



Kasa Smart App User Guide

(For Cameras)

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About This Guide

This guide provides a brief introduction to the Kasa Smart app and the Kasa Cameras, as well as regulatory information.

Features available of this product and in Kasa Smart may vary by model and software version. Kasa Spot and Kasa Smart availability may also vary by region. 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>.
- A TP-Link Community is provided for you to discuss our products at <https://community.tp-link.com>.
- Frequently Asked Questions (FAQs) can be found at <https://www.tp-link.com/support/faq/>.

Introduction to Kasa Smart App

A Simpler Way to Set Up & Control Your Smart Home



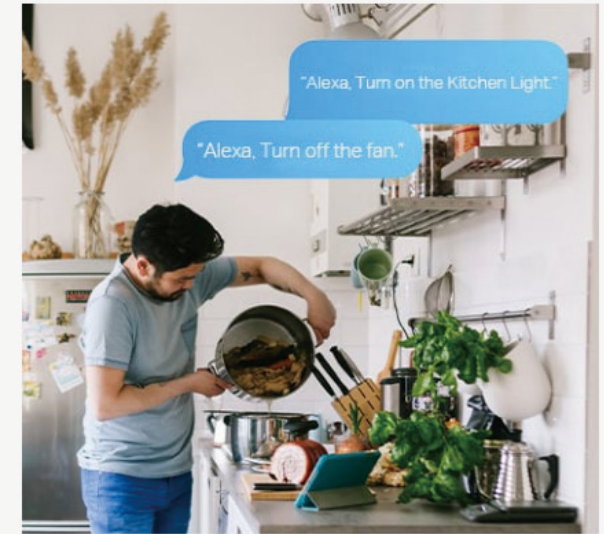
Start a Smart Home the Easy Way

Forget about complicated setups that include hubs and other accessories, Kasa is simple. All you need is a WiFi connection, and Kasa will get you set up.



Control and Manage from Anywhere

The friendly and easy-to-use Kasa app puts control in your hands, allowing you control and manage your smart home from anywhere.



Control Your Home Using Your Voice

Use simple voice commands and Alexa or Google Assistant to control any of your Kasa products.

Set Up Your Camera

Follow the steps below to get started with your new camera.

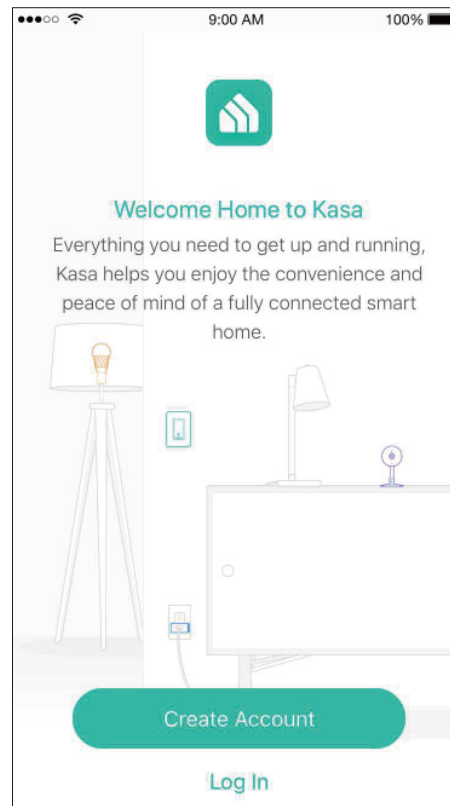
Step 1. Download Kasa

Get the [Kasa Smart](#) app from the App Store or Google Play, or by scanning the QR code below.



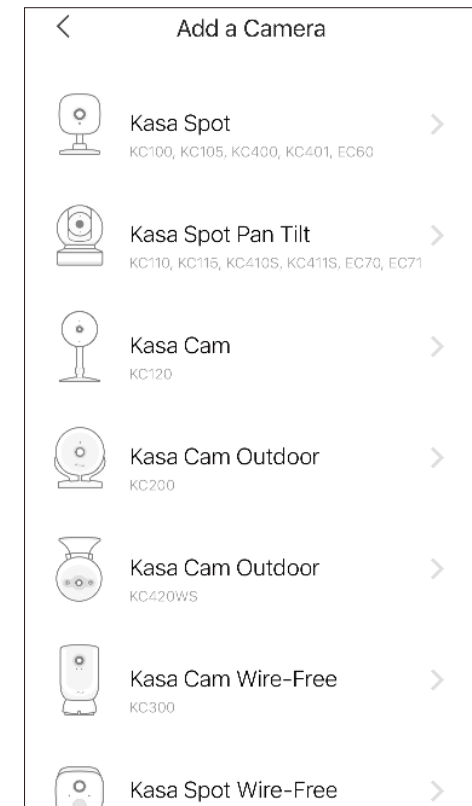
Step 2. Log In

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



Step 3. Start Setup

Tap the + button in the Kasa Smart app, select [Device](#) > [Cameras](#) and then your model. Follow step-by-step app instructions to complete the setup .

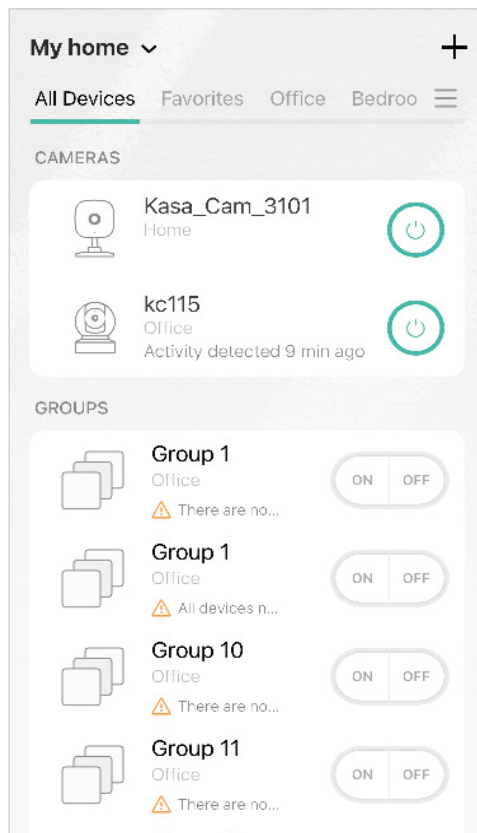


Main Device Controls

After you successfully set up your smart camera, 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 your smart camera to control and manage it.

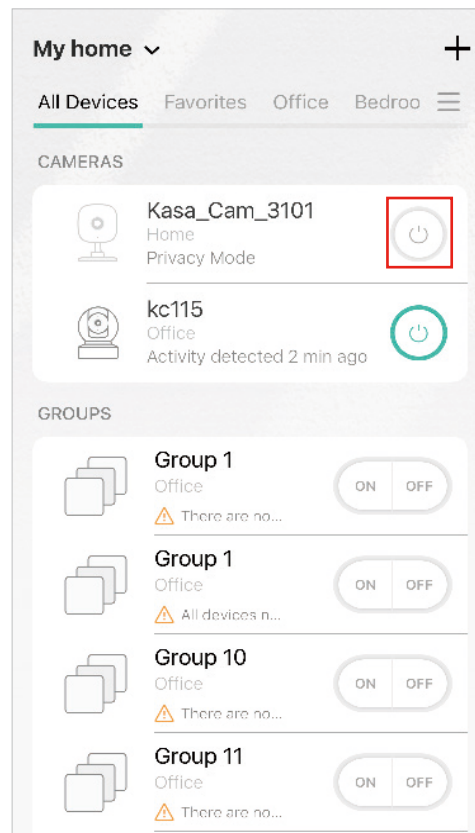
Home Page

You can see all your Kasa devices listed on the [Home](#) page.



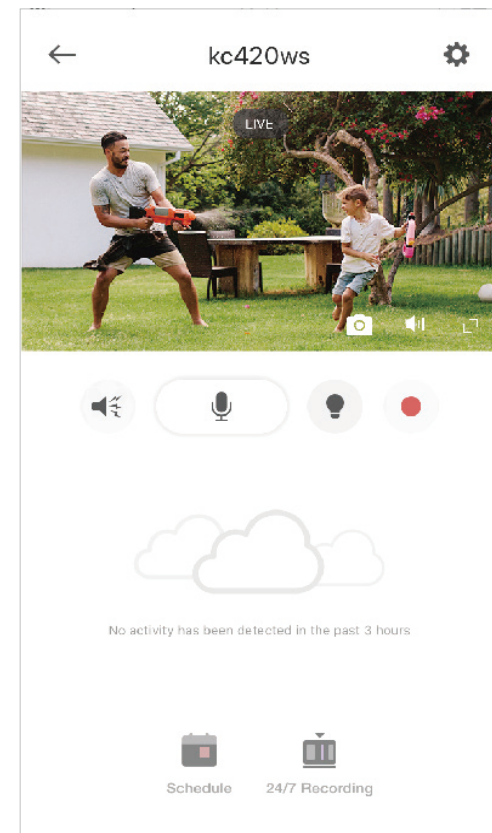
Turn On/Off Camera

Turn on/off your camera quickly by tapping the switch on the home page. If it is off, you are entering Privacy Mode and cannot stream live video.



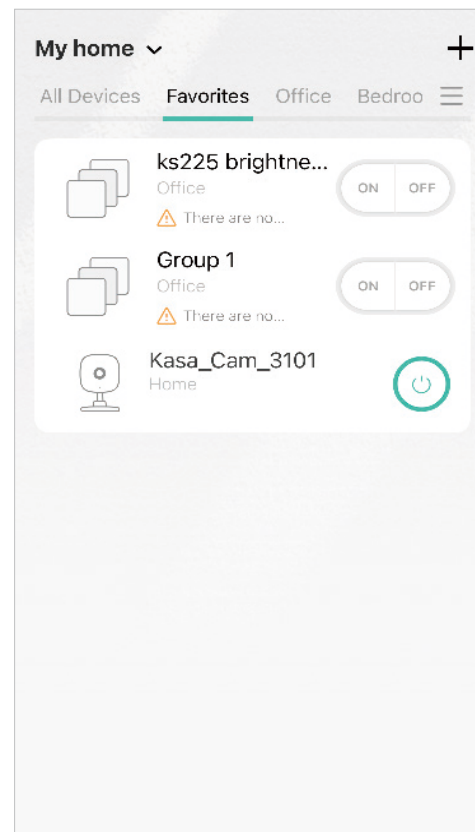
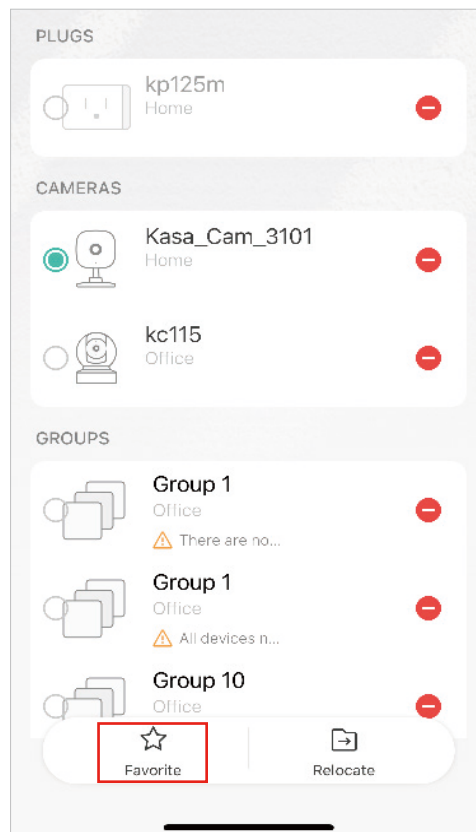
Live View Page

Tap the camera on the Home page to enter the Live View page. Here you can check live view video and activities detected by your camera.



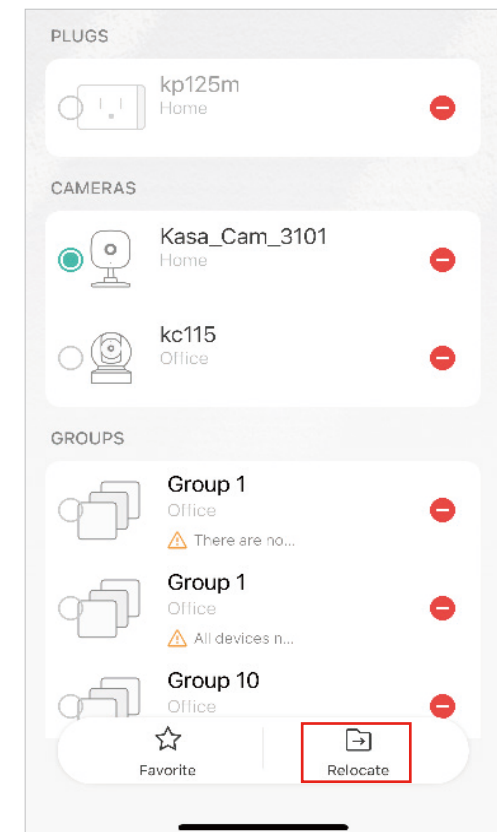
Favorite Devices

Gather the devices you use most often to [Favorites](#) so you can easily find them. Long press your device and tap [Favorite](#) on the [Home](#) page.



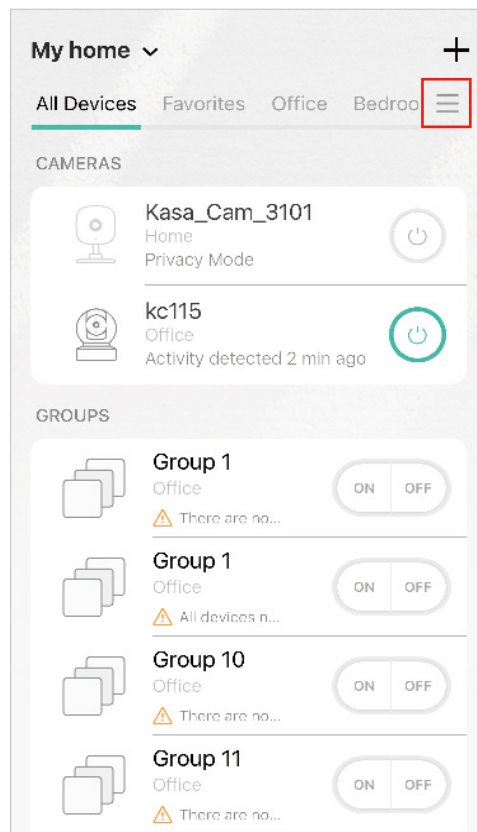
Relocate Devices

Long press your device and tap [Relocate](#) to move the device to another home or room you have created.



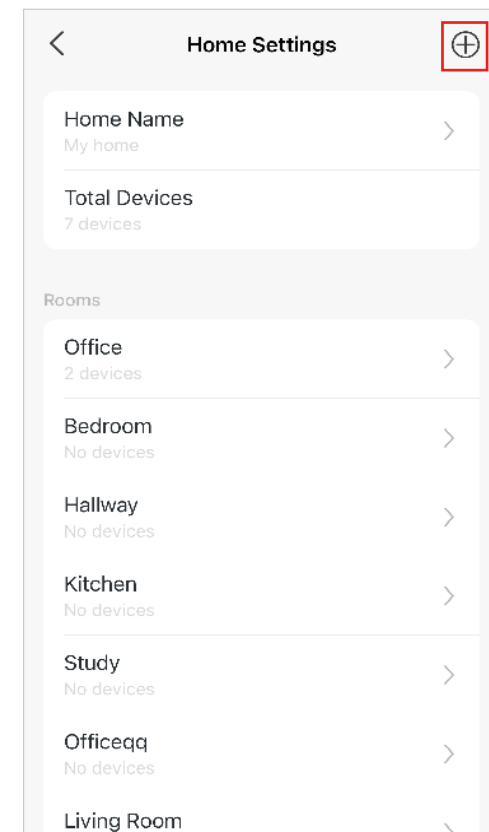
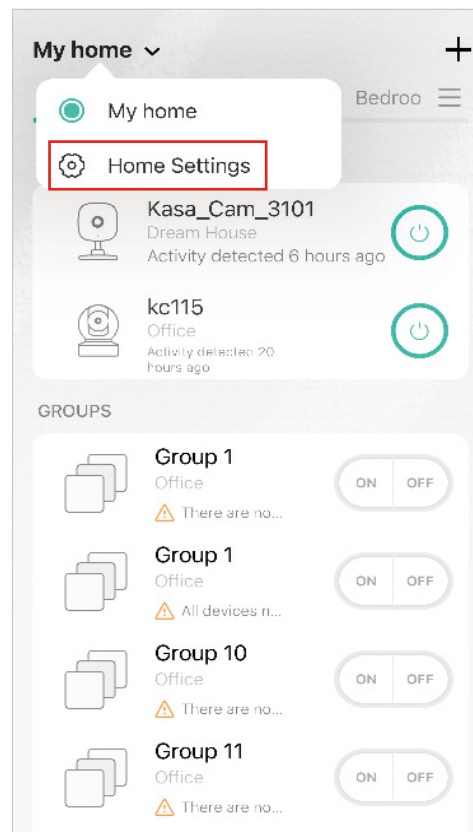
Add Rooms

Tap  and go to the home page. Then tap  **Add Rooms** to add rooms for this home.



Add a Home

Tap **My Home** and go to **Home Settings**. Tap  to **Add a Home**. You can also add rooms for different homes on the home settings page.



Set Schedules

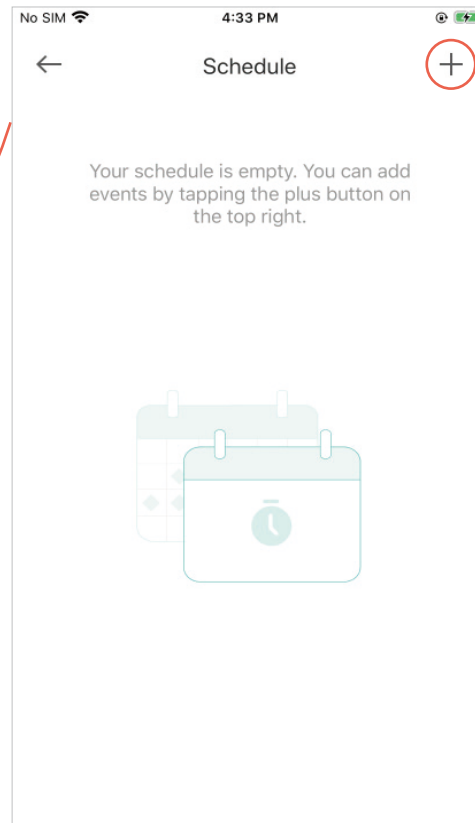
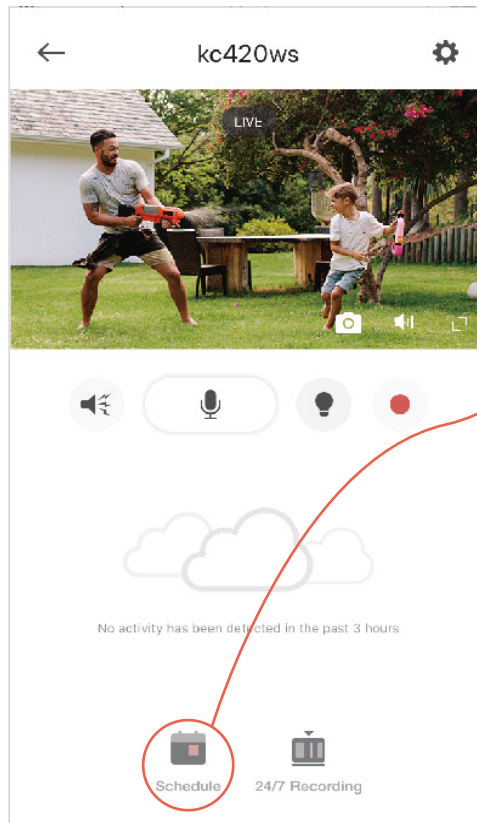
Set schedules to automatically turn on/off your camera, or turn on/off patrol mode (the camera moving between your viewpoints) of your camera, at set times according to your daily routine.

Note: When the camera is off, you cannot watch live view video.

Note: Only pan/tilt cameras support Patrol Mode schedules.

1. Tap your camera on the Home page to enter
2. Tap + on the top right corner.

the live view page, and then tap  .



Power Schedule

Note: For pan/tilt cameras, select [Power](#) after tapping +.

1. Set a schedule to turn your camera on or off. For example, I want to turn off the camera at 8:00 PM every day.

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

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

The screenshot shows the 'New Schedule' screen. At the top, there's a close button (X) and a 'Save' button. Below is the 'ACTION' section with two options: 'Turn Off Power' (selected with a green dot) and 'Turn On Power' (unselected). The 'TIME' section shows a time picker set to 8:00 PM. The 'REPEAT' section shows a row of seven green circles, each containing a day of the week (S, M, T, W, T, F, S), indicating that the schedule repeats every day.

The screenshot shows the 'Schedule' page. At the top, there's a back arrow and a '+' button. Below is a schedule entry for 8:00 PM. The entry includes a power icon, the time '8:00 pm', and a toggle switch that is currently turned on. Below the time, the days of the week 'S M T W T F S' are listed, indicating the schedule repeats every day.

The screenshot shows the 'Schedule' page. At the top, there's a back arrow and a '+' button. Below is a schedule entry for 8:00 PM. The entry includes a power icon, the time '8:00 pm', and a toggle switch that is currently turned off. Below the time, the days of the week 'S M T W T F S' are listed, indicating the schedule repeats every day.

Patrol Mode Schedule

Note: You need at least two viewpoints to use the patrol mode schedule.

Note: Only pan/tilt cameras support Patrol Mode schedules. You can select [Patrol Mode](#) after tapping +.

1 Set a schedule to turn the patrol mode on or off. For example, I want to turn on patrol mode at 9:00 AM every weekday.

×

New Schedule

Save

If your camera is off, scheduling [Patrol Mode] to start will also turn on the camera.

ACTION

Turn Off Patrol Mode

○

Turn On Patrol Mode

●

TIME

7 58

8 59

9 00 AM

10 01 PM

11 02

REPEAT

S

M

T

W

T

F

S

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

←

Schedule

+

ON

9:00 am

SMTWTFS

●

OFF

8:00 pm

SMTWTFS

●

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

←

Schedule

+

ON

9:00 am

SMTWTFS

○

OFF

8:00 pm

SMTWTFS

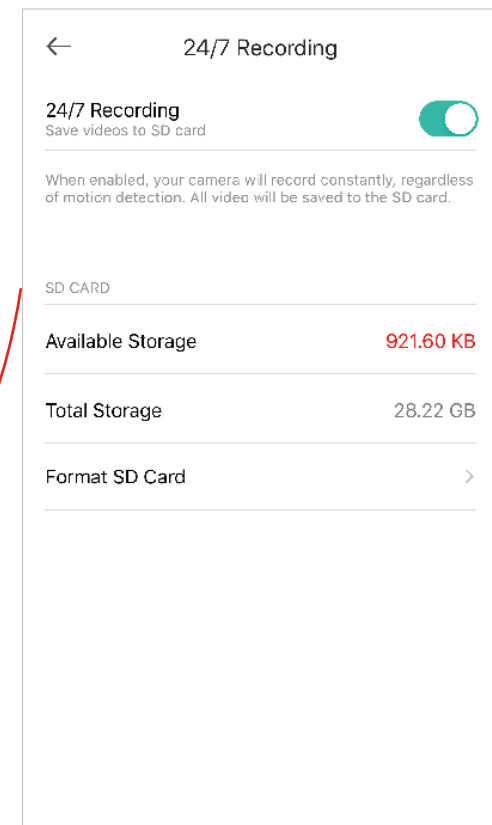
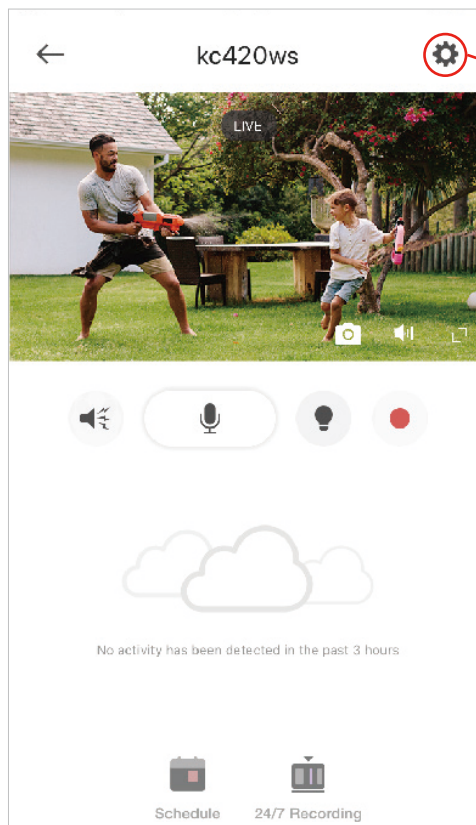
●

Enable 24/7 Recording

When 24/7 Recording is enabled, your camera will record every minute of every day so you'll never miss a thing.

Note: You need to insert a microSD card first.

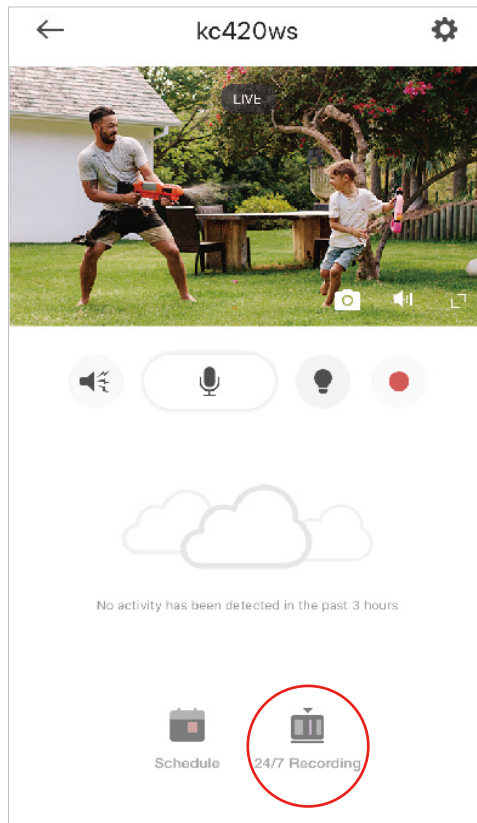
On the live view page, tap  then [24/7 Recording](#). You can enable or disabled the feature and check the storage of your microSD card.



Check 24/7 Recording Videos

The recorded videos are saved in the microSD card. You can check it in the app.

On the Live View page, tap . You will see recorded videos.

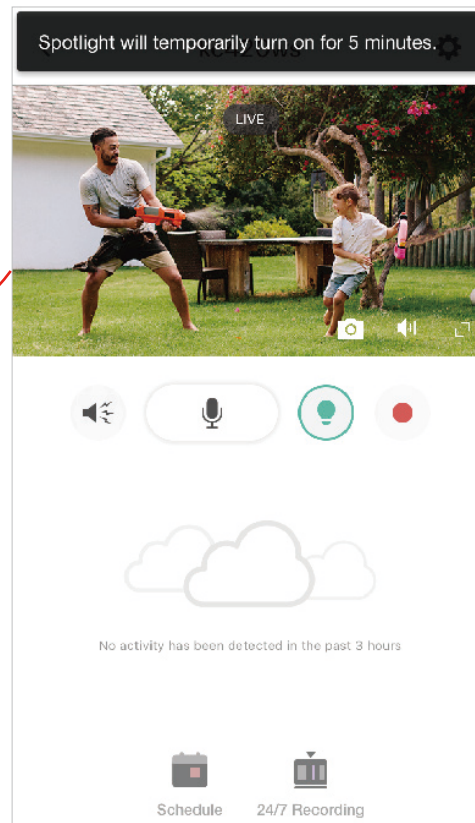
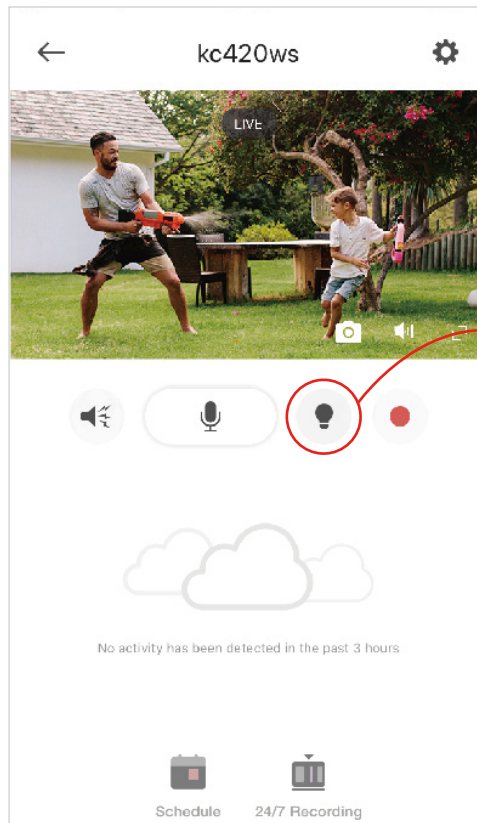


Turn On/Off Spotlight Temporarily

You can turn on/off spotlight temporarily in the Live View page. You can also customize the temporary period in Device Settings.

Note: It is suitable for KC420WS only.

On the Live View page, tap  to turn on/off spotlight temporarily. To change the temporary period, go to [Device Settings](#) > [Spotlight Settings](#).



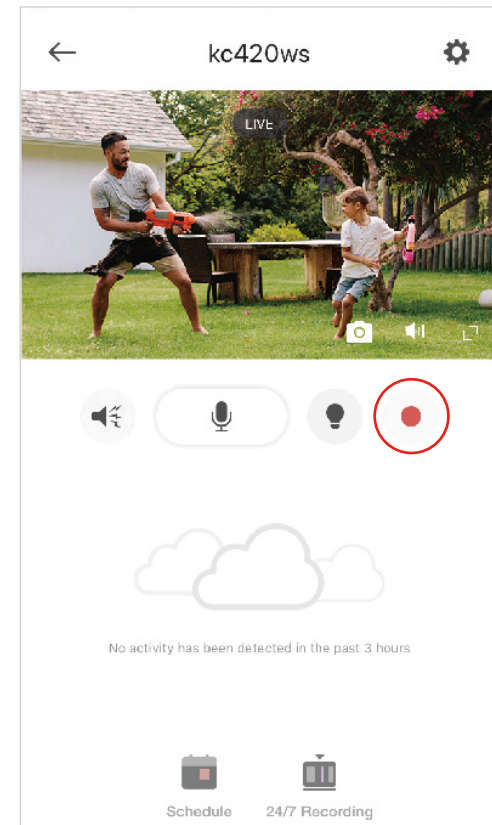
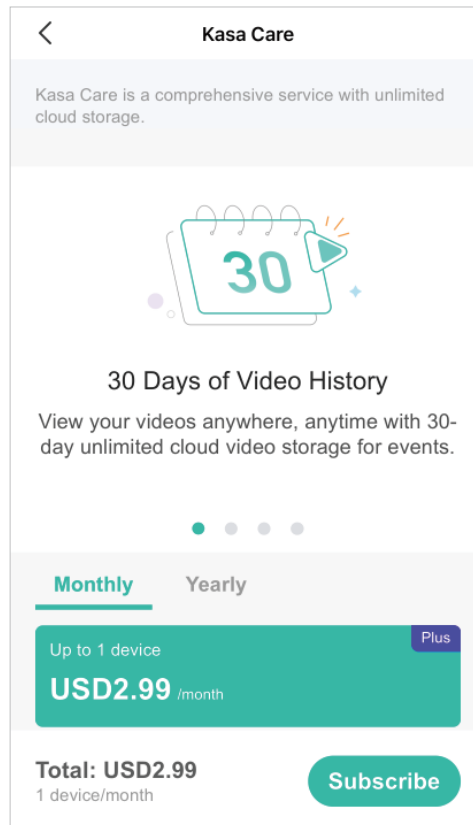
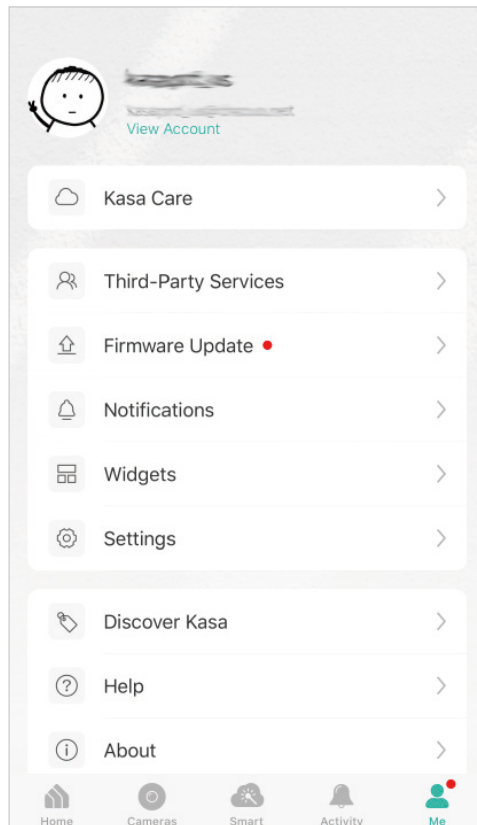
Screen Recording

Quickly record what interests you in Live View.

Note: This feature is currently exclusive to Kasa Care subscribers.

Go to [Me](#) > [Kasa Care](#), then subscribe the Kasa Care service for your camera.

On the Live View page, tap  to record the live view. The clips will be save to [Activity](#).

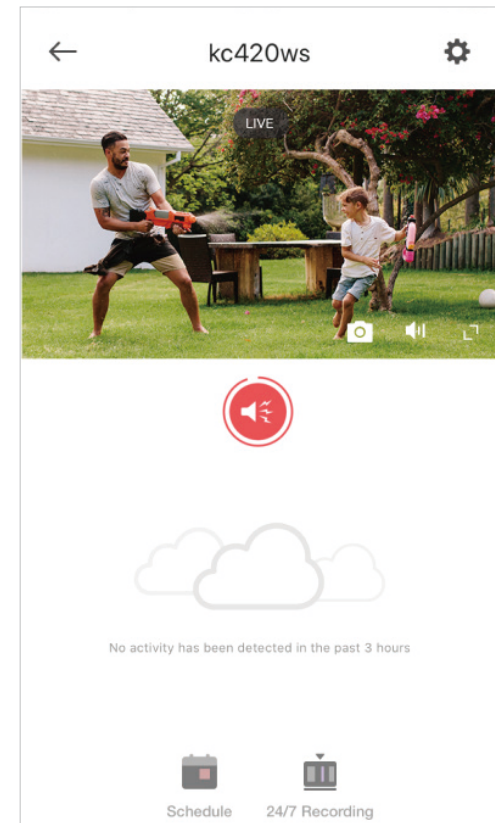
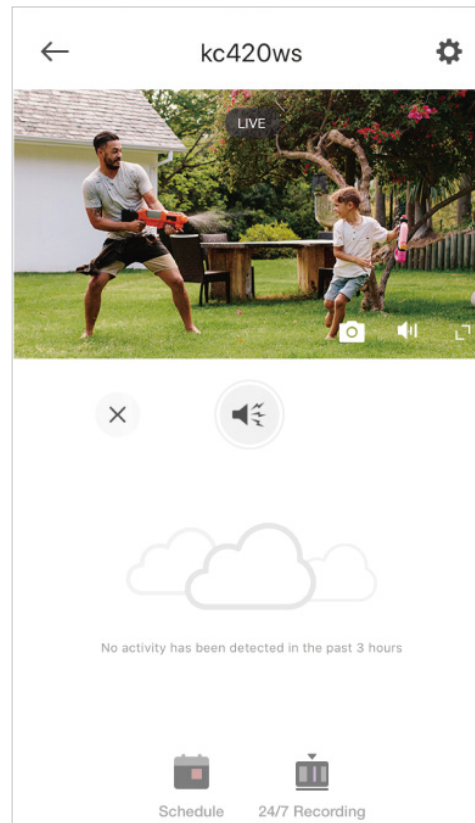
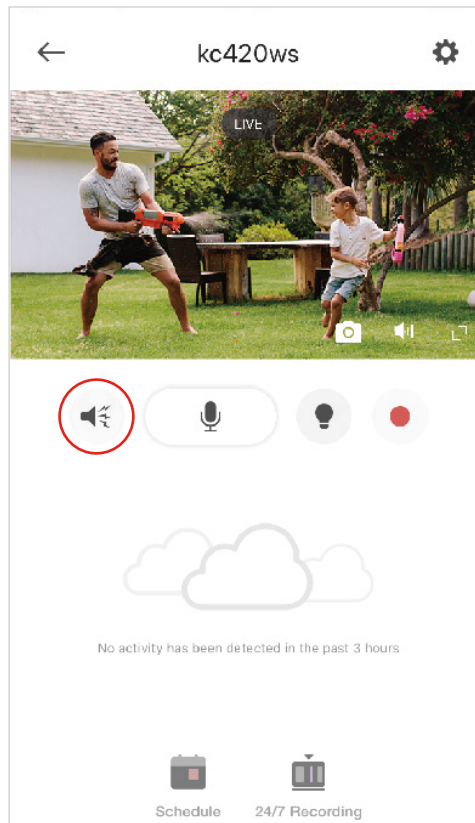


Enable/Disable Siren

You can manually trigger the siren when viewing live video to scare away unwanted visitors if necessary.

Note: It is suitable for KC420WS only.

On the Live View page, tap  and the siren on/off button appears. You can tap once to trigger the siren, and tap again to disarm it.

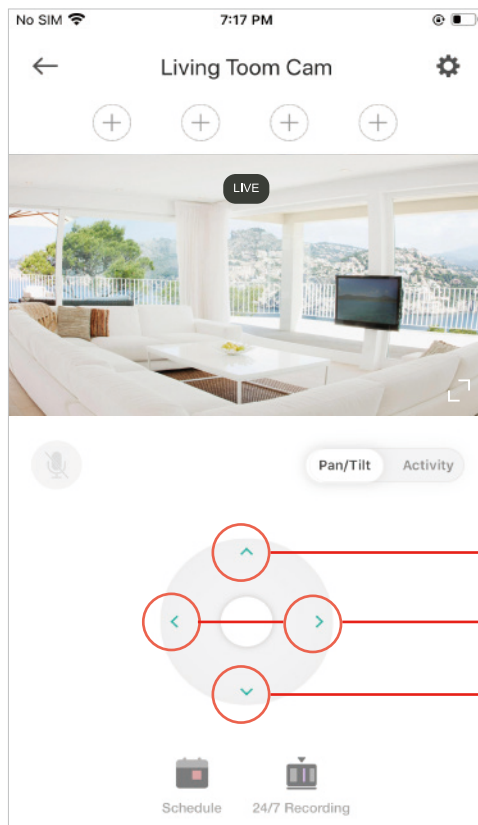


Pan/Tilt

You can swipe up, down, left, and right on your phone to rotate and set the camera's point of view.

Note: It is suitable for pan/tilt cameras only.

On the Live View page, tap the arrow icon to rotate your camera as you like.



Tilt your camera up.

Tilt your camera left / right.

Tilt your camera down.

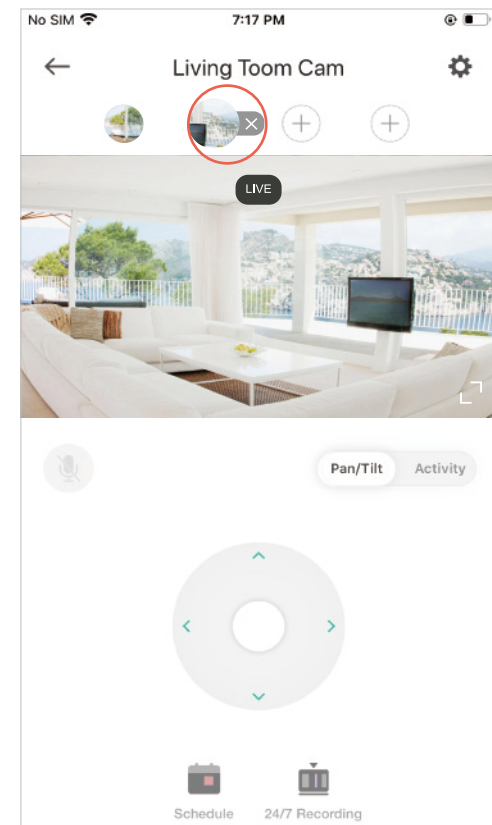
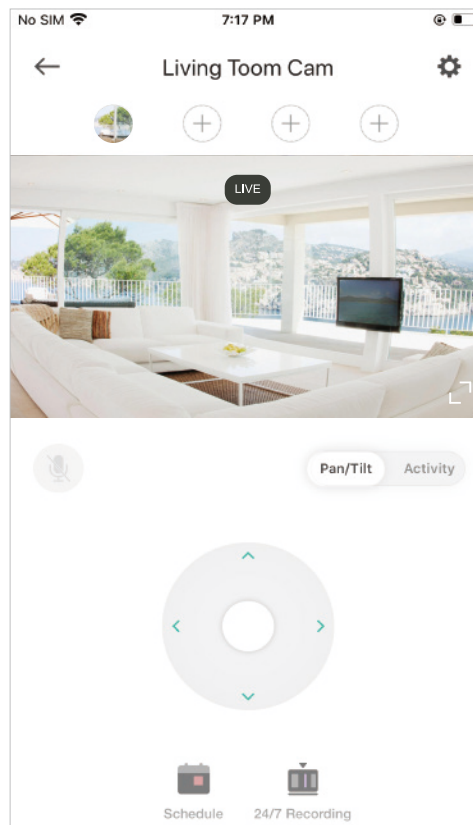
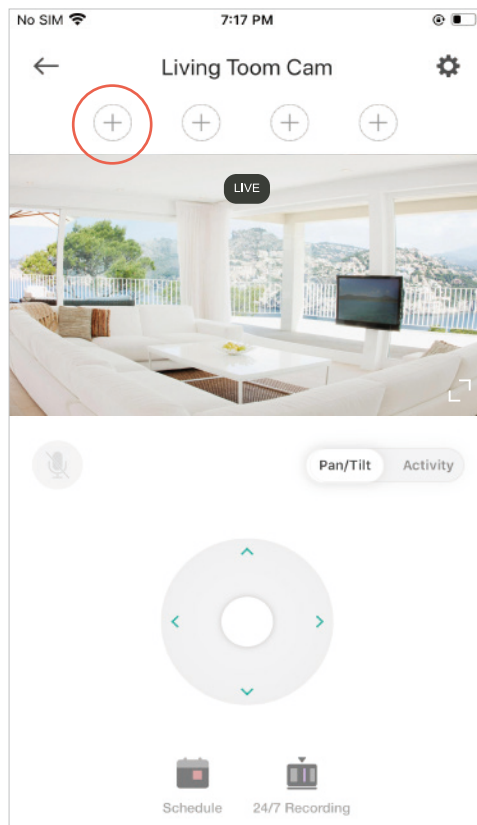
Add/Delete View Points

Add the spots that are most important to you, so you can easily turn your camera to the specific spot with a single tap.

Note: It is suitable for pan/tilt cameras only.

On the Live View page, rotate your camera to locate the spot that matters to you, then tap  to add it as a viewpoint. Follow the same steps to add other view points.

Tap the viewpoint you have added and X appears. Then tap X to delete the viewpoint.



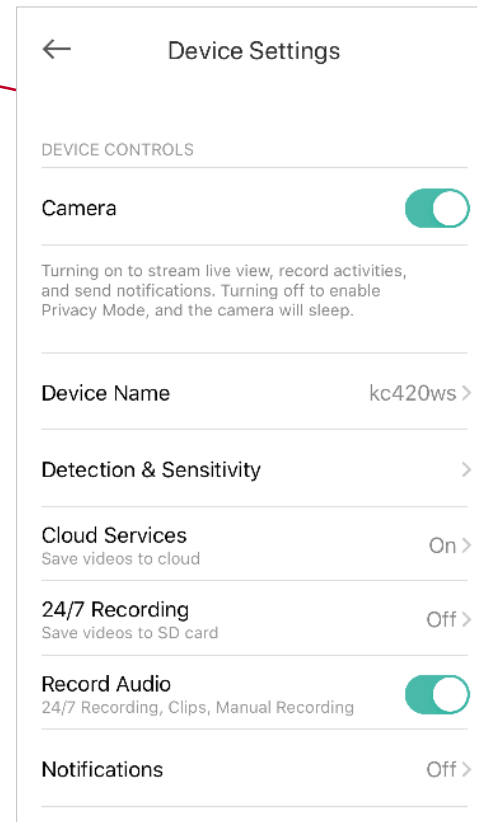
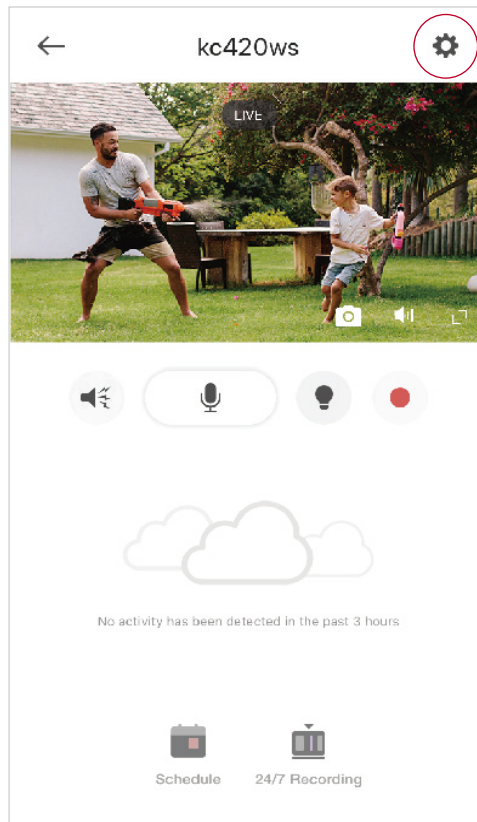
Manage Device Settings

Device controls, camera settings, and advanced are available on the device settings page.

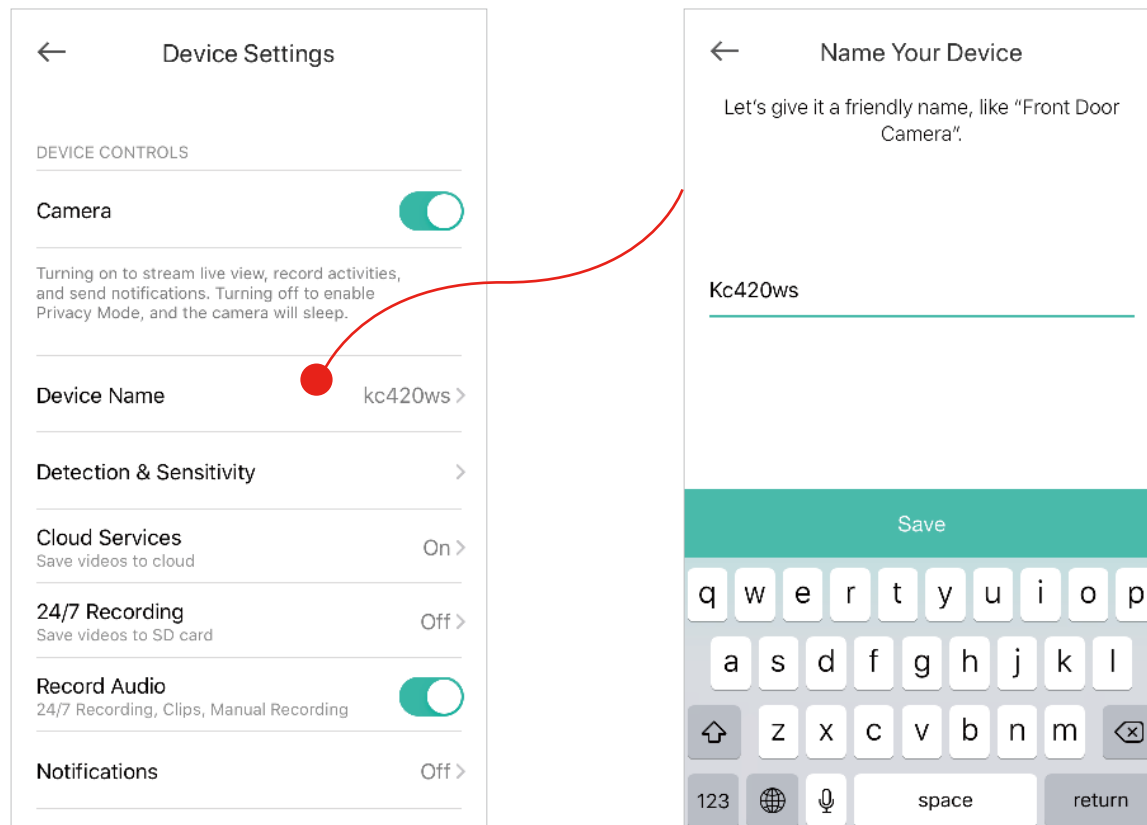
1. On the live view page, tap  to go to the Device Settings page.

2. Turn on or off the camera.

When **Camera** is turned off, it means privacy mode is enabled. You can turn the camera off when you do not want your camera to stream live view and record videos.



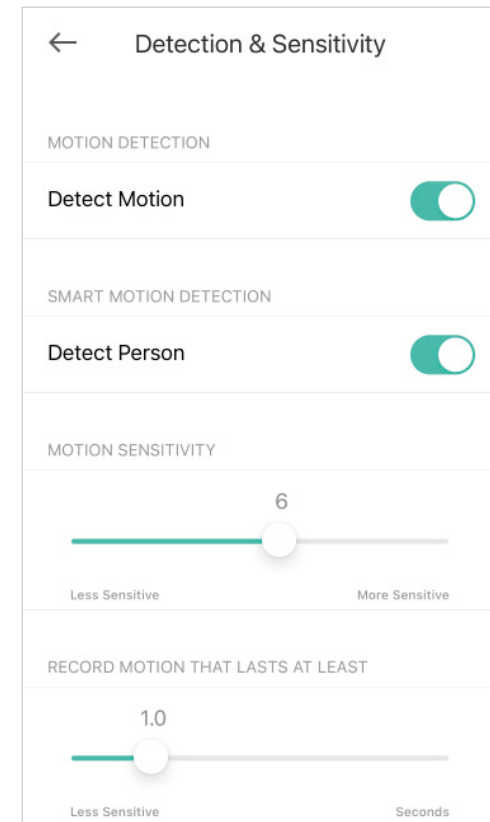
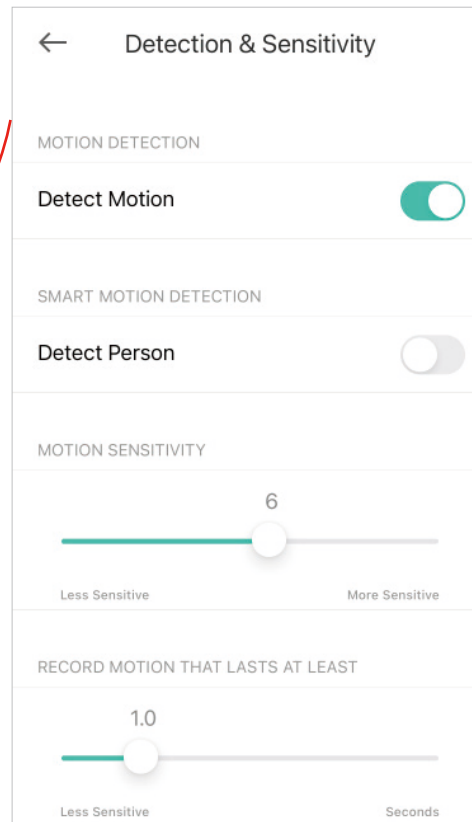
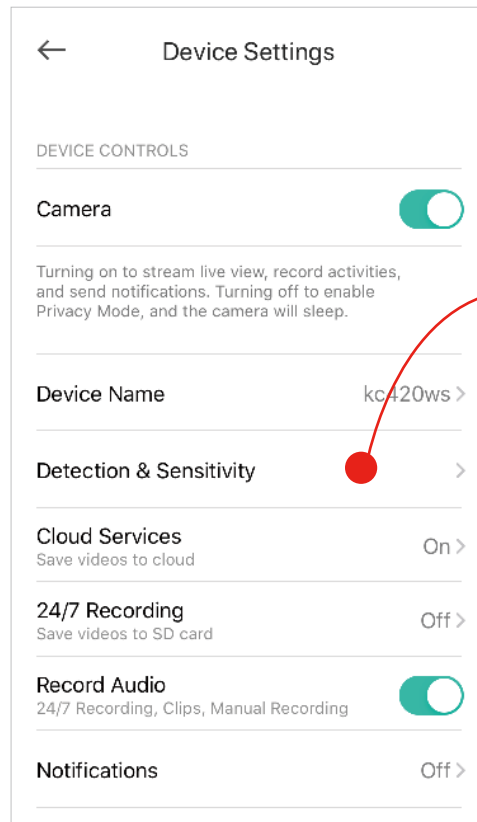
3. Edit device name.



4. Set motion detection for recording videos.

Enable [Detect Motion](#) if you want your camera to record when motion is detected. Also set the sensitivity of detection.

Enable [Detect Person](#) if you want your camera to record when person is detected.

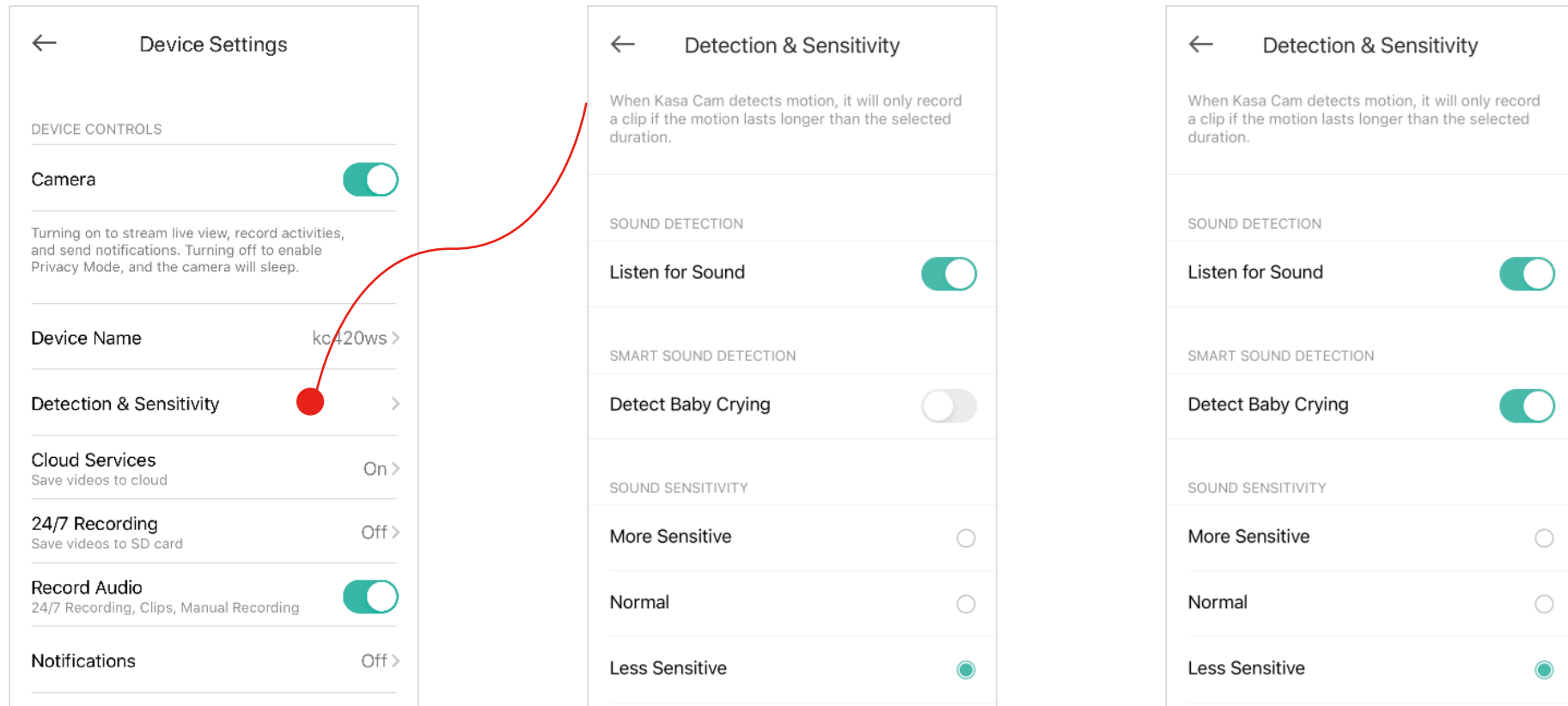


5. Set sound detection for recording videos.

Enable [Listen for Sound](#) if you want your camera to record when sound is detected. Then set its sensitivity.

Enable [Detect Baby Crying](#) if you want your camera to record when crying is detected.

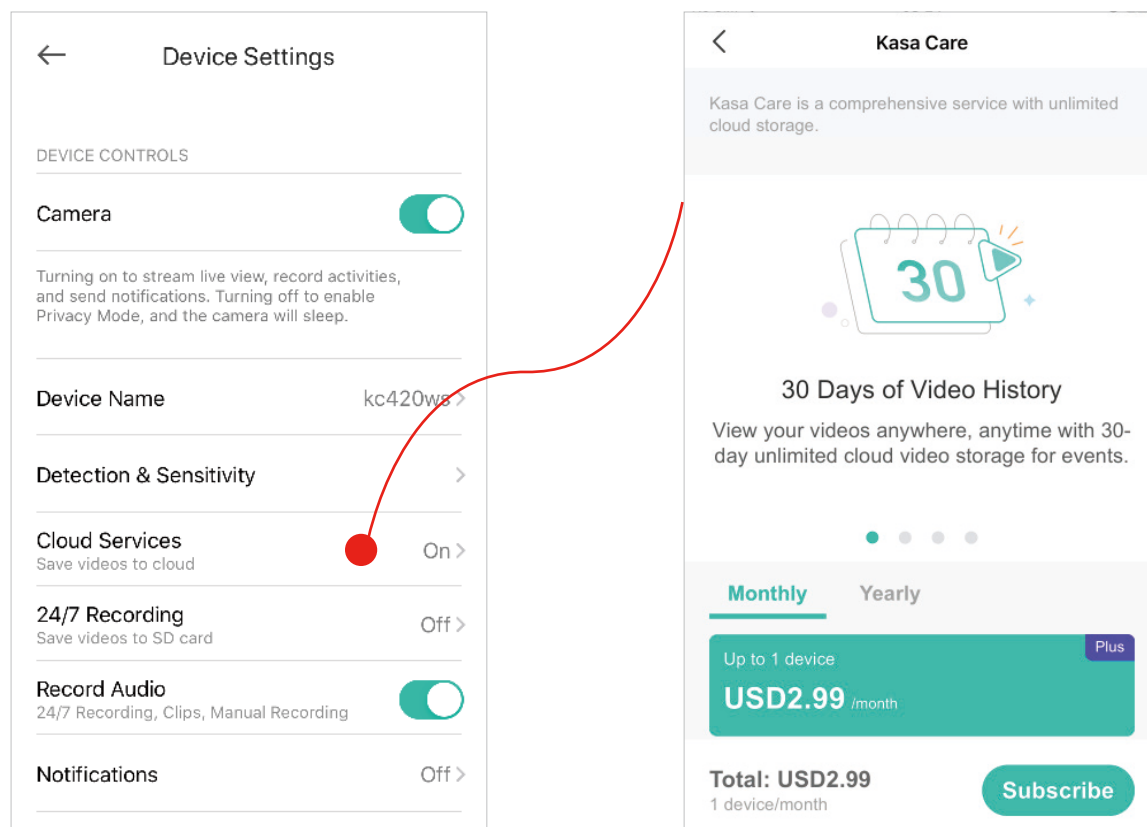
Note: Only indoor cameras support baby crying detection.



6. Turn on/off cloud services

Turn [Cloud Services](#) on/off for your cameras. When it is on, video clips are recorded whenever motion is detected and saved to the Kasa Cloud.

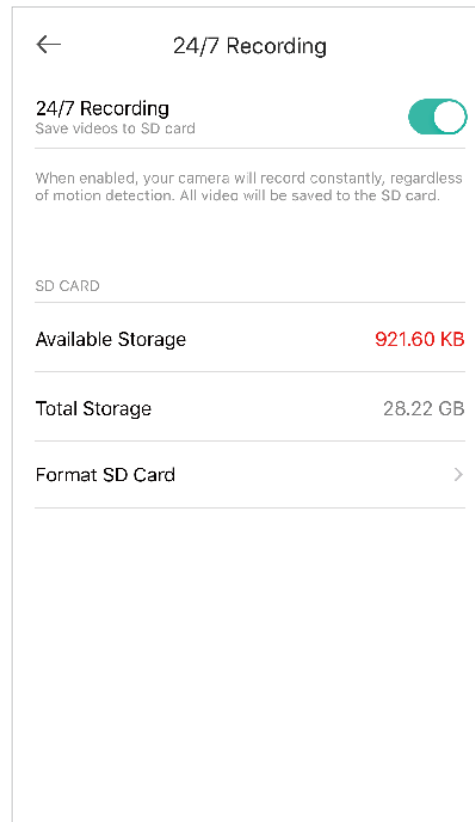
Note: Cloud Services appears in Device Settings when you subscribe to the Kasa Care service.



7. 24/7 Recording

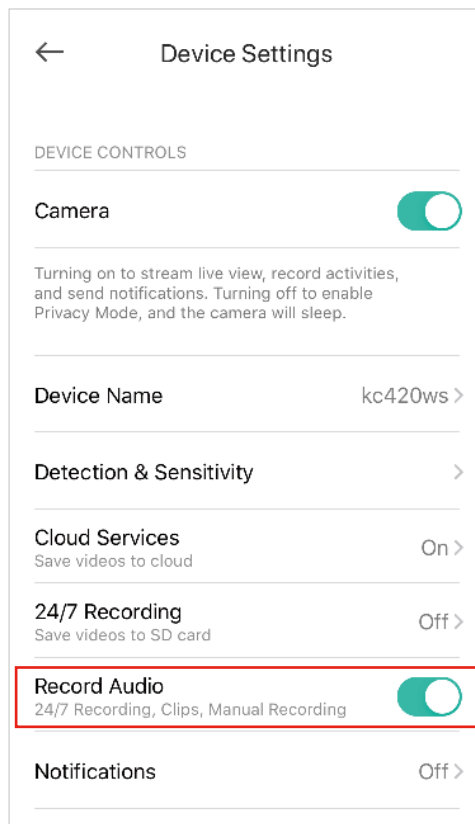
Enable [24/7 Recording](#) and your camera will record constantly. All videos will be saved to the microSD card.

Note: Insert a microSD card into the microSD card slot on the device and initialize it in the Kasa Smart app.



8. Choose whether to record audio.

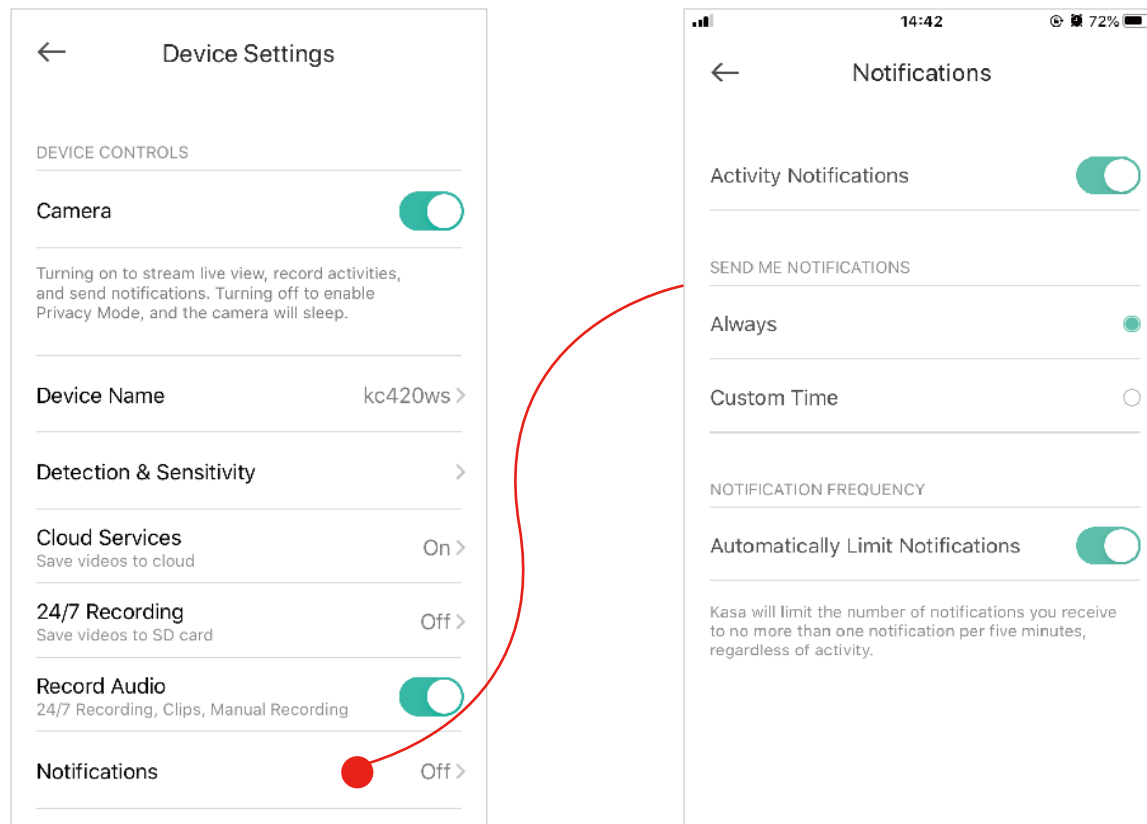
Enable [Record Audio](#) if you want to also record sound during recording.



9. Choose whether to receive notifications.

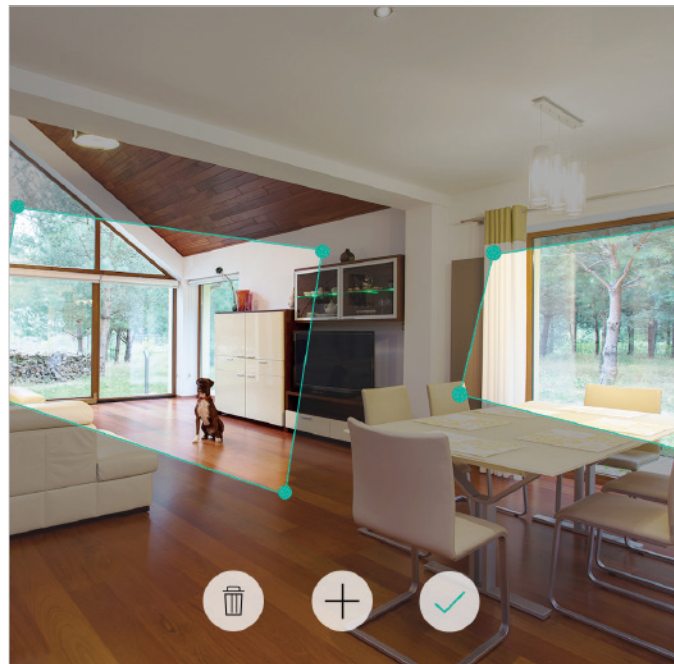
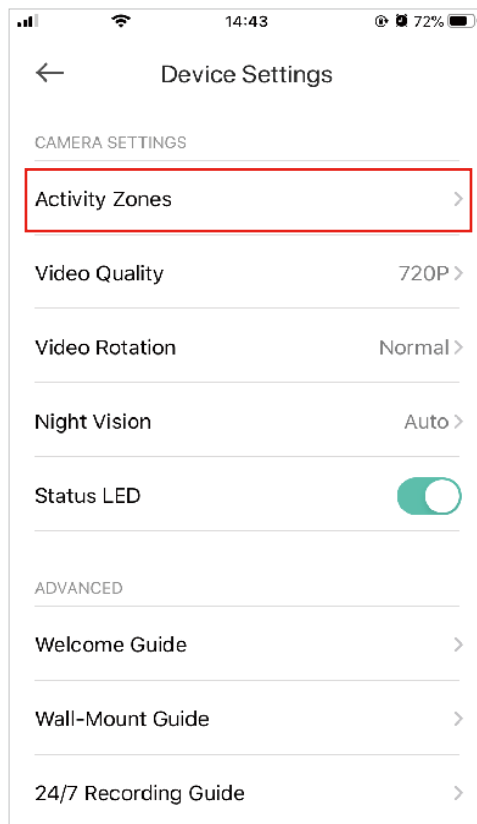
Enable [Activity Notifications](#) if you want to be notified when activity is detected. You can also set the time when you want to receive notifications.

If you don't want to be bothered by frequent notifications, enable [Automatically Limit Notifications](#).



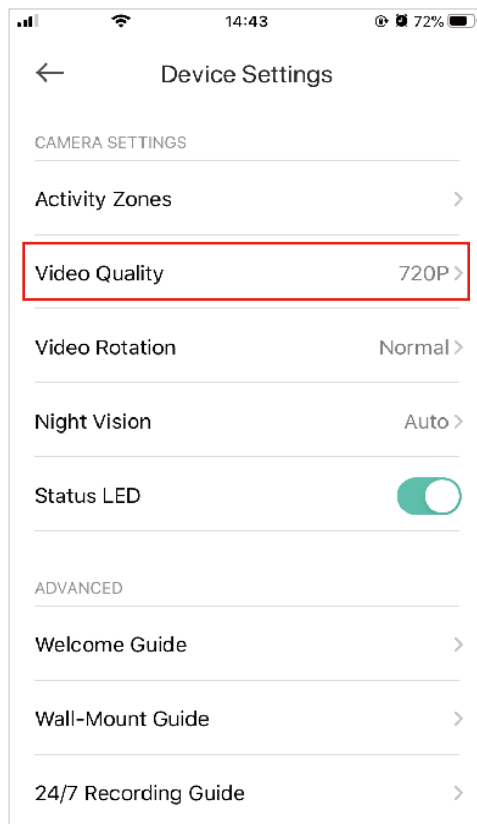
10. Set activity zones.

Control what alerts you by creating multiple custom activity zones around areas that are important to you.

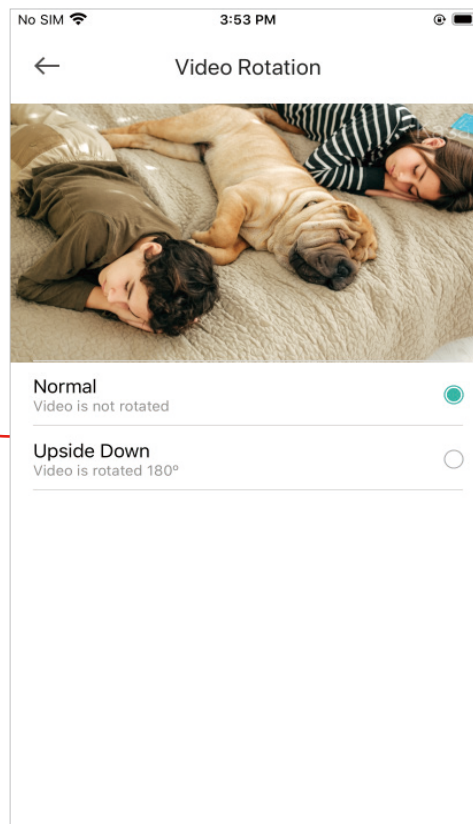
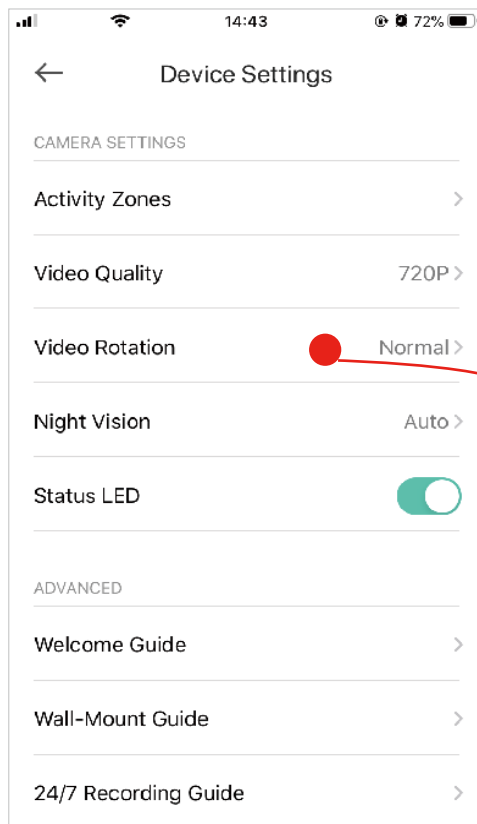


11. Choose the resolution for videos.

The highest quality looks better but requires faster internet connection and larger size for saving the videos.



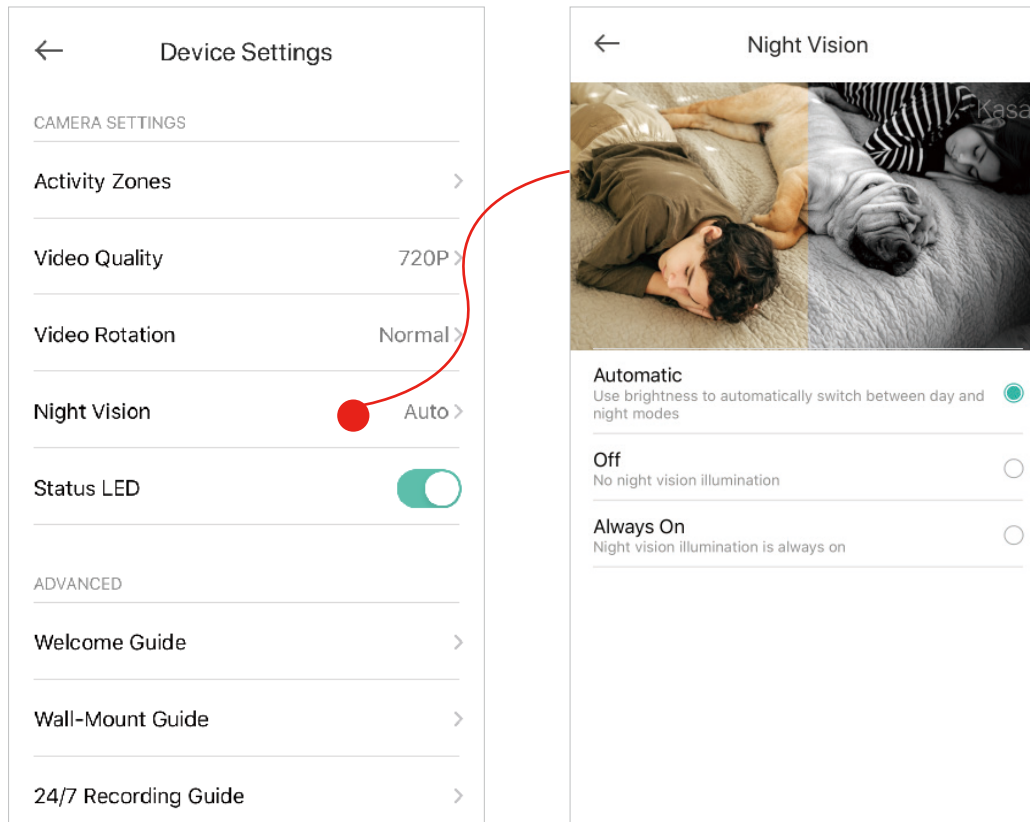
12. Choose to rotate the video.



13. Choose when you want the night vision to be on.

Night vision allows you to see clearly at night. You can choose [Automatic](#) to turn on night vision automatically in low light conditions and turn off in daylight.

Note: Night Vision is available with indoor cameras only.

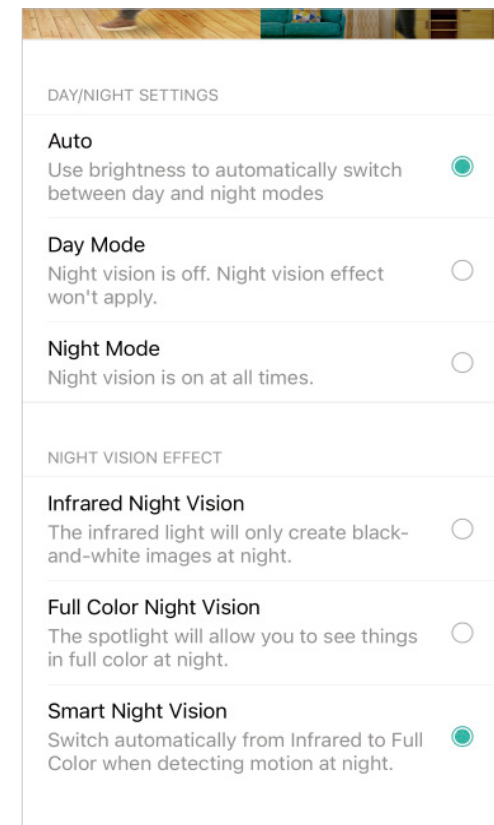
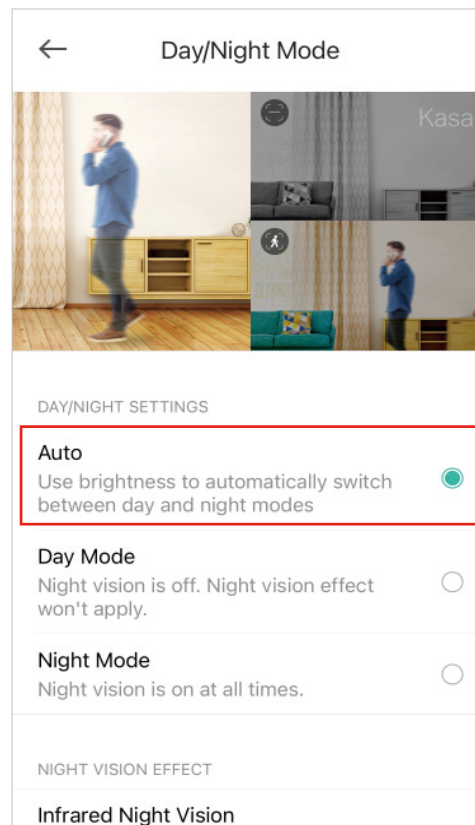
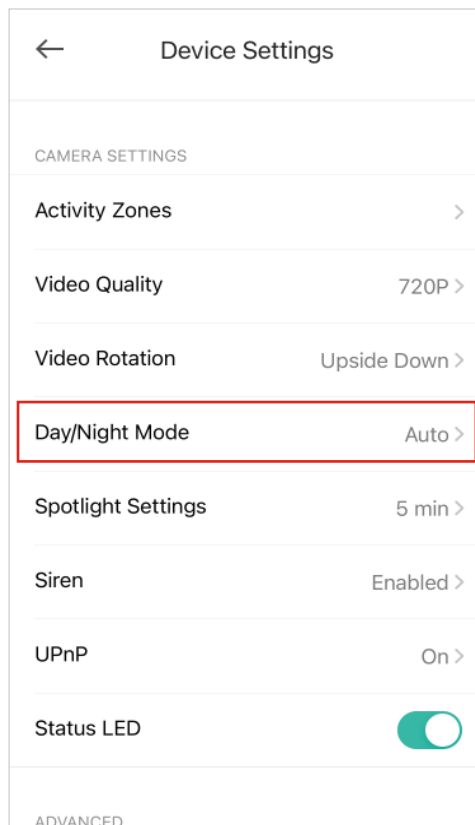


14. Set Day/Night Mode and the Night Vision Effect

Night vision allows you to see clearly at night. You can choose [Automatic](#) to turn on night vision automatically in low light conditions and turn off in daylight.

Full-Color night vision allows you to see things in full color at night. You can choose [Smart Night Vision](#) to switch automatically from Infrared to Full color when detecting motion at night.

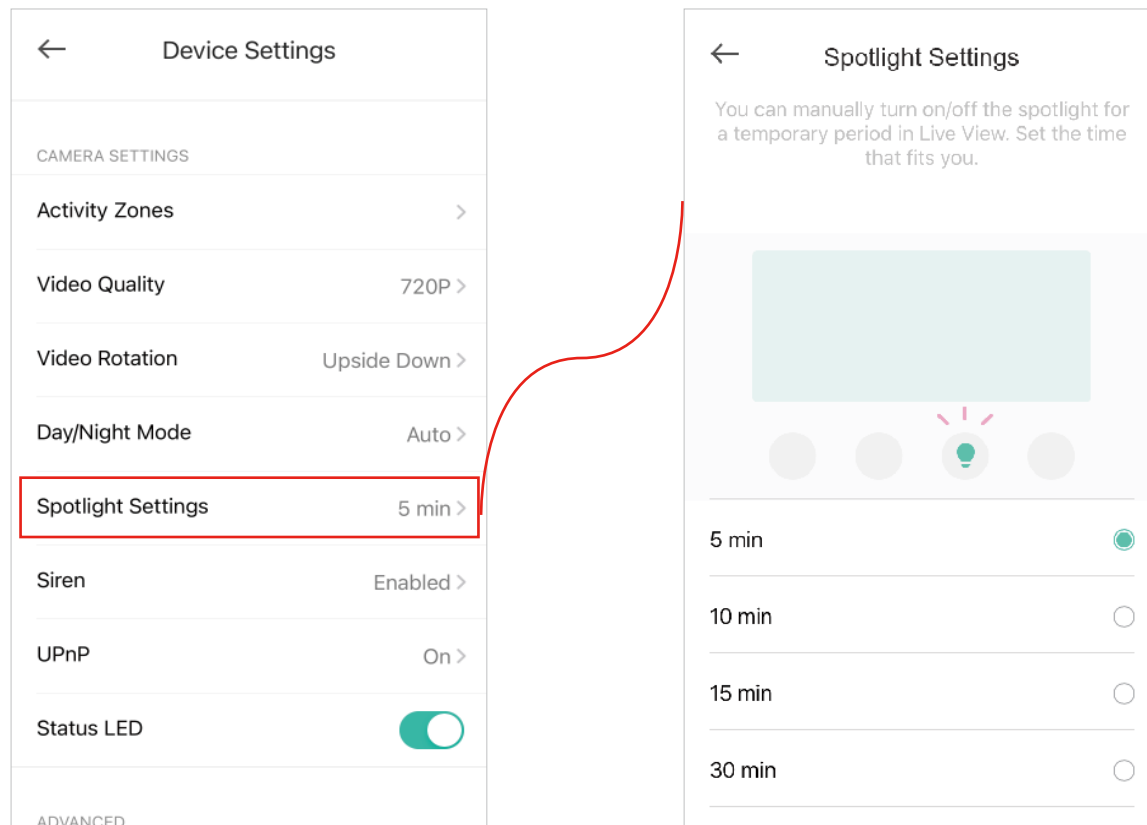
Note: Day/Night Mode is available with outdoor cameras only.



15. Spotlight settings

You can temporarily turn on/off the spotlight in Live View. Here you can customize the temporary period.

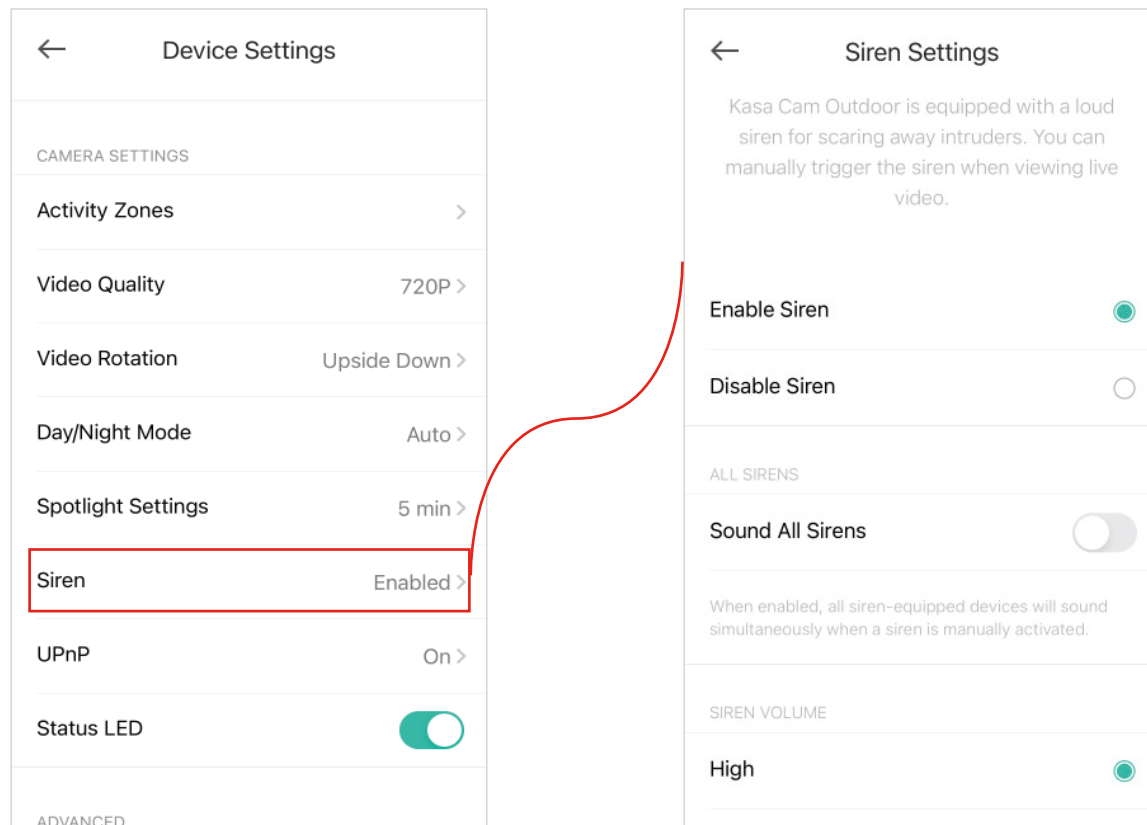
Note: Spotlight Settings is available with outdoor cameras only.



16. Siren settings

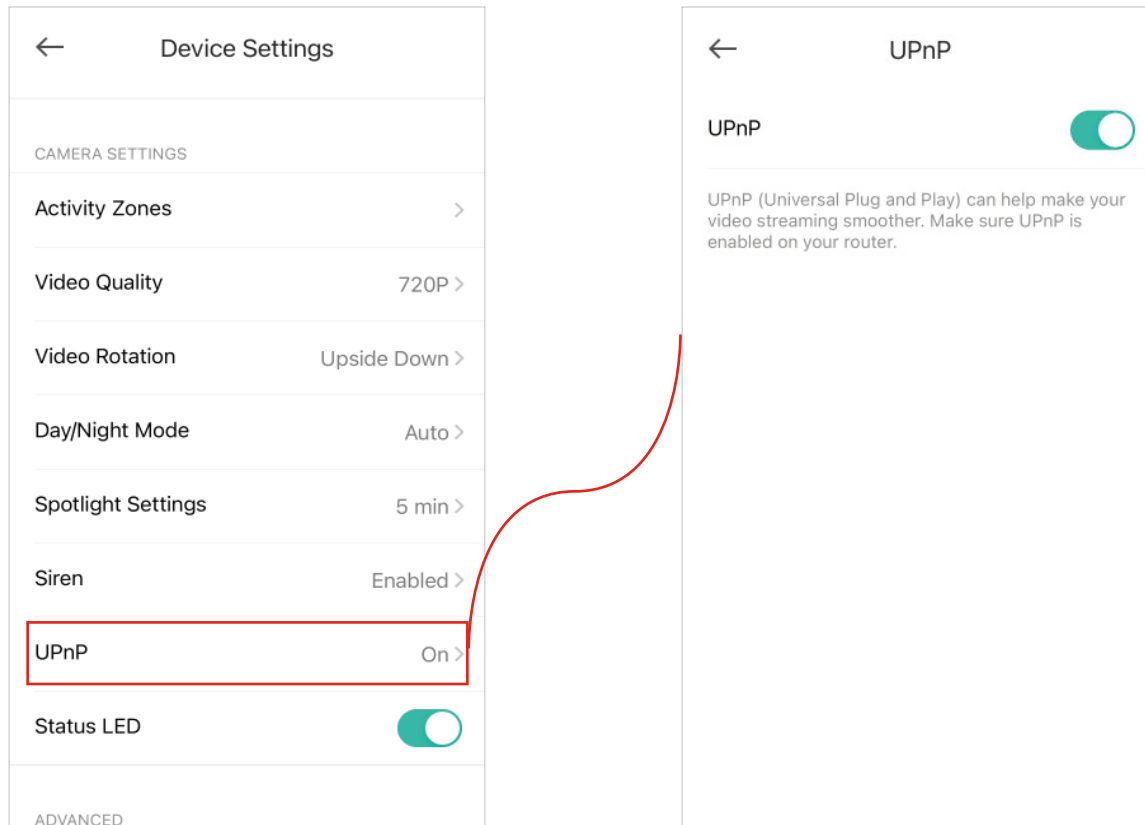
You can enable or disable siren, enable sound all sirens, set the siren volume and siren duration.

Note: Siren is available with outdoor cameras only.



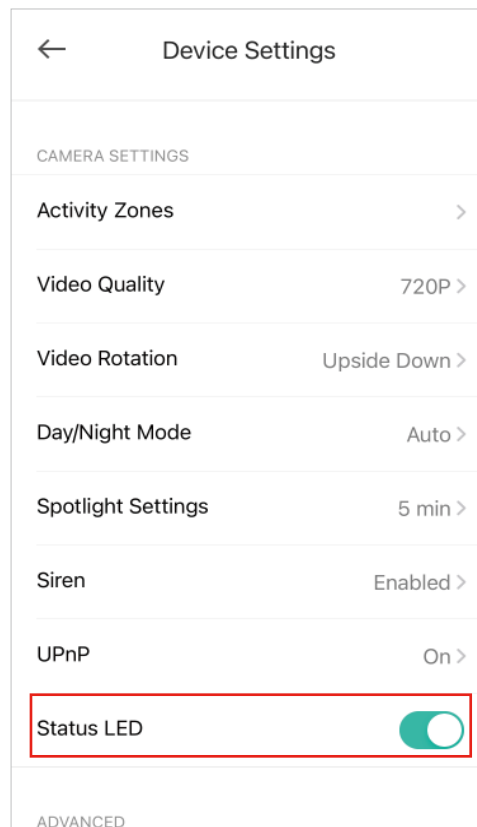
17. UPnP

UPnP (Universal Plug and Play) can help make your video streaming smoother. Make sure UPnP is enabled on your router.



18. Status LED

You can turn off the status LED of your camera.

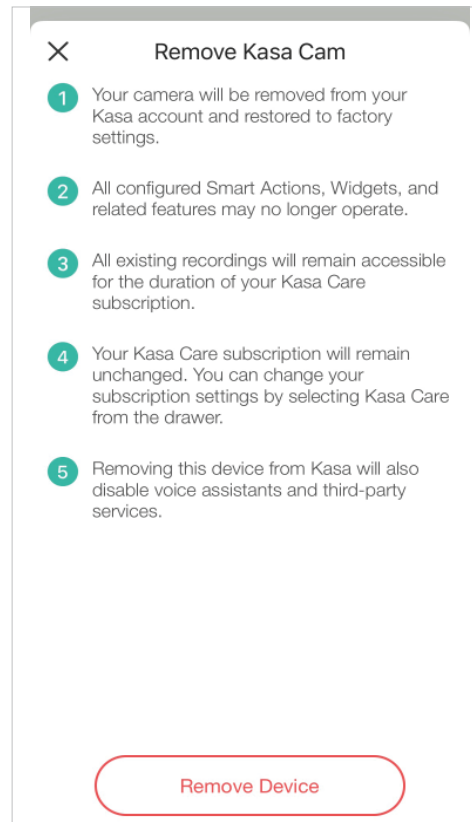
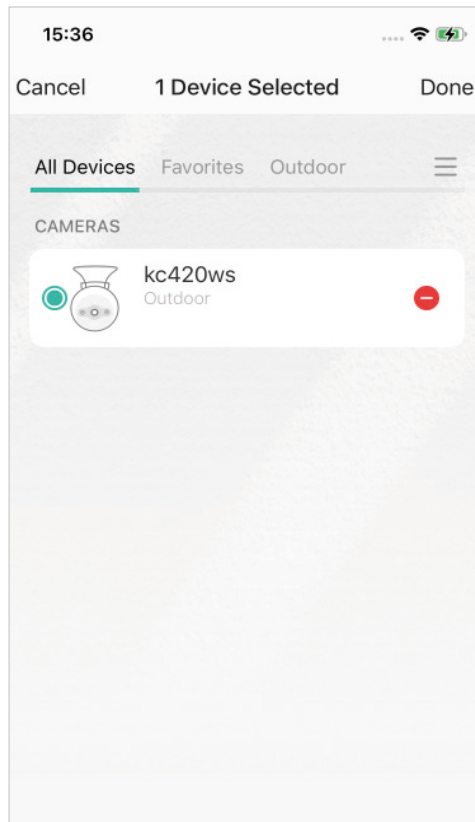


Reset Your Camera

Kasa Smart app provides two methods to reset your camera.

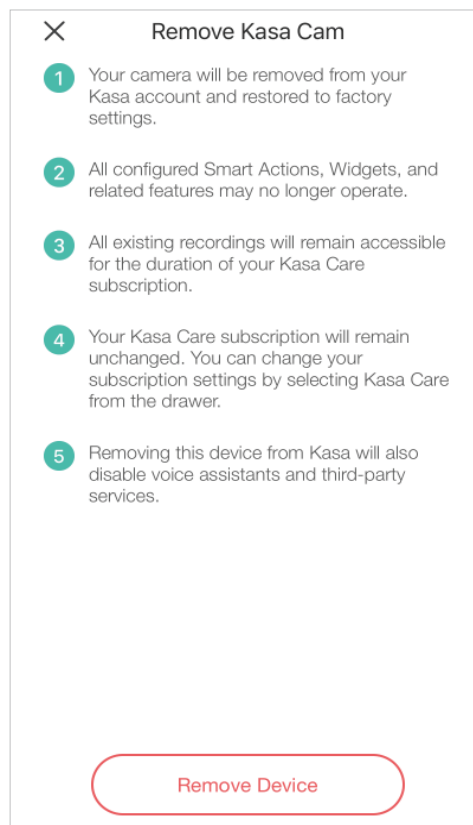
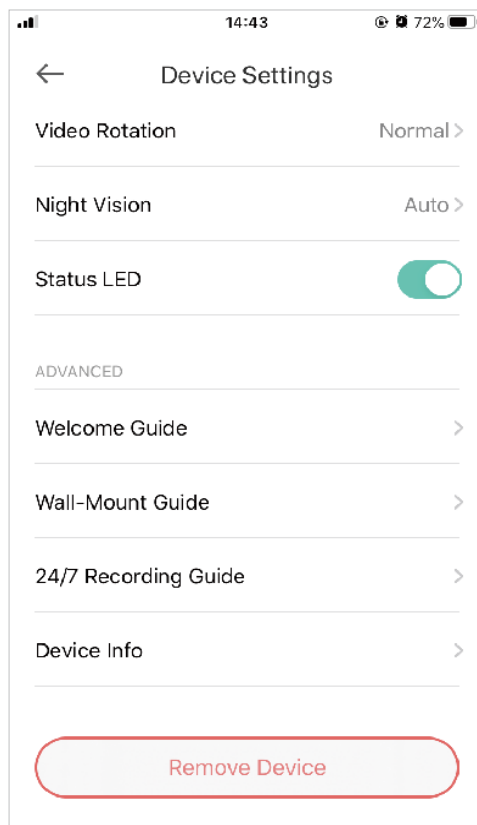
Method 1

Long press your camera on the [Home](#) page and tap . Then tap [Remove Device](#). Your camera will be removed from your Kasa account and restored to factory settings.



Method 2

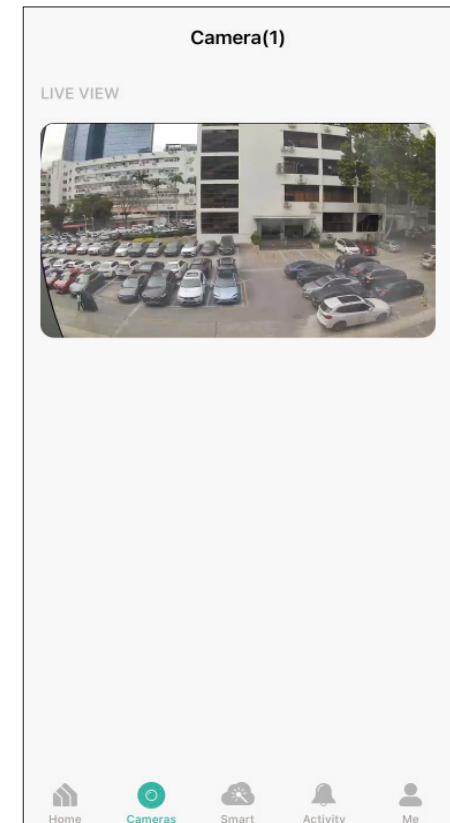
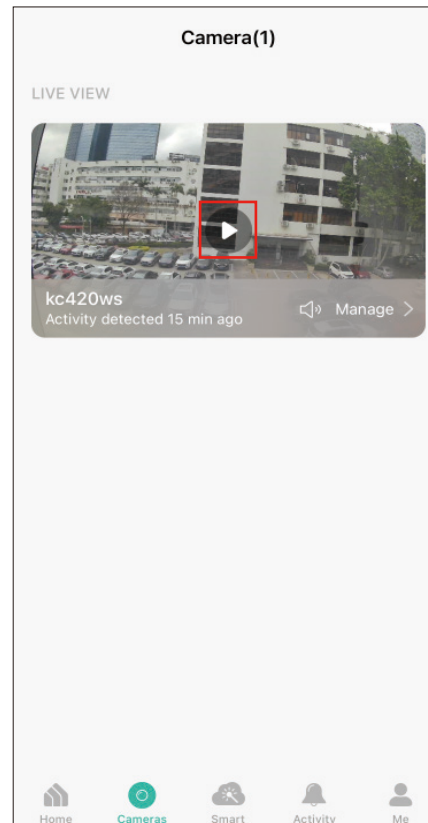
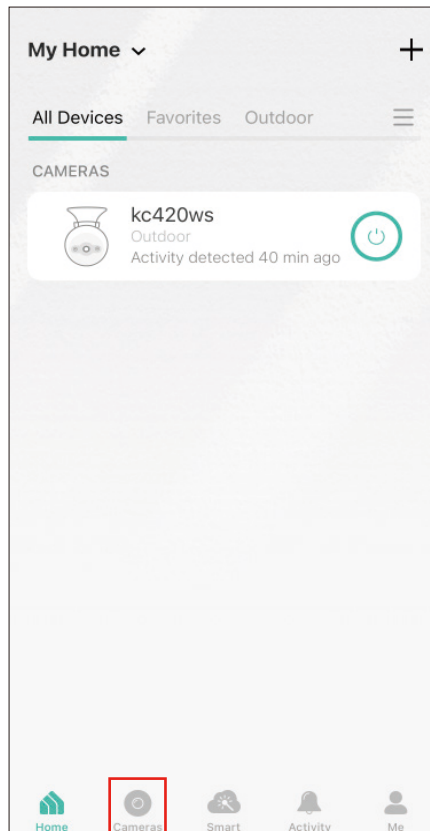
Tap your camera and go to the [Devices Settings](#) page. Then tap [Remove Device](#) in the bottom. Your camera will be removed from your Kasa account and restored to factory settings.



Cameras

Kasa Smart app provides a shortcut to live view all your cameras on one page.

Open the Kasa Smart app, tap Cameras on the bottom and you can live view all your kasa cameras on the same page.



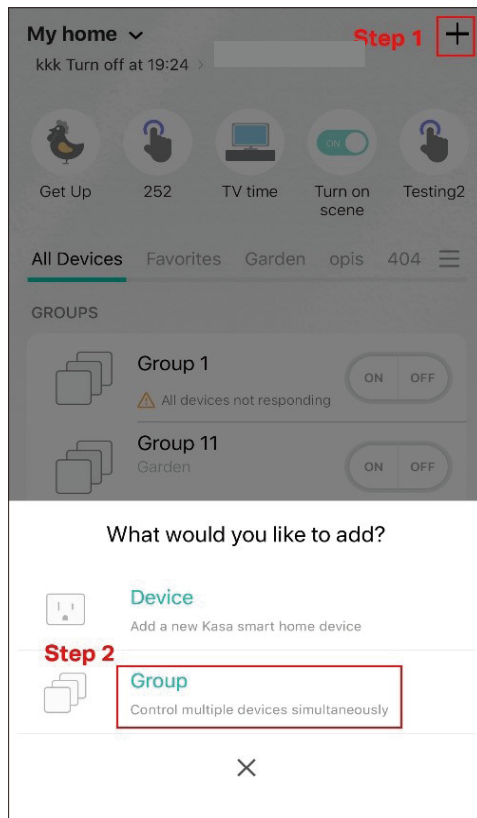
Grouping

A group is a collection of devices that you can tap a single action to control all devices belonging in that group. It is accessible in the home screen just like any other devices.

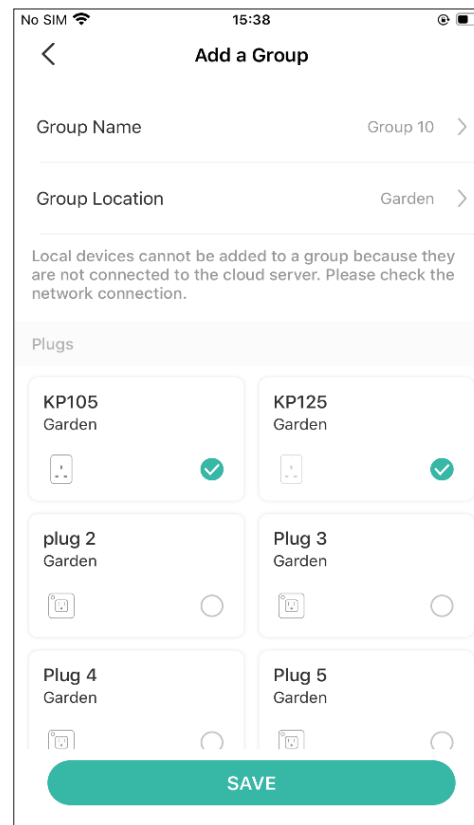
You can group together smart plugs, smart switches and smart bulbs.

1. Create Groups

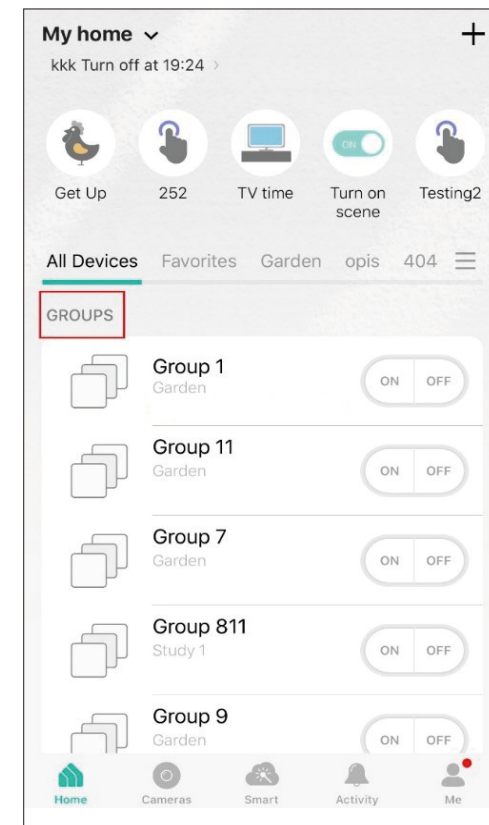
Step 1. Tap the **+** button on the Home page of the Kasa Smart app, and select **Group**.



Step 2. Name your group and set location for it. Select smart devices you want to add to the group and tap **SAVE**.

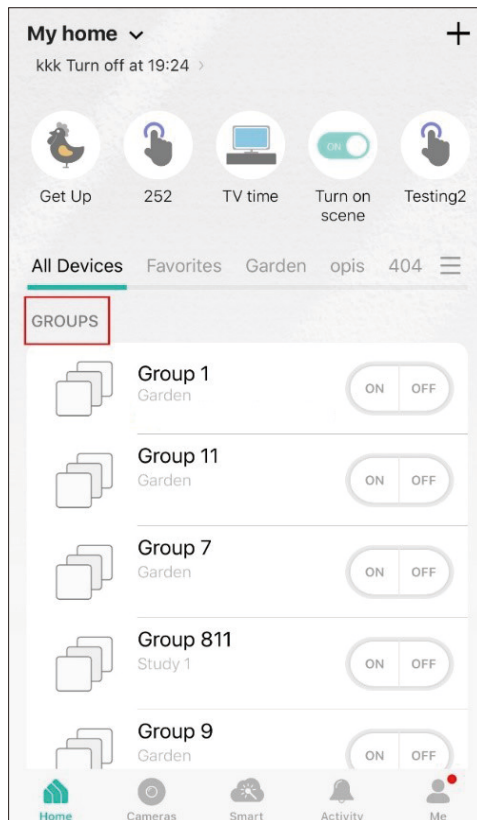


Step 3. The created group is listed on the Home page. You can tap **ON** or **OFF** to turn on/off the smart devices together in the group.

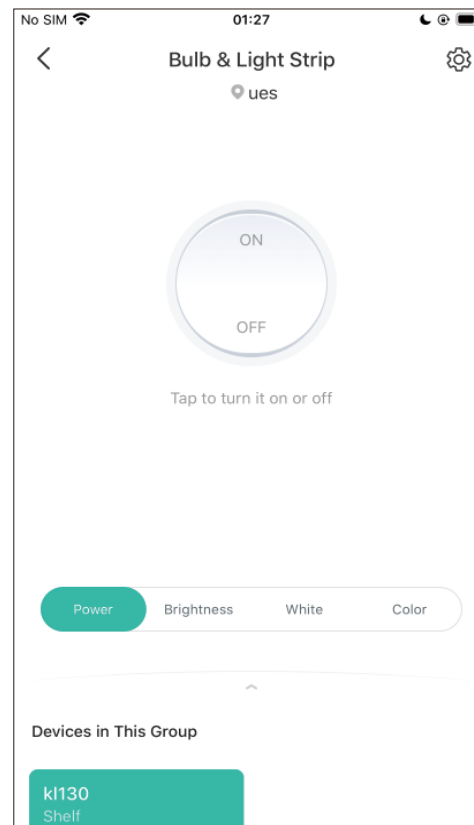


2. Manage the group

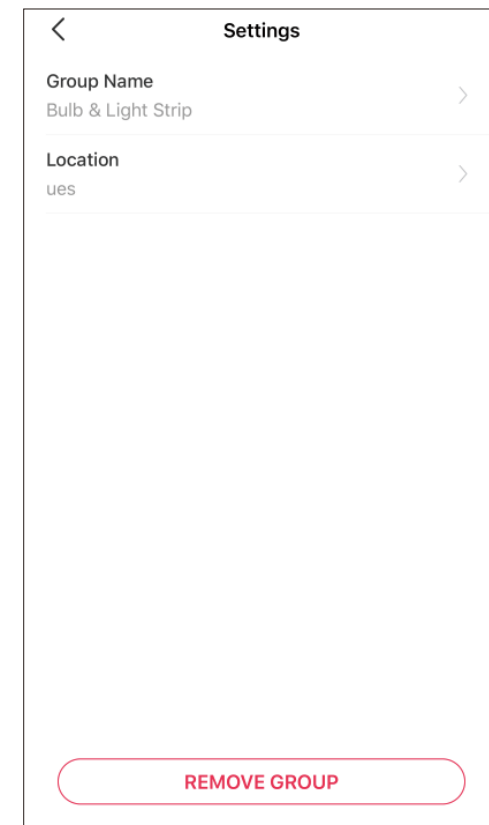
1. Tap the group you want to manage.



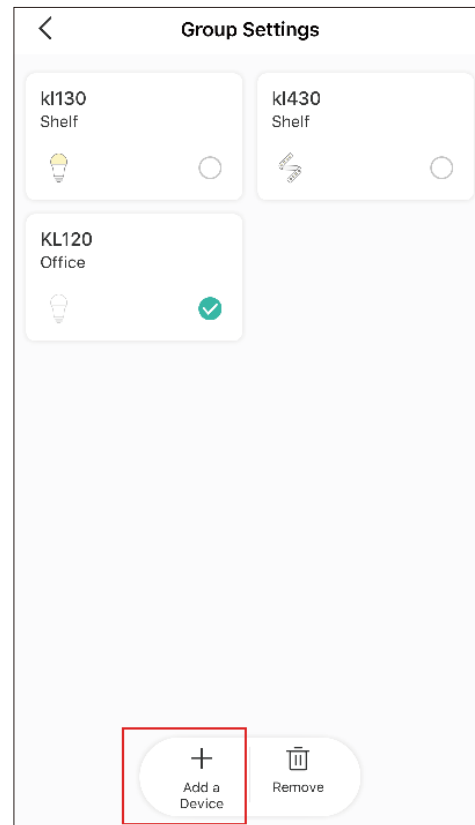
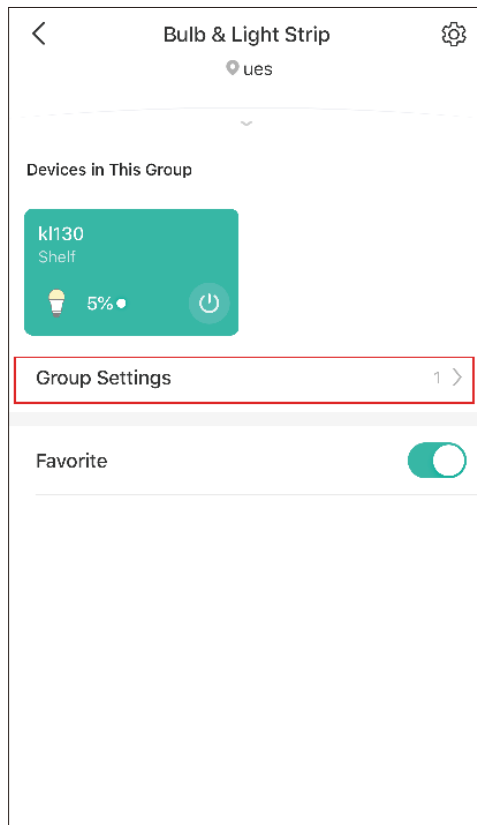
2. Turn on or off the group on the status page.



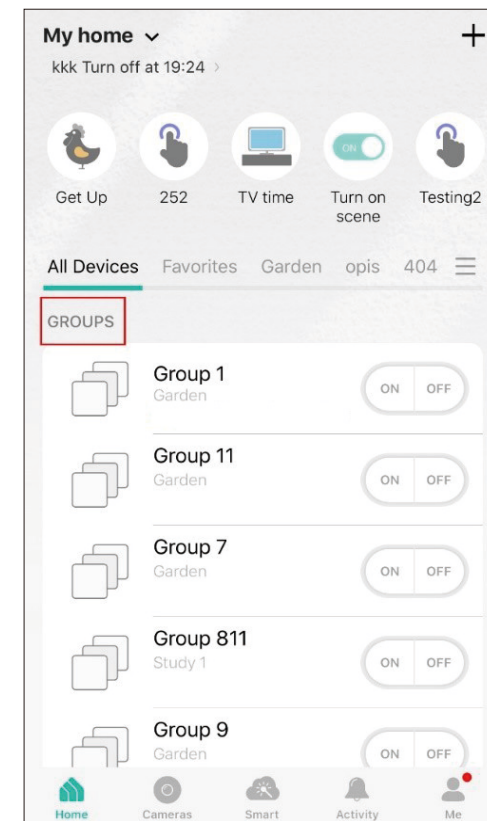
3. Tap  in the top right corner to enter the settings page. Tap **Group Name** to rename the group and **Location** for relocate it.



4. Swipe down the status page and tap **Group Settings** to add/ delete device in the group. Tap **Add Device** and you can choose the available devices and tap **ADD** to add devices to your group.

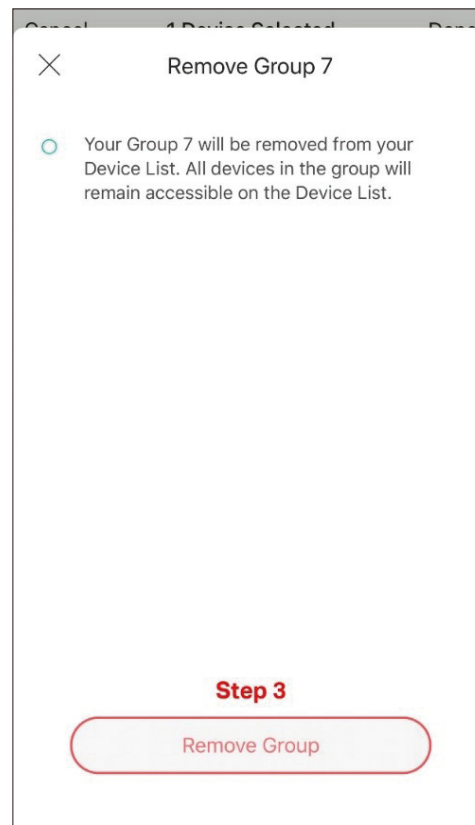
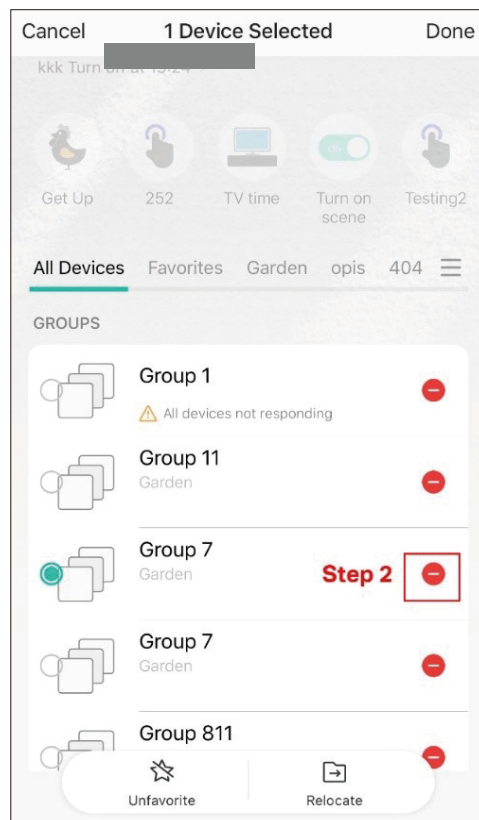


5. Back to the Group Settings page, you can choose the device you want to delete and tap Delete to remove devices from the group.

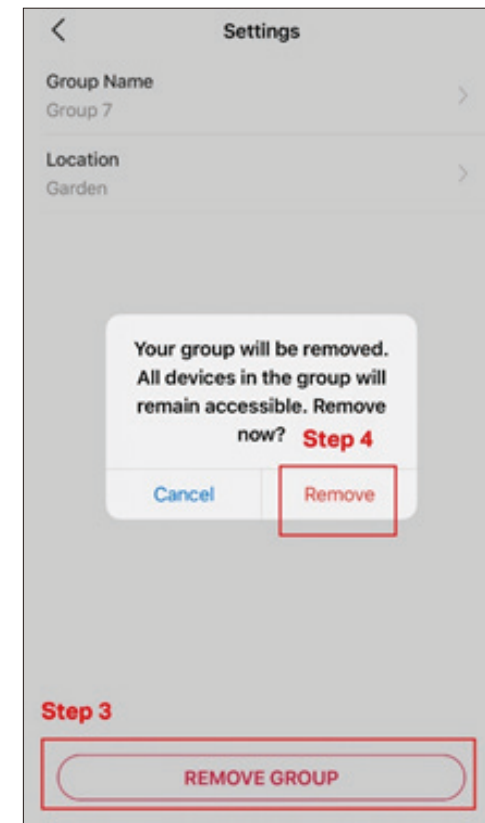
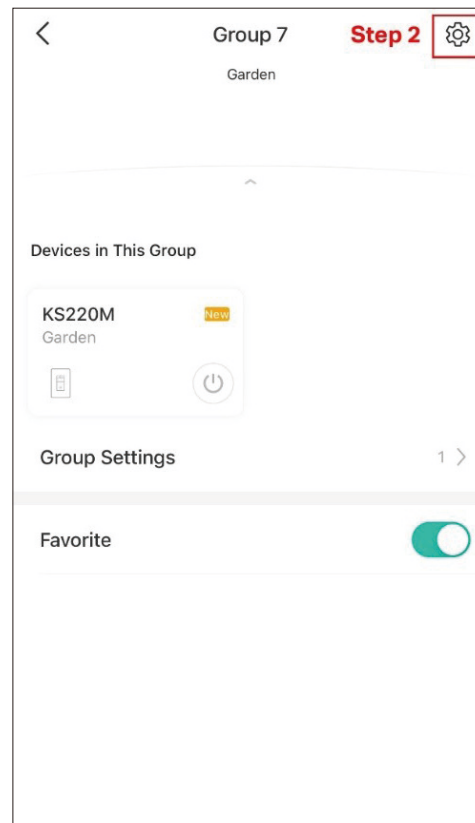
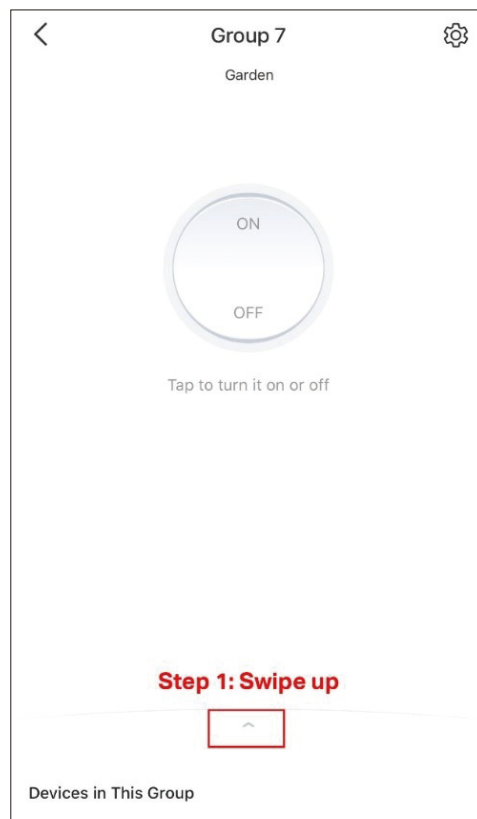


3. Delete a Group

Option 1. From device list, long press an individual group until the delete symbol appears on the right. Tap the delete symbol.



Option 2. Tap the gear icon on the Status Page to enter the [Group Settings](#) page. Then tap [REMOVE GROUP](#) and [Remove](#) to remove the device from your group.

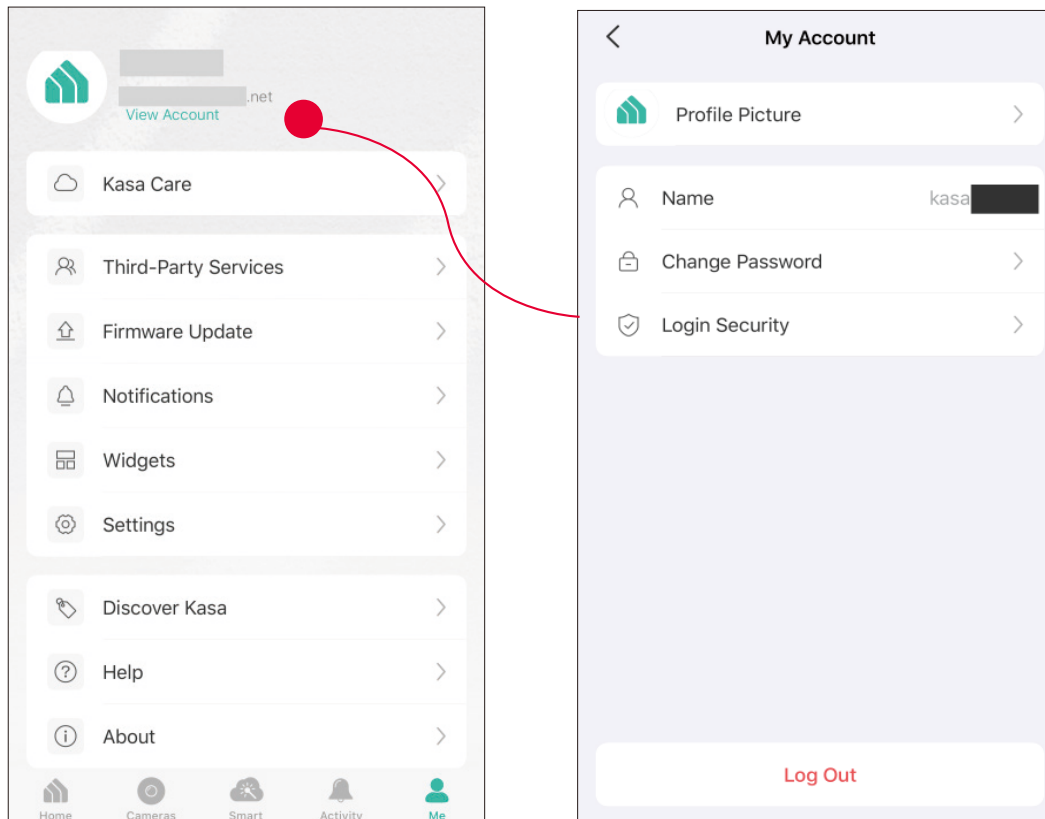


Me Page

The Kasa app offers a list of advanced features to fulfill diverse smart home needs.

Manage Your Account

Launch the **Kasa Smart** app. Tap  Go to the Me page and tap your account or profile. Here you can change your profile picture, password, and login security settings.

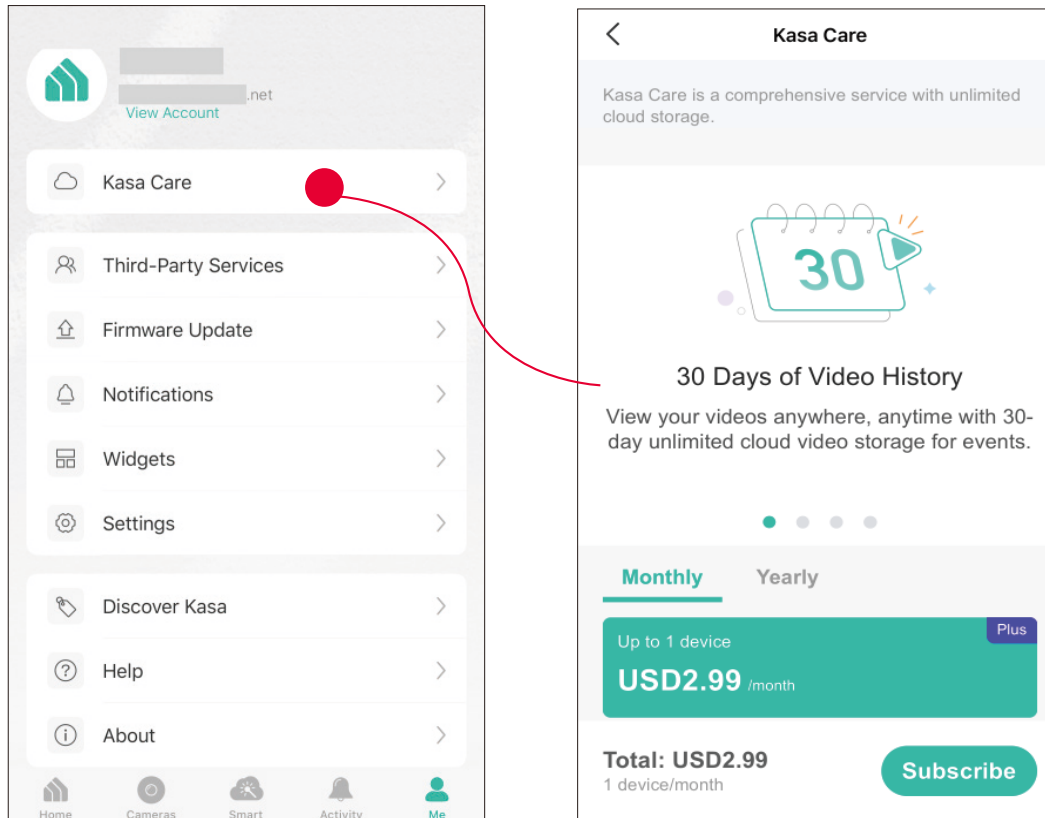


Kasa Care

Kasa Care is a cloud-based service that allows users to view and download activity recordings from a Kasa Cam. When you purchase a Kasa Cam, you can subscribe to our advanced plan to enjoy our Kasa Care cloud service.

To view the Kasa Care plan, from the [Kasa APP](#) > Tap [Me](#) on the bottom > Select [Kasa Care](#).

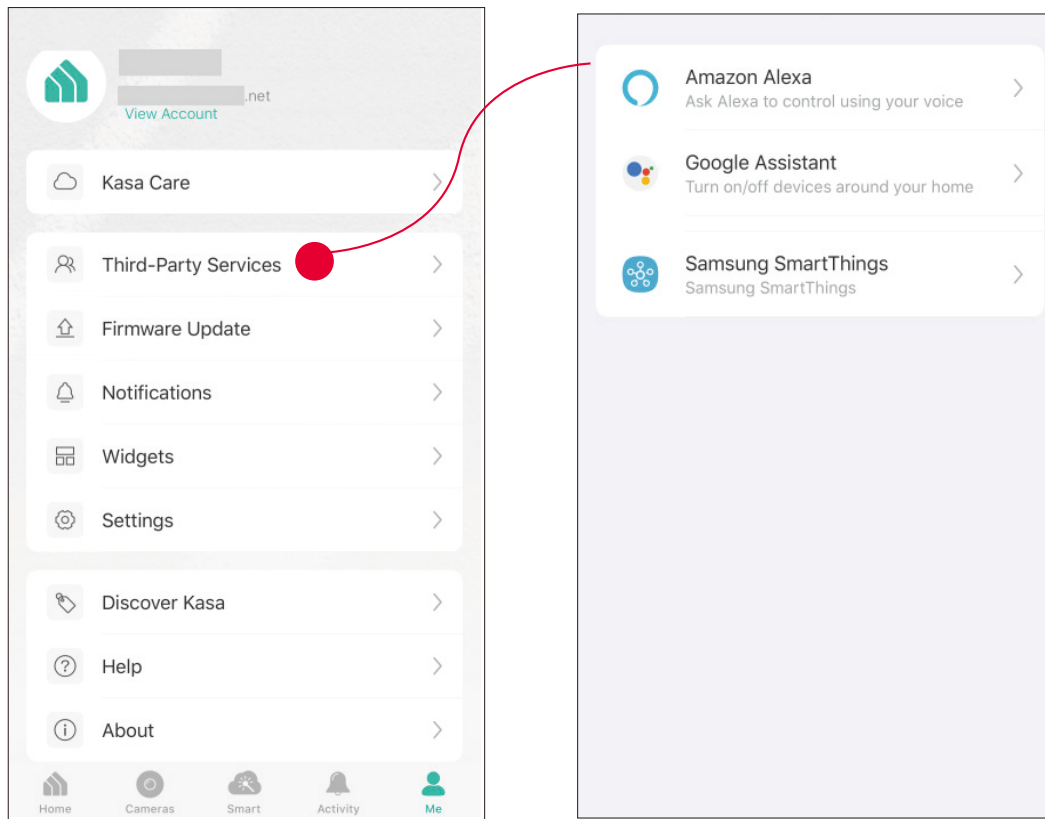
Note: With the Kasa Care service, every Kasa account is eligible to sign up for a free trial for the new Kasa Care plan once.



Third Party Services

Use the Kasa Smart app to pair your Smart devices 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 Me page and tap **Third Party Services**. You can choose **Amazon Alexa** / **Google Assistant** / **Samsung SmartThings** for detailed instructions.

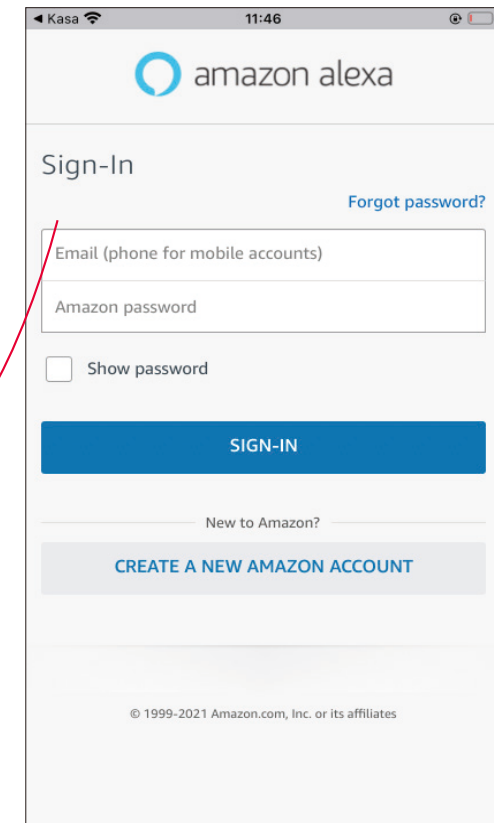
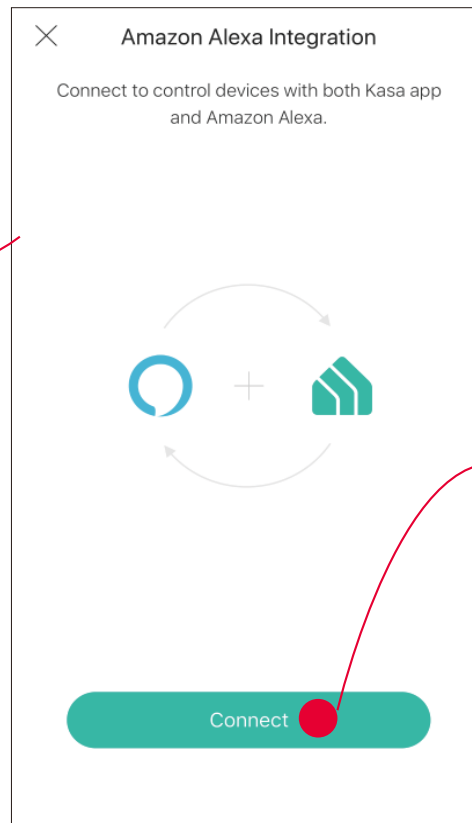
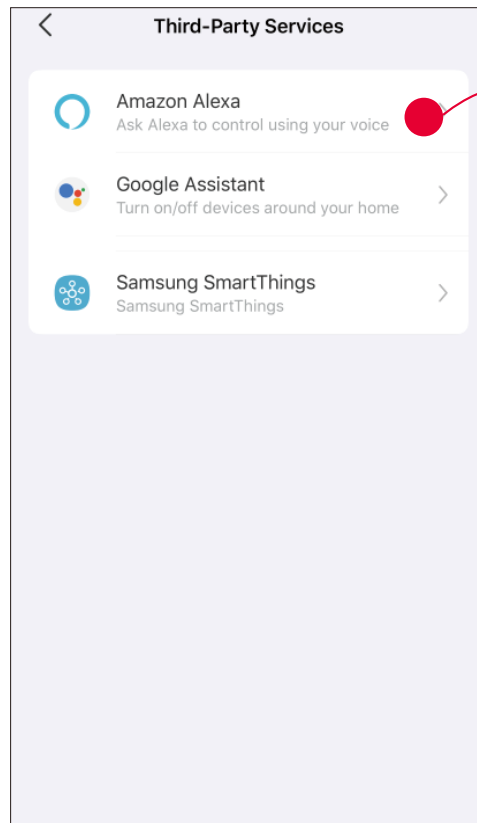


1. Set up Amazon Alexa

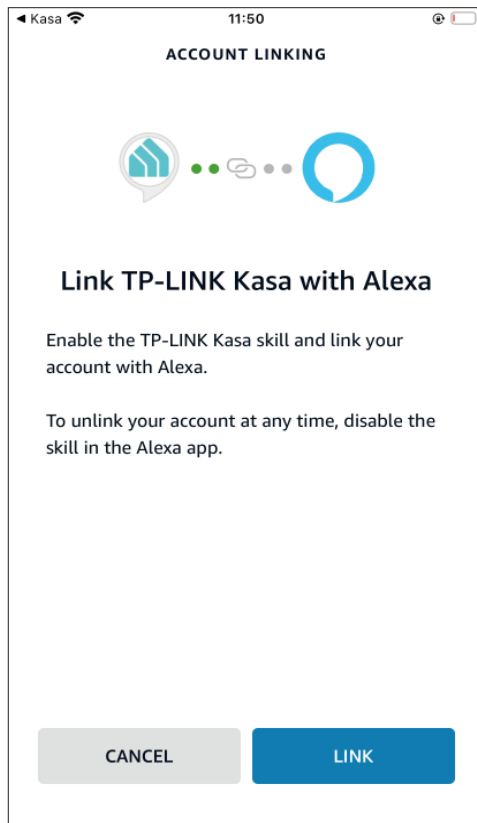
1. Tap [Amazon Alexa](#).

2. Tap [Connect](#).

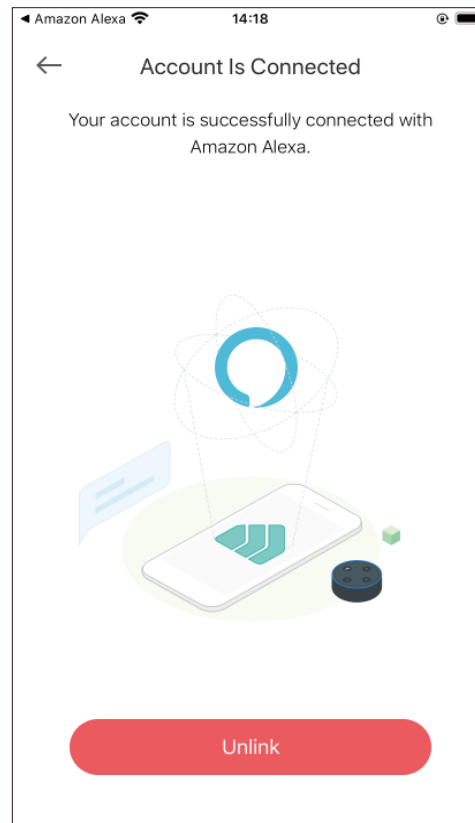
3. Sign in with your amazon account.



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

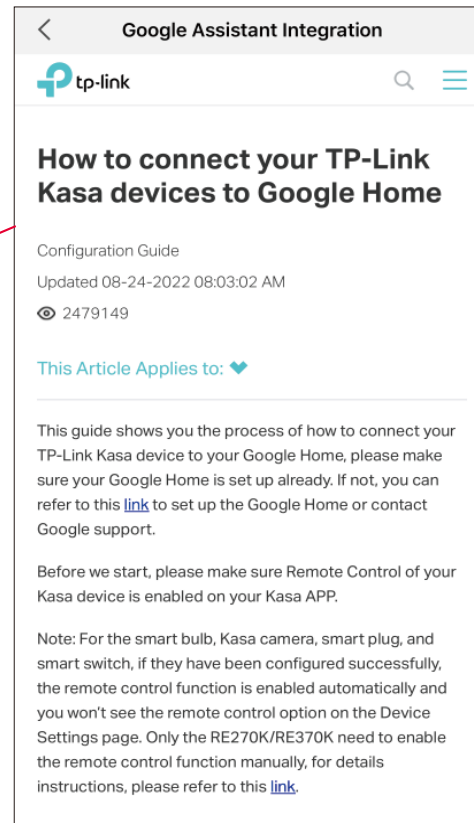
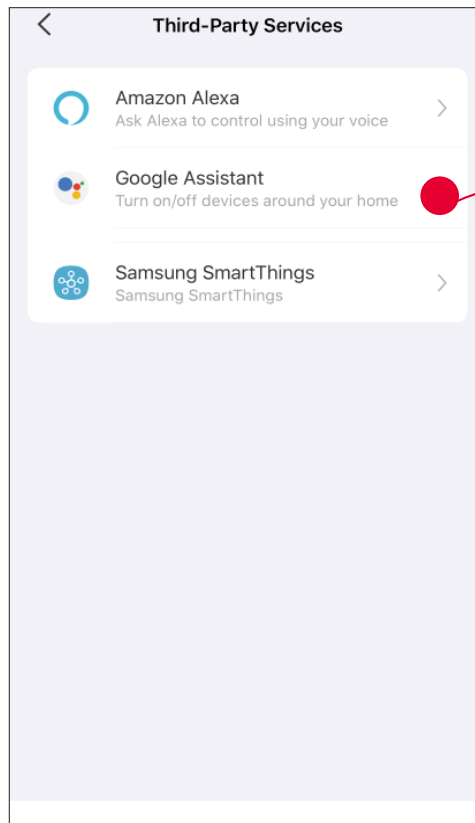


4. Your TP-Link ID has been successfully linked with your amazon account. You can use Alexa voice commands to control your Smart Wi-Fi Power Strip.



2. Set up Google Assistant

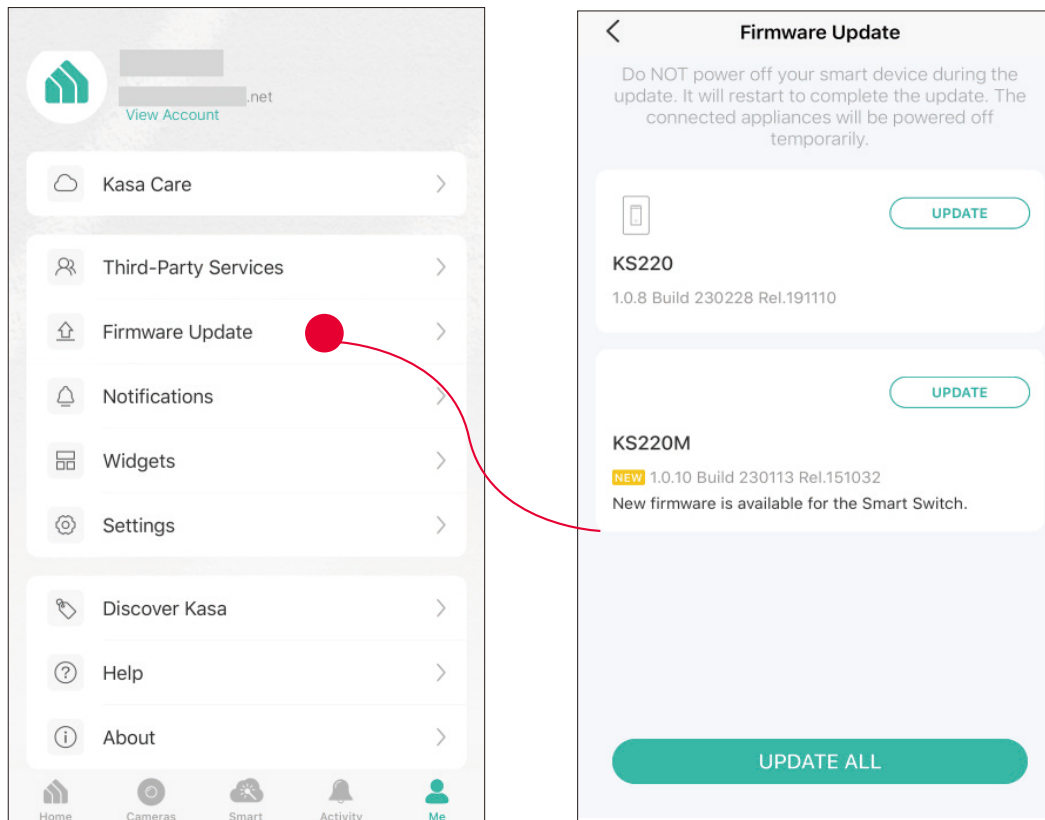
1. Tap [Google Assistant](#).
2. Follow instructions to connect your device to your Google Home.
Or find the FAQ at <https://www.tp-link.com/en/support/faq/1534/>.



Firmware Update

The firmware on TP-Link Kasa smart devices can only be updated by using the TP-Link Kasa App.

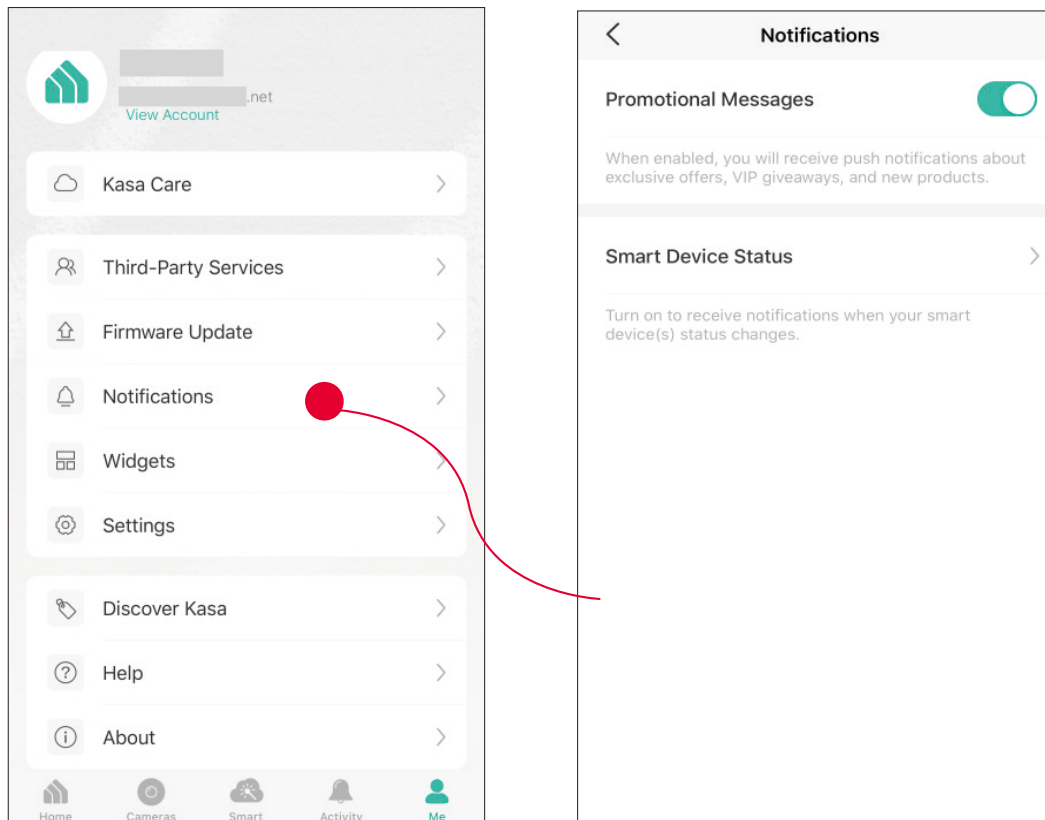
To view the updated firmwares, from the [Kasa APP](#) > Tap [Me](#) on the bottom> Select [Firmware Update](#). If any firmware updates are available, they will be displayed on this page.



Notification

Kasa Cam utilizes the push notification of your smart phone to inform you of detected activities by the camera.

To configure notification settings, from the [Kasa APP](#) > Tap [Me](#) on the bottom > Select [Notification](#).



Widgets

With widgets, you can tap and send commands to your Kasa devices, such as executing scenes, turning off lights, viewing your Kasa camera clips, and more.

The Kasa app provides three widgets: namely, KASA CAM WIDGET, KASA DEVICES, and KASA SCENES. These three gadgets cover some of the most frequently-used functions, including:

- **KASA DEVICES:** Display the status of your selected devices and simple commands like turning on/off.
- **KASA SCENES:** Enable/disable the selected scenes.
- **KASA CAM WIDGET:** Preview and check your video clips.

Widgets come along with your smart home app and can be activated with some simple steps.

For iOS user, the whole process is divided into two procedures:

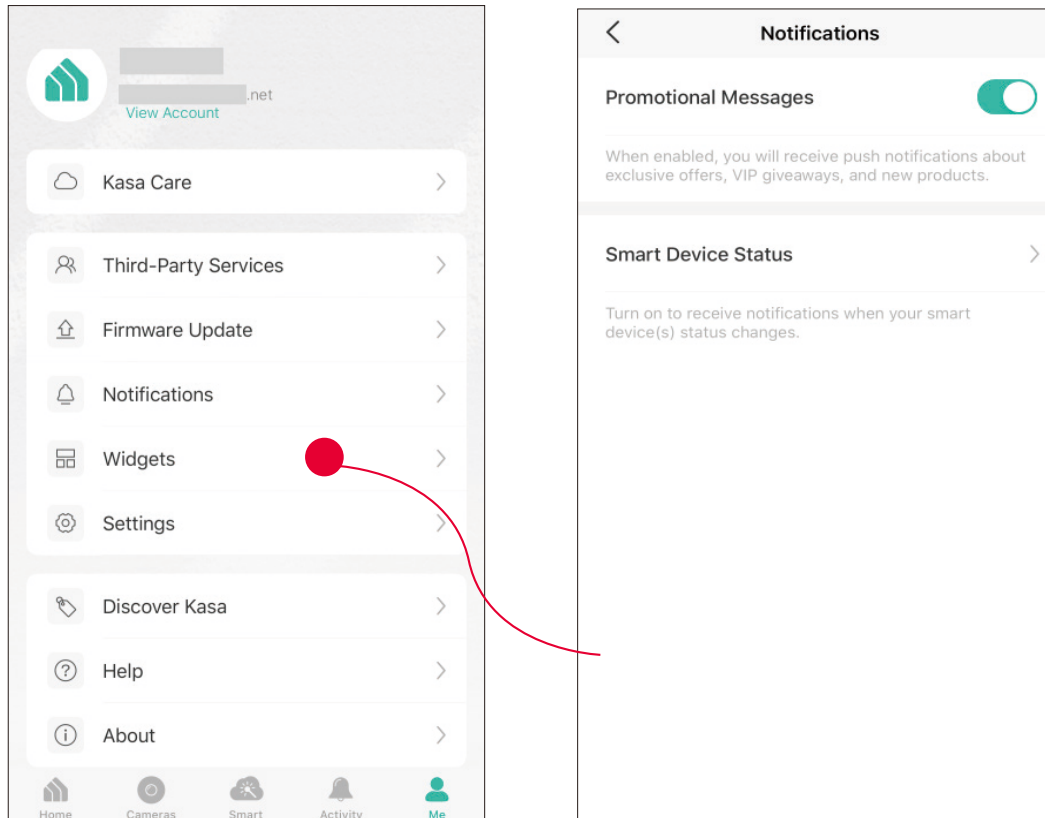
- Firstly, select the Kasa Devices, Kasa Scenes, and Kasa Cam that you want to set as a widget on the Kasa app.
- Secondly, add the Kasa Widgets on your home screen.

For Android user, you can directly add the Kasa Widgets on your home screen.

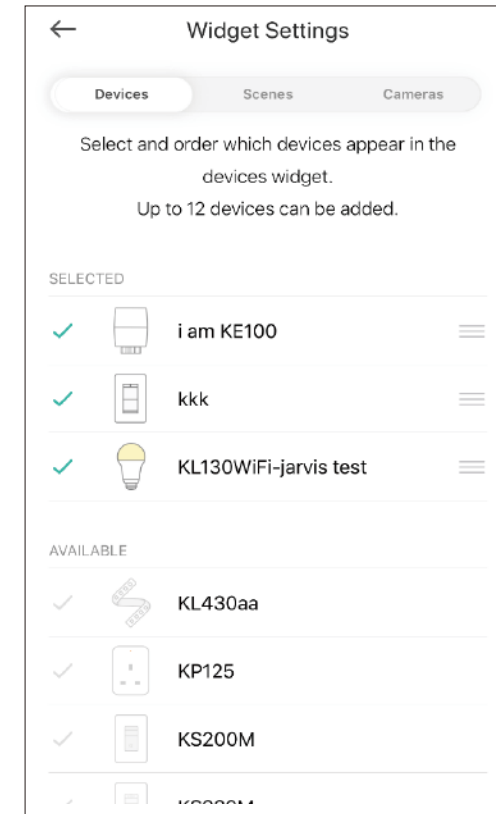
Note: Setting steps differ in adding the Kasa Widgets on your home screen in the iOS and Android systems.

1. Select Your Desired Widgets (for iOS)

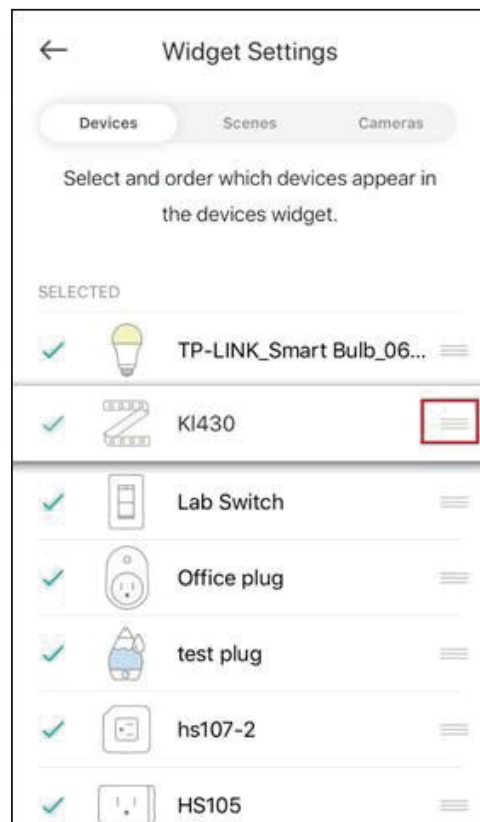
Step 1. To add widgets, from the [Kasa APP](#) > Tap [Me](#) at the bottom > Tap [Widgets](#).



Step 2. Choose the [Devices](#), [Scenes](#) and [Cameras](#) you want to add in the widgets.

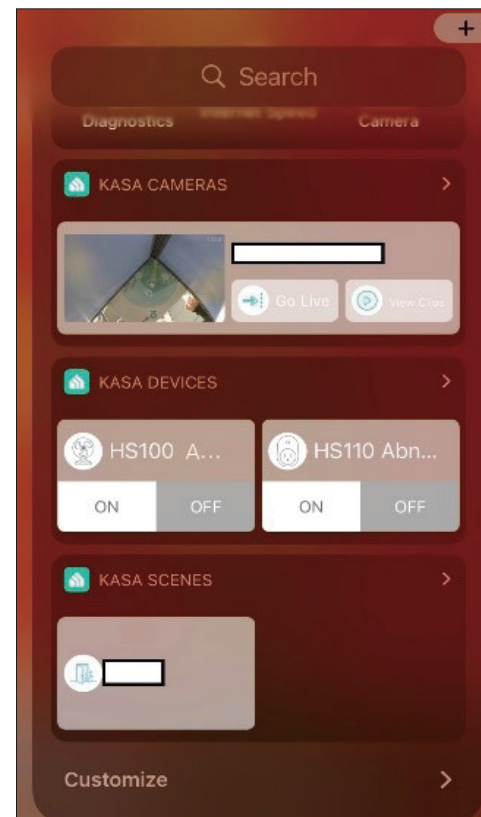


Step 3. If you want to reorder your devices or scenes, touch and hold the ≡ next to them and drag them in the order that you want.

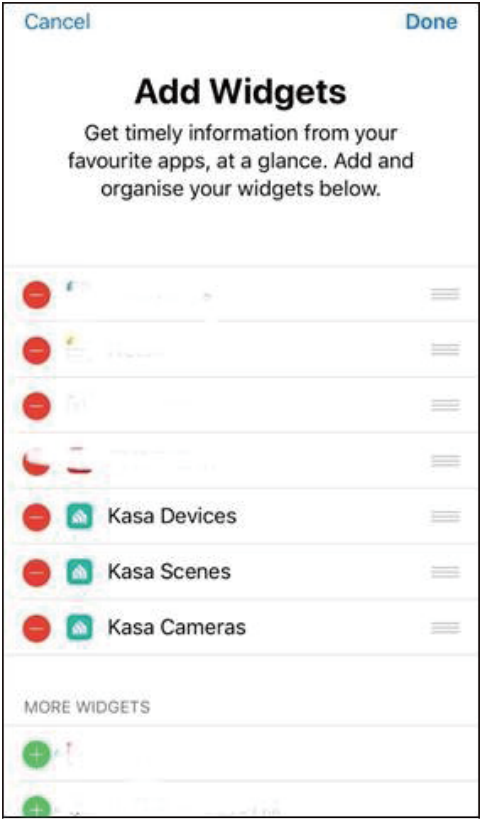


2. Add to Your Home Screen (for iOS)

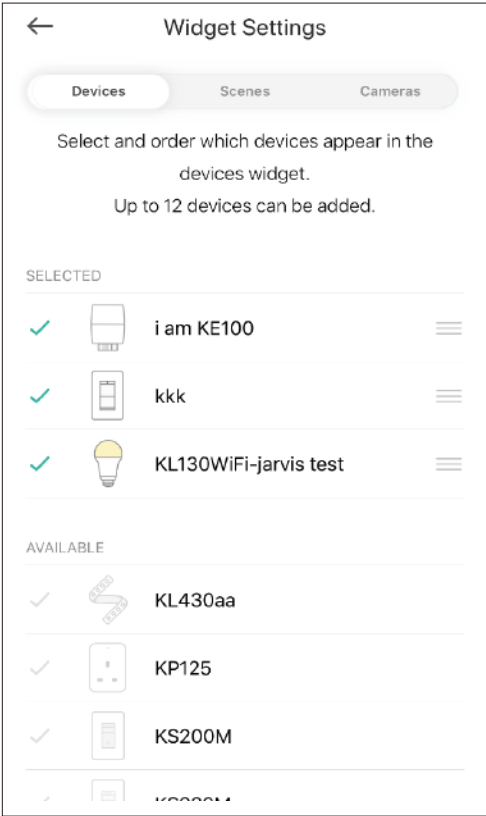
Step 1. Swipe right over the Home screen or Lock screen of iPhone, iPad, or iPod touch to see your widgets in the Today View. Scroll to the bottom and tap [Edit](#). If your device is iOS 14 system or above, slide the interface down to the bottom and tap [Customize](#).



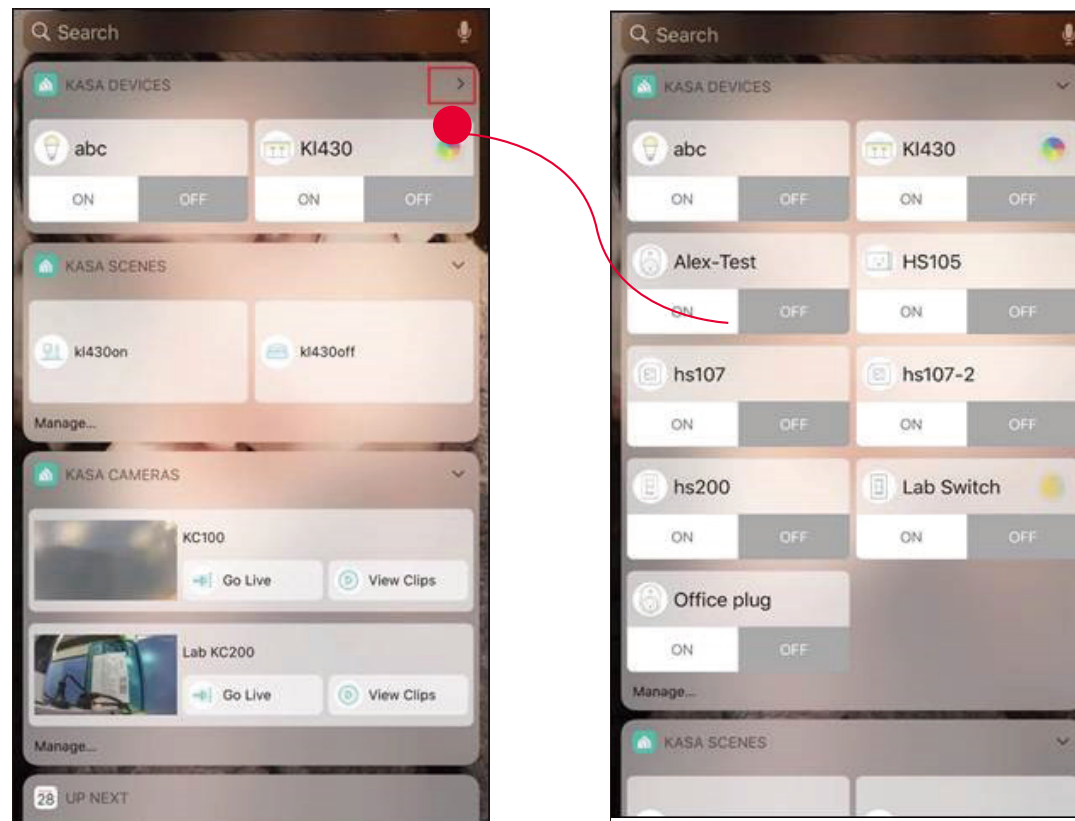
Step 2. Add Kasa Devices, Kasa Scenes, and the Kasa Cam Widget.



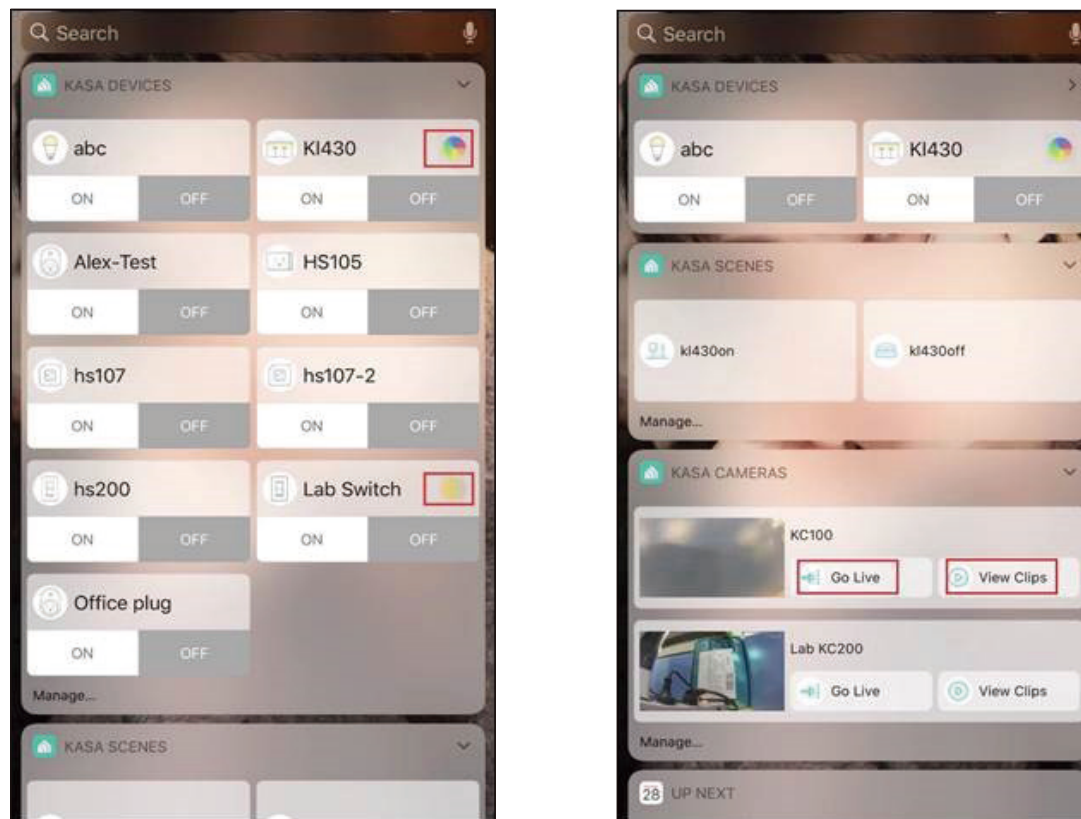
Step 3. Drag them to your desired spot by tapping and holding the ≡ next to the apps.



Step 4. Now you can control your Kasa Devices, Kasa Cam, and Kasa Scenes widgets from the Today View. Tap > and you can see all of your selected Kasa Devices, Scenes, and Cameras.



For all Kasa devices, you can switch on/off them. For Kasa devices with adjustable brightness and color, you can also adjust the brightness and color. Tap the round icon next to the devices and then you can see the corresponding options. With the Kasa Cam widget, you can tap [Go Live](#) and easily go to the Live Page. Meanwhile, you can [View Clips](#) of activity detection.



Add to Your Home Screen (for Android)

Step 1. Touch and hold an empty area on the home screen to enter home screen editing mode. Tap the [Widgets](#) and you can see all of your widgets.

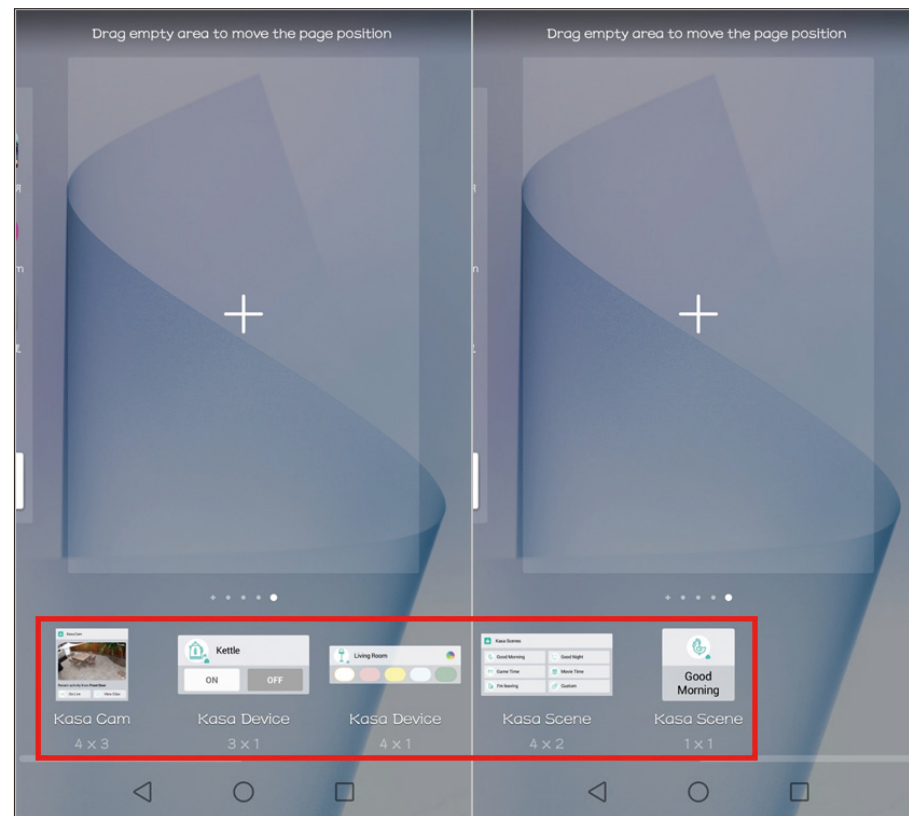


Step 2. Find [Kasa widget](#) and tap it.



Step 3. There are several Kasa widgets including Kasa Cam, Kasa Device and Kasa scene. Touch and hold a widget and drag it to an empty area on the home screen. You can add widgets you want.

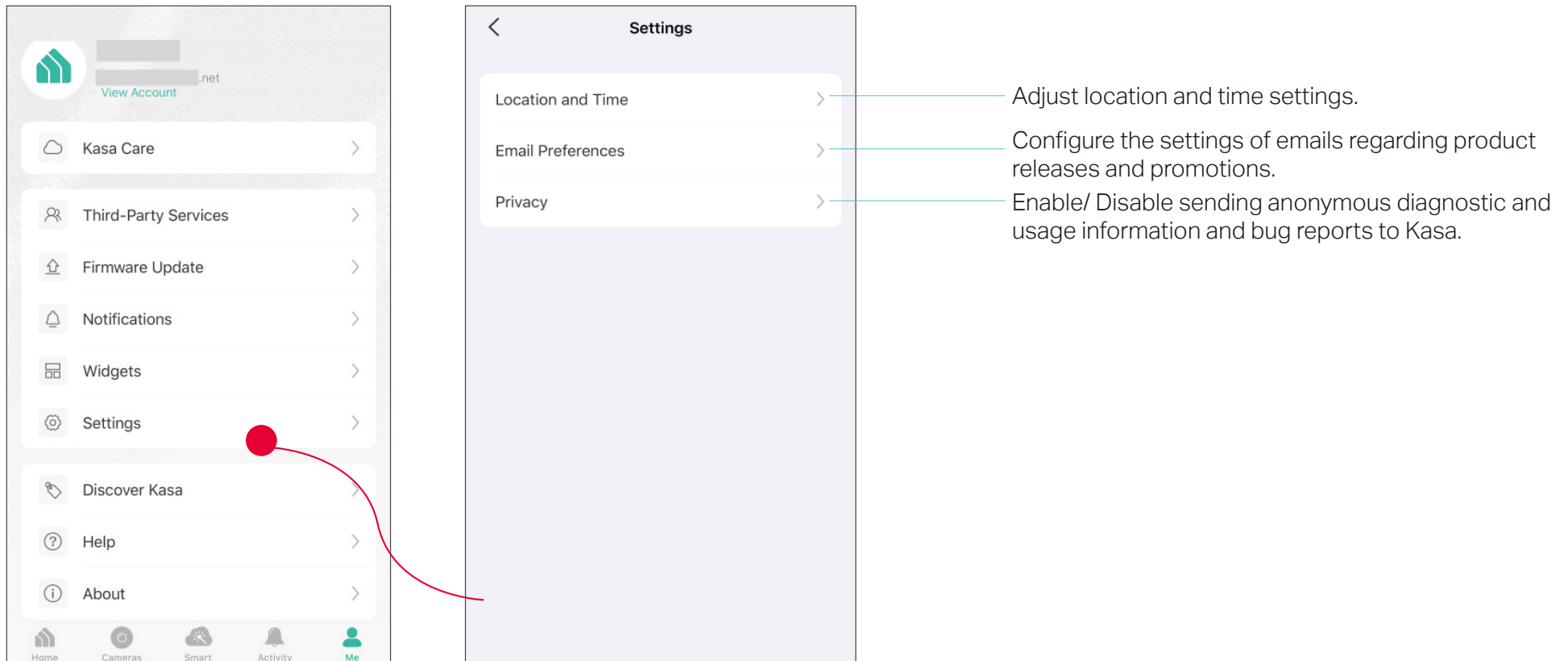
Check that there are enough empty spaces on the home screen for the widget. If there is not enough space, add an empty screen page or free up some space on the current home screen page.



Settings

Kasa Cam utilizes the push notification of your smart phone to inform you of detected activities by the camera.

To view the Kasa Care plan, from the [Kasa APP](#) > Tap [Me](#) at the bottom > Select [Notification](#).



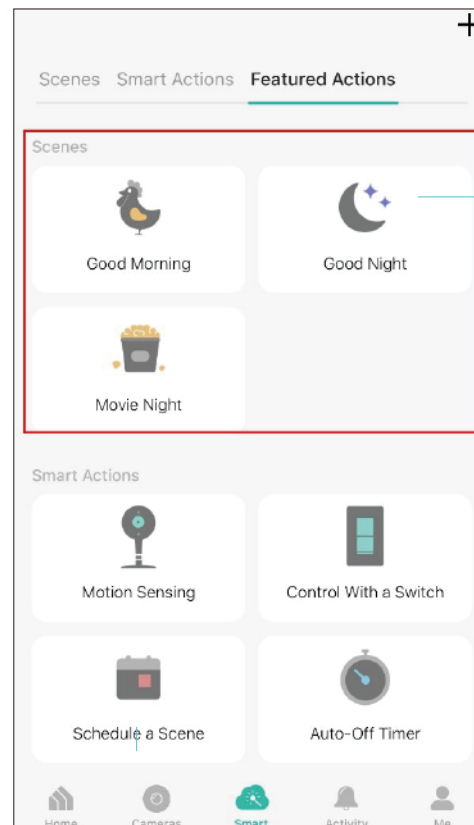
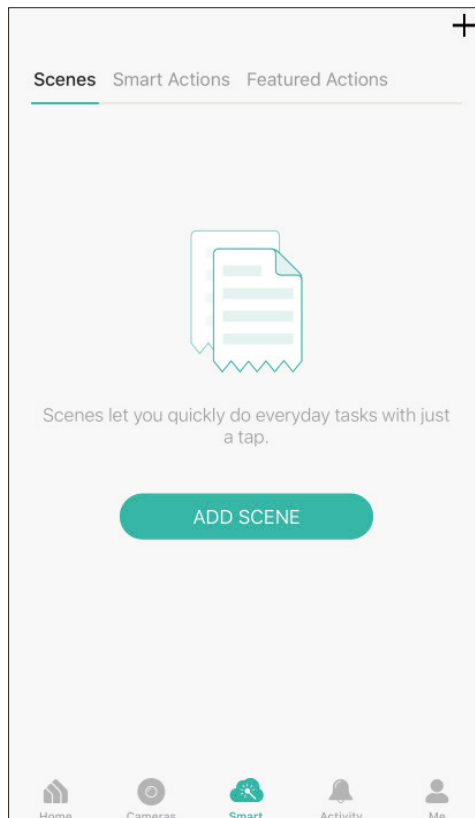
Scenes

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. For example, when you are ready for bed, you can turn off your Tapo devices and dim the lights with one tap.

1. Create a Smart Action with Preset

Step 1. Tap  at the bottom, then tap **Featured Actions** and you can see three preset scenes.

Step 2. Select a preset scene as you need.



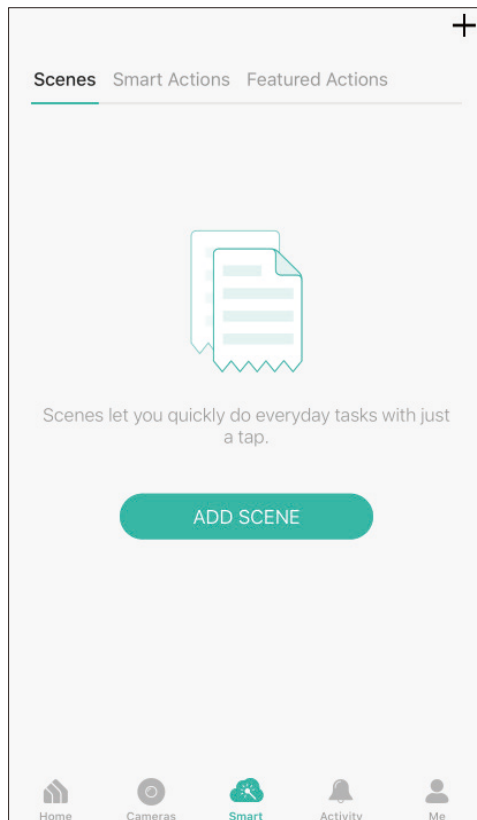
Good Morning: Turn on all your smart devices.

Good Night: Turn off all your smart devices.

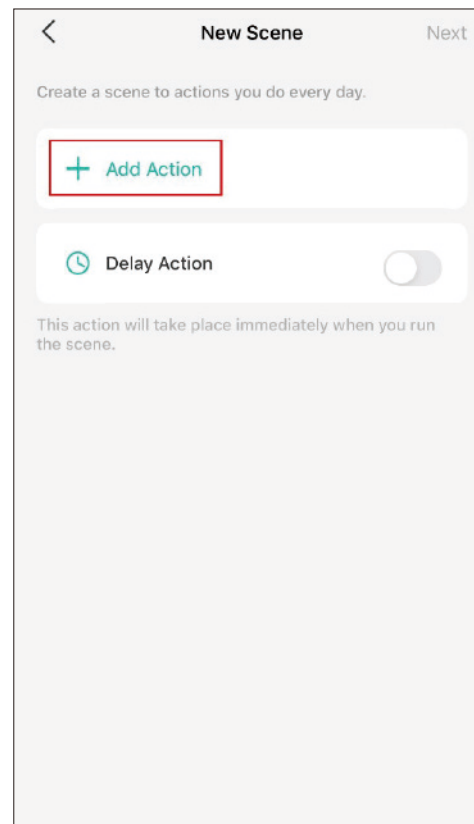
Movie Night: Dim your lights for movie time.

2. Create Your Own Scene

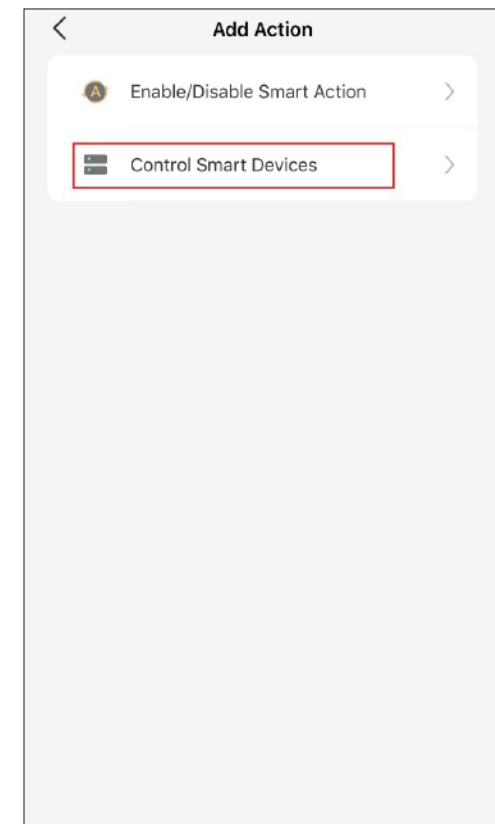
Step 1. Tap  at the bottom, tap [Scenes](#) and then tap [ADD SCENE](#). Alternatively, you can tap [+](#) and choose [Scenes](#).



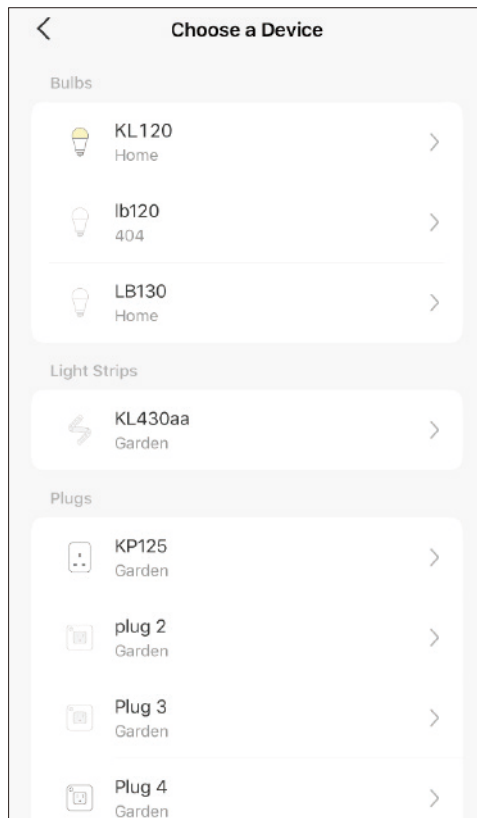
Step 2. Tap [Add Action](#) to create a new scene.



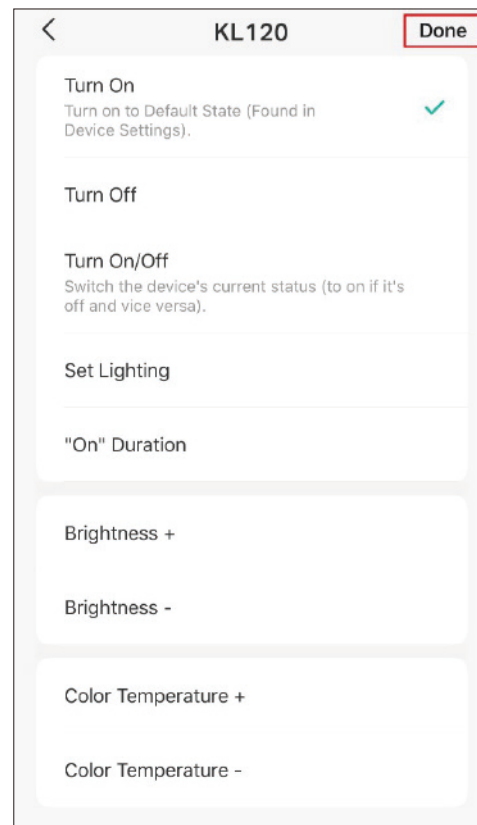
Step 3. Tap [Control Smart Devices](#) to select the smart devices you want to run in the scene.



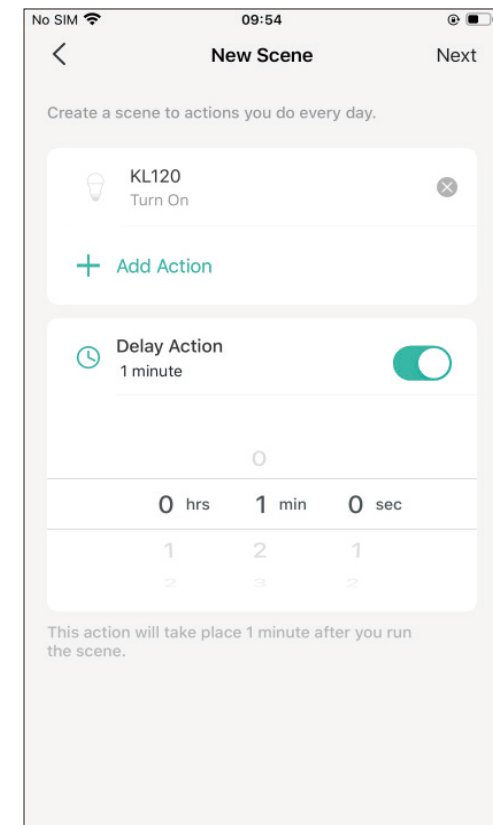
Step 4. Then choose the device you want to run in the scene.



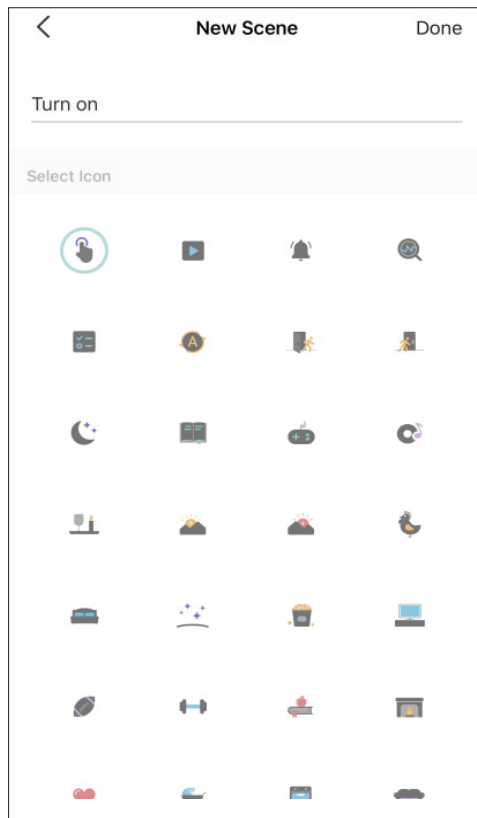
Step 5. Customize the status of the smart device, such as turn on the smart light. Then tap [Done](#).



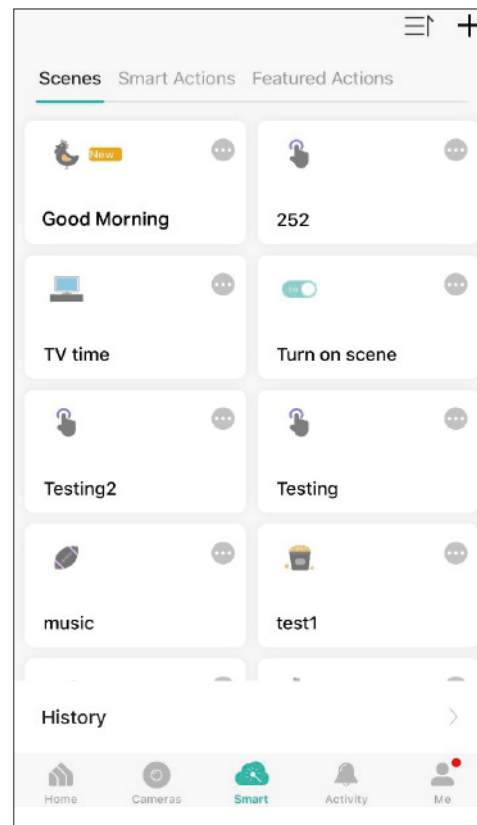
Step 6. You can repeat Step 2 to 5 to add more devices/ smart action in the scene. If you hope your scene to run after some time after you tap it, set [Delay Action](#).



Step 7. Give the scene a Name and choose an icon to distinguish your new scene with other existing ones.



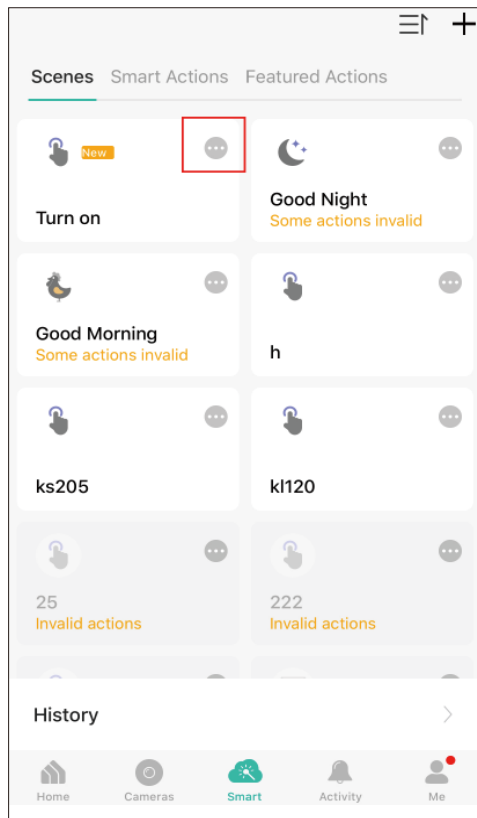
Step 8. Finally, tap **Done**. You can check your set scene on the top of the home page.



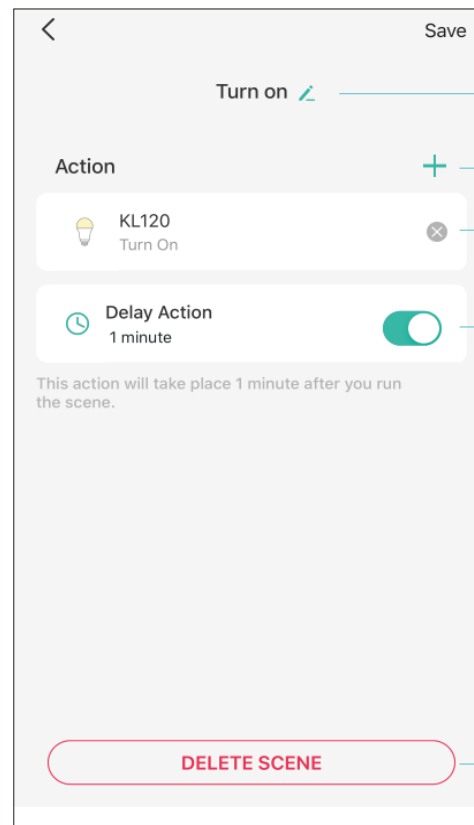
3. Manage Your Scene

1. Edit scene

Edit your scenes via [Smart](#) > [Scenes](#) and tap .



You can rename and delete the scene, add more action and adjust delay action of the scene.



Tap to rename your scene.

Tap to add actions to your scene.

Tap to delete your added actions from your scene.

Tap to enable/ disable Delay Action or adjust delayed time.

Tap to delete your scene.

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.

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

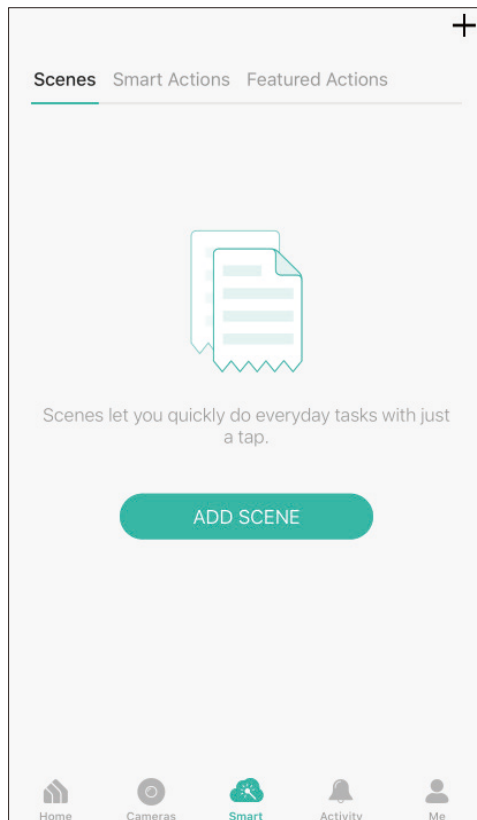
To use the Smart Action feature, you need to configure

- 1) [Add Trigger](#): Trigger Time or Trigger Device (Set A Specific Time)
- 2) [Add Action](#): Run a Scene or Enable/Disable Smart Action/ Control Smart Devices

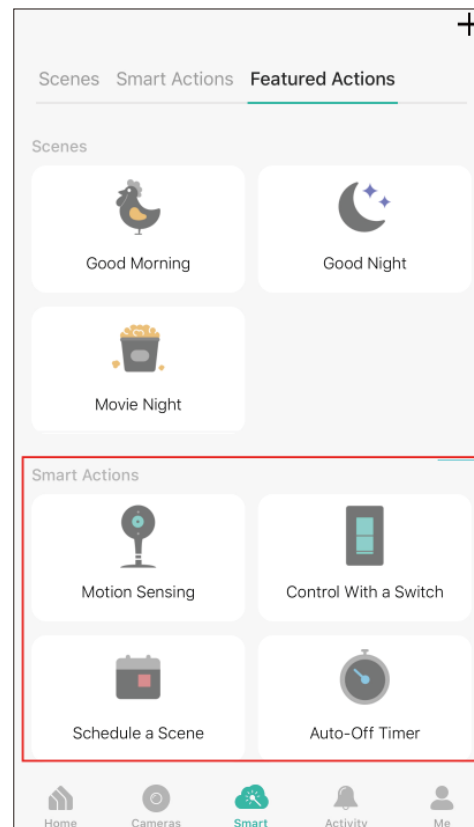
The screenshot shows the 'New Smart Action' configuration screen. At the top, there is a back arrow, the title 'New Smart Action', and a 'Next' button. Below the title is a subtitle: 'Automate your smart devices to do what you want, when you want.' The screen is divided into three main sections: 'When', 'Then', and 'Delay Action'. The 'When' section has a '+ Add Trigger' button. The 'Then' section has a '+ Add Action' button. The 'Delay Action' section has a clock icon, the text 'Delay Action', and a toggle switch that is currently turned off. At the bottom, there is a note: 'This action will take place as soon as the trigger occurs.'

1. Create a Smart Action with Preset

Step 1. Tap  at the bottom, then tap **Featured Actions** and you can see three preset scenes.



Step 2. Select a preset smart action as you need.



Motion Sensing: Whenever a Smart camera detects motions, add an action you would like to trigger.

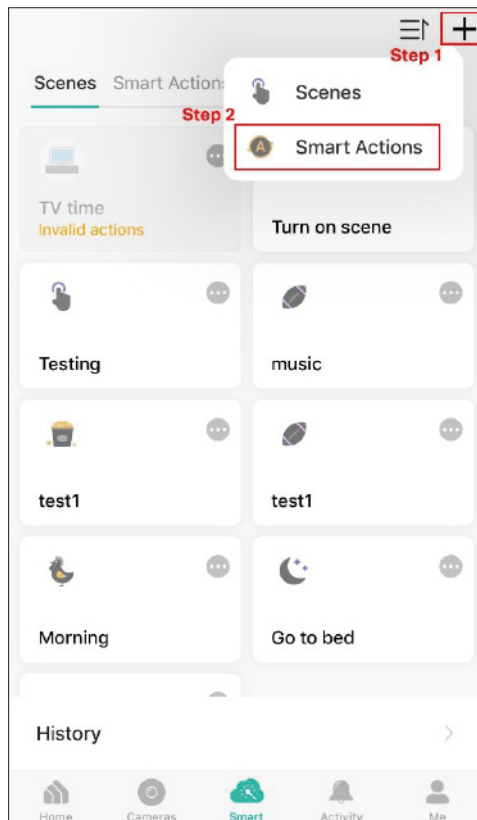
Control With a Switch: Whenever a Smart switch turns on/off, add an action you would like to trigger.

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

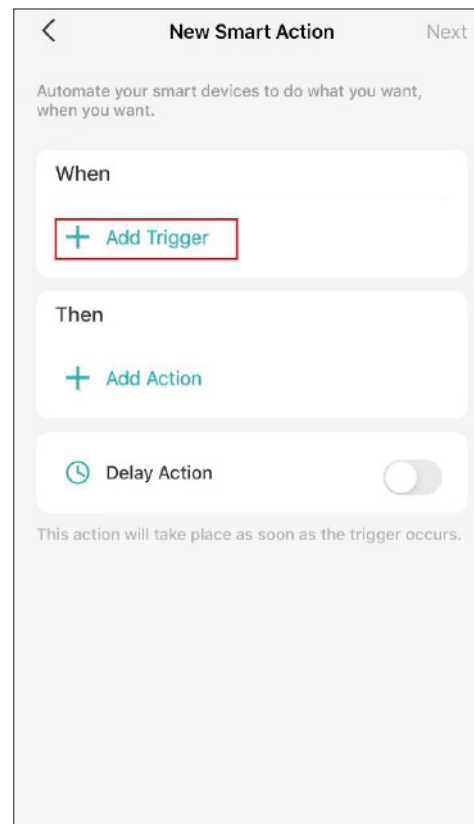
Auto-off Timer: Whenever a Smart device is turned on, turn it off after the designated amount of time.

2. Create Your Own Smart Action

Step 1. Tap  at the bottom, tap **+** and then choose **Smart Actions**.

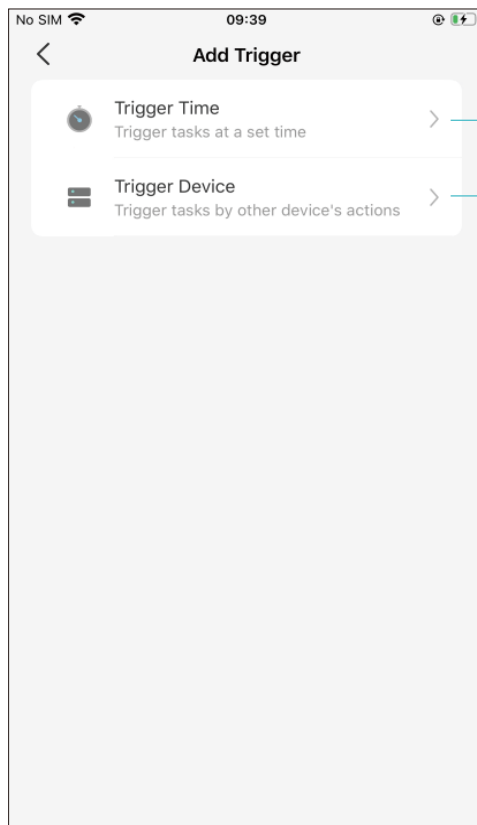


Step 2. Tap **Add Trigger**.



Step 3. Choose a trigger for your smart action.

Note: If there are 2 or more triggers added, any trigger will activate the smart action.



Set a specific time.

Choose the action of the other device as a trigger.

- **Camera:** Motion Detected
- **Bulb:** Turn on
- **Plug:** Turn on
- **Switch:** Turn on/off

Step 4. Choose from [Sunrise](#), [Sunset](#) and [Custom Time](#) to set the time for your desired timing for the smart action. For Sunrise and Sunset, you can also set offset time.

Note: The time of Sunrise and Sunset will be synchronized according to regional realities.

The screenshot shows the 'Trigger Time' screen with a back arrow, 'Trigger Time' title, and 'Done' button. Three radio button options are listed: 'Sunrise', 'Sunset', and 'Custom Time'. The 'Custom Time' option is selected, indicated by a green dot. A red rectangle highlights this section. Below the options, a time picker shows the time set to 12:08. At the bottom, there is a 'REPEAT' section with a row of seven circular buttons labeled S, M, T, W, T, F, S, all of which are green, indicating the trigger is set for every day.

The screenshot shows the 'Trigger Time' screen with a back arrow, 'Trigger Time' title, and 'Done' button. Three radio button options are listed: 'Sunrise', 'Sunset', and 'Custom Time'. The 'Sunrise' option is selected, indicated by a green dot, and the text 'No offset' is displayed below it. A red rectangle highlights this section, with a red arrow pointing to it from the 'Step 2' icon in the next screenshot. Below the options, there is a 'REPEAT' section with a row of seven circular buttons labeled S, M, T, W, T, F, S, all of which are green, indicating the trigger is set for every day.

The screenshot shows the 'Trigger Time' screen with a back arrow, 'Trigger Time' title, and 'Done' button. Three radio button options are listed: 'Sunrise', 'Sunset', and 'Custom Time'. The 'Sunrise' option is selected, indicated by a green dot, and the text 'No offset' is displayed below it. A red arrow points to the 'Step 2' icon (a clock with a plus sign) in the top right corner. Below the options, there is a 'REPEAT' section with a row of seven circular buttons labeled S, M, T, W, T, F, S, all of which are green, indicating the trigger is set for every day. At the bottom, there is a time offset section with a 'Cancel' button, a 'Done' button, and a time picker showing '1 hr : 0 min Before'.

Step 5. Set the repeat times and then tap [Done](#).

Trigger Time Step 2 Done

☐ Sunrise

☐ Sunset

☒ Custom Time

00

01 : 00

02 01

03 02

Step 1

REPEAT

S M T W T F S

Every weekday

Step 6. Tap [Add Action](#).

New Smart Action Next

Automate your smart devices to do what you want, when you want.

When

07:00
Every weekday

+ Add Trigger

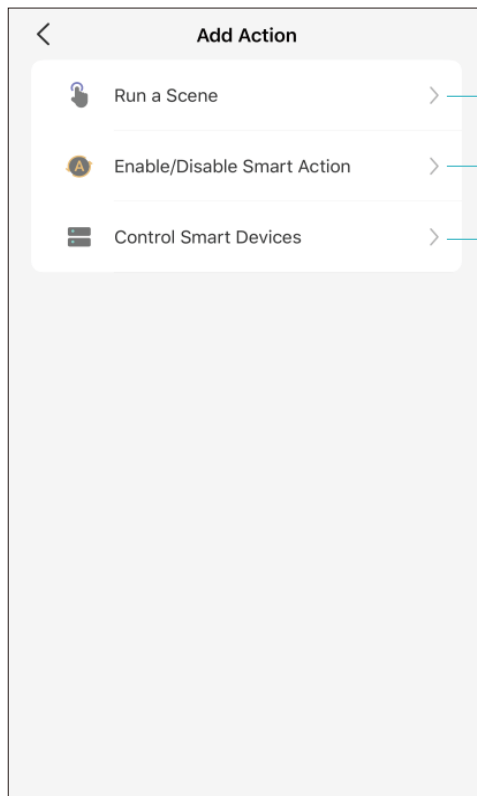
Then

+ Add Action

Delay Action ☐

This action will take place as soon as the trigger occurs.

Step 7. Choose the action you want to add.

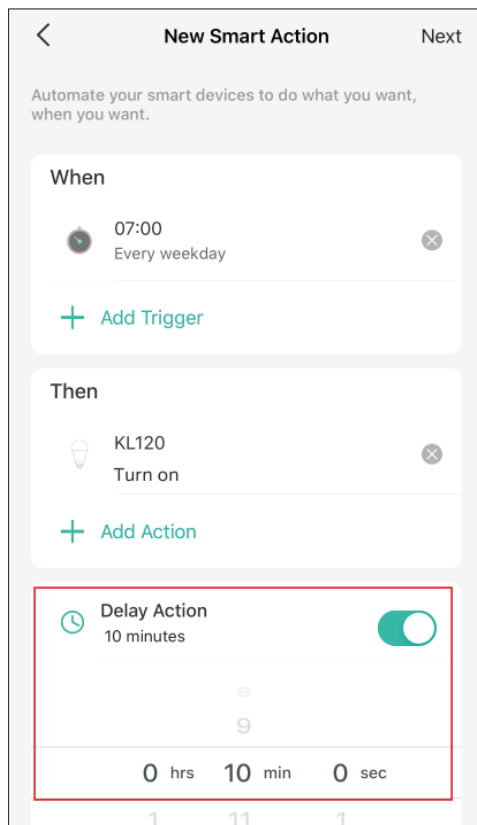


Choose your desired scene.

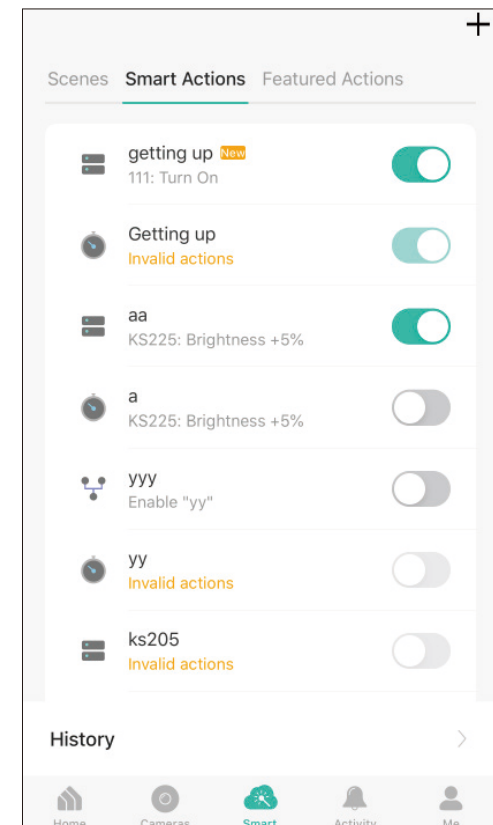
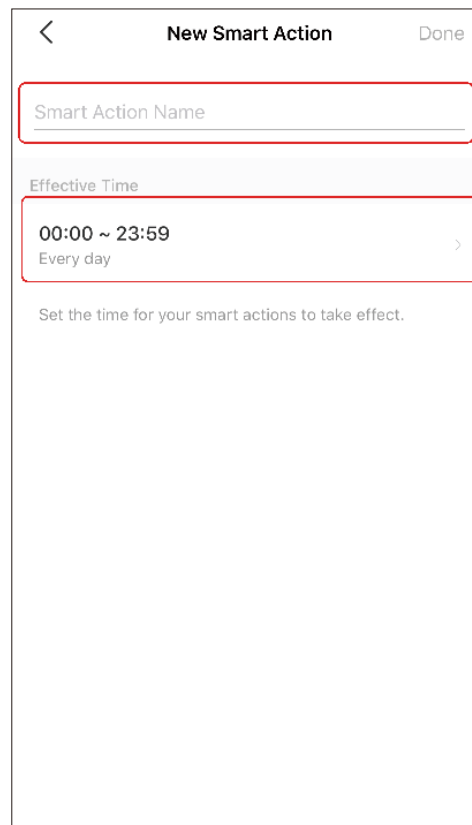
Choose your desired action and its enable/ disable status.

Choose the device you would like to control and then your desired status.

Step 8. If you hope your scene to run after some time after you tap it, set [Delay Action](#).

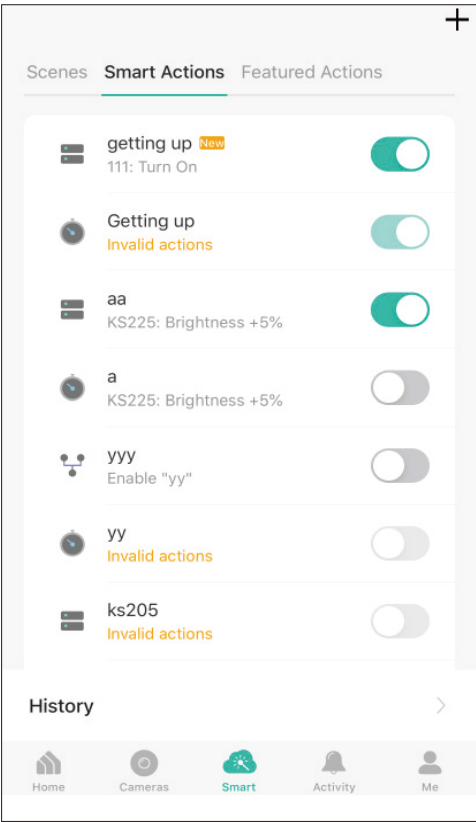


Step 9. Name your smart action and set the effective time for it. Tap [Done](#) to complete. You can find your newly set Smart Actions via [Smart> Smart Actions](#).

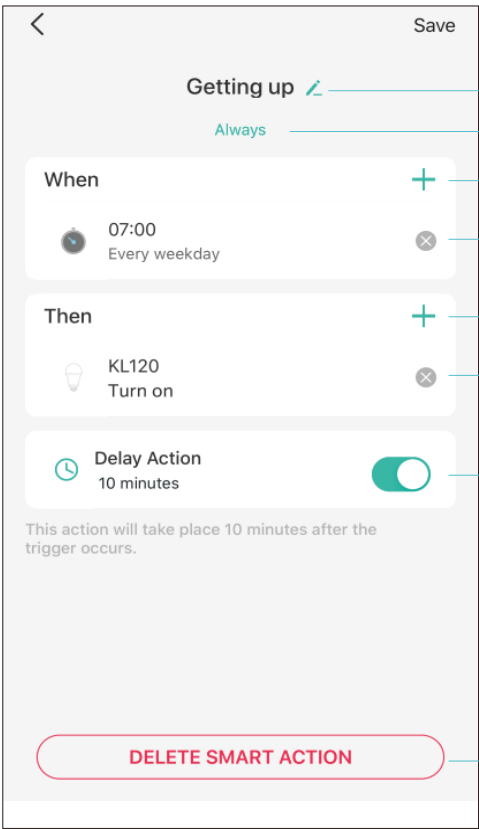


3. Manage Your Smart Action

Step 1. Find your Smart Actions list via [Smart> Smart Actions](#).



Step 2. You can rename and delete the smart action, and change its effective time, triggers, actions, and delay time.



- Tap to rename your scene.
- Tap to change effective time.
- Tap to add triggers.
- Tap to delete your added actions from your scene.
- Tap to add actions.
- Tap to delete your added actions.
- Tap to enable/ disable Delay Action or adjust delayed time.
- Tap to delete your Smart Action.