation of exposure of the general public to electromagnetic fields by way of health protection.

The device complies with RF specifications when the device used at 20 cm from your body.

UKCA Mark



UKCA declaration of conformity

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Regulations 2017.

The original UK declaration of conformity may be found at <https://www.tp-link.com/support/ukca>

Canadian Compliance Statement

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.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1) L'appareil ne doit pas produire de brouillage;

2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

Industry Canada Statement

CAN ICES-3 (B)/NMB-3(B)

Korea Warning Statements

당해 무선설비는 운용중 전파혼신 가능성이 있음.

NCC Notice

注意!

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前述合法通信，指依電信管理法規定作業之無線電通信。

低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

BSMI Notice

安全諮詢及注意事項

- 請使用原裝電源供應器或只能按照本產品注明的電源類型使用本產品。
- 清潔本產品之前請先拔掉電源線。請勿使用液體、噴霧清潔劑或濕布進行清潔。
- 注意防潮，請勿將水或其他液體潑灑到本產品上。
- 插槽與開口供通風使用，以確保本產品的操作可靠並防止過熱，請勿堵塞或覆蓋開口。
- 請勿將本產品置放於靠近熱源的地方。除非有正常的通風，否則不可放在密閉位置中。
- 不要私自拆開機殼或自行維修，如產品有故障請與原廠或代理商聯繫。

限用物質含有情況標示聲明書

設備名稱： Equipment name Kasa Smart Wi-Fi Power Strip, 3-Outlet		型號（型式）： Type designation (Type) KP303				
單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr+6)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
PCB	○	○	○	○	○	○
外殼	○	○	○	○	○	○
電源供應板	—	○	○	○	○	○
其他及其配件	—	○	○	○	○	○

備考 1. “超出 0.1 wt %” 及 “超出 0.01 wt %” 係指限用物質之百分比含量超出百分比含量基準值
Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.
備考 2. “○” 係指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
備考 3. “—” 係指該項限用物質為排除項目。
Note 3: The “—” indicates that the restricted substance corresponds to the exemption.




Продукт сертифіковано згідно с правилами системи УкрСЕПРО на відповідність вимогам нормативних документів та вимогам, що передбачені чинними законодавчими актами України.



Safety Information

- Do not attempt to disassemble, repair, or modify the device.
- Do not use the device where wireless devices are not allowed.
- Keep the device away from water, fire, humidity or hot environments.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.

Please read and follow the above safety information when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of the device. Please use this product with care and operate at your own risk.








CAUTION
Electronic switch integrated in this product is only intended for functional purposes.
Unplug the appliance before servicing.

CAUTION

- Use only in dry locations.
- To reduce the risk of electric shock - Use only indoors.
- Not intended to be mounted on a desk or similar furnishing surface.
- Risk of electric shock. Do not plug into another relocatable power tap or an extension cord.
- Do not install this device if there is not at least 10 meters (30 feet) or more of wire between the electrical outlet and the electrical service panel.
- **WARNING:** Timer could turn on unexpected without the user being present. To reduce the hazardous condition - Unplug the appliance that is plugged into the receptacle(s) controlled by the timer before servicing.

Explanation of the symbols on the product label

Symbol	Explanation
	Indoor use only
	AC voltage
	DC voltage
	<p>RECYCLING</p> <p>This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.</p> <p>User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.</p>
	<p>Switch of micro-gap construction (for US version)</p> <p>Switch of micro-gap / micro-disconnection construction (for other versions except US)</p>