Guide Navigation

1. Supported Features for Kasa devices.

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Kasa Setup Guide Video Link:

https://www.linxura.com/pages/Kasa

1. Supported Features for the Kasa devices

Kasa Light Supported Actions

Actions	Supported Mode	Description
Click/Double Click	**Mode**: On, Off, Toggle	On: Turn on the light Off: Turn off the light Toggle: Switches between on and off
	Set Color:	Set a preferred color for your light
	Set Brightness	Set the Brightness level from 0 (dim) to 100 (bright)
	Set Color Temperature	Set the Color Temperature from 2700k (warm) to 6500K (cool)
Rotate Clockwise/Rotate Counterclockwise	**Brightness Up/Down**	Brightness up: Increases the brightness Brightness down: Decreases the brightness
	Color Temperature up/down	Color temperature up: Raises the color temperature Color temperature down: Lowers the color temperature

Kasa Switch Supported Actions

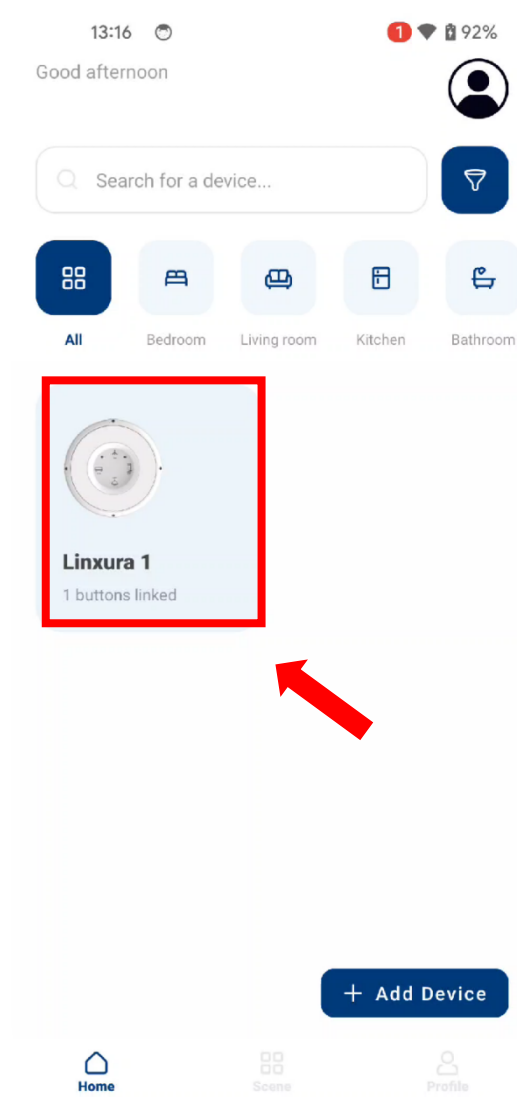| Actions	Supported Mode	Description
Click/Double Click	**Mode**: On, Off, Toggle	On: Turn on the switch Off: Turn off the switch Toggle: Switches between on and off
	Set Brightness	Set the Brightness level from 0 (dim) to 100 (bright)
Rotate Clockwise/Rotate Counterclockwise	**Brightness Up/Down**	Brightness up: Increases the brightness Brightness down: Decreases the brightness

Kasa Smart Plug Supported Actions

Actions	Supported Mode	Description
Click/Double Click	**Mode**: On, Off	On: Turn on the smart plug Off: Turn off the smart plug

1. How to link Linxura with Kasa devices?
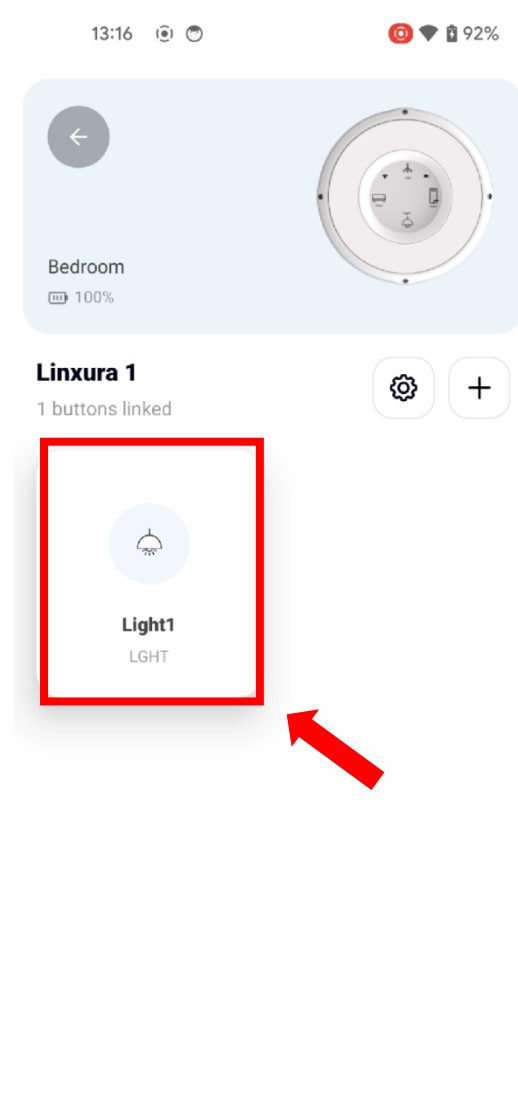Make sure your Kasa device is set up in the Kasa app and functioning properly.

Step 1:
Open your Linxura app and then select the Linxura you want to bind with Kasa.
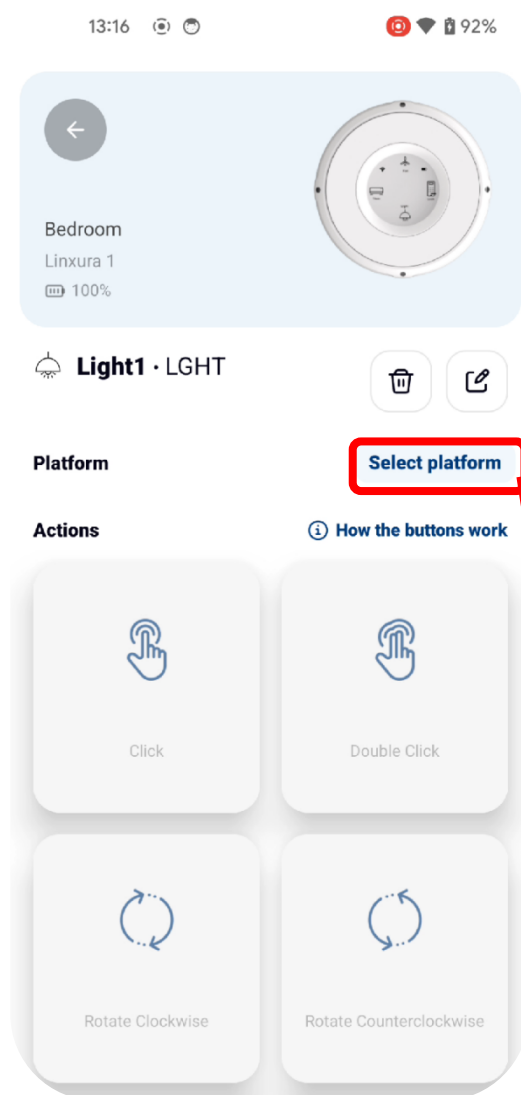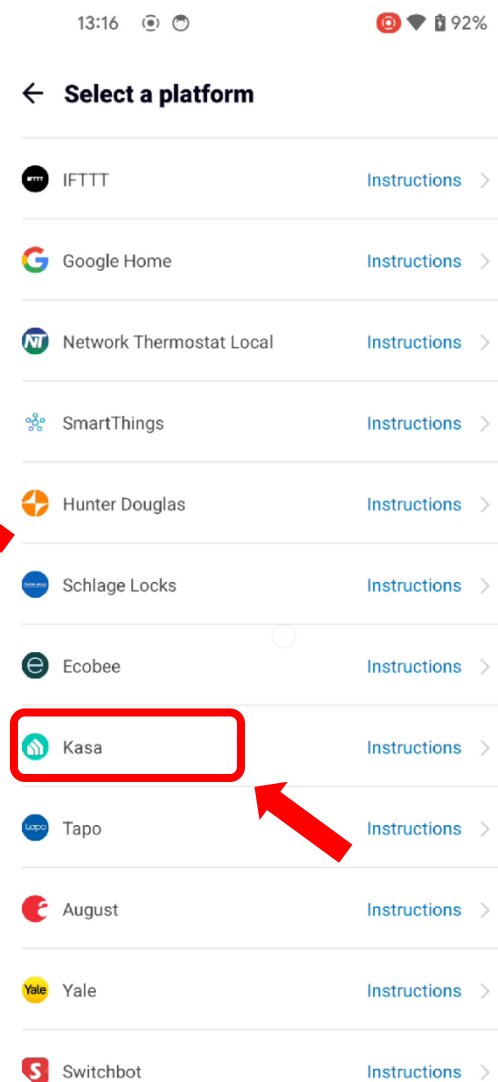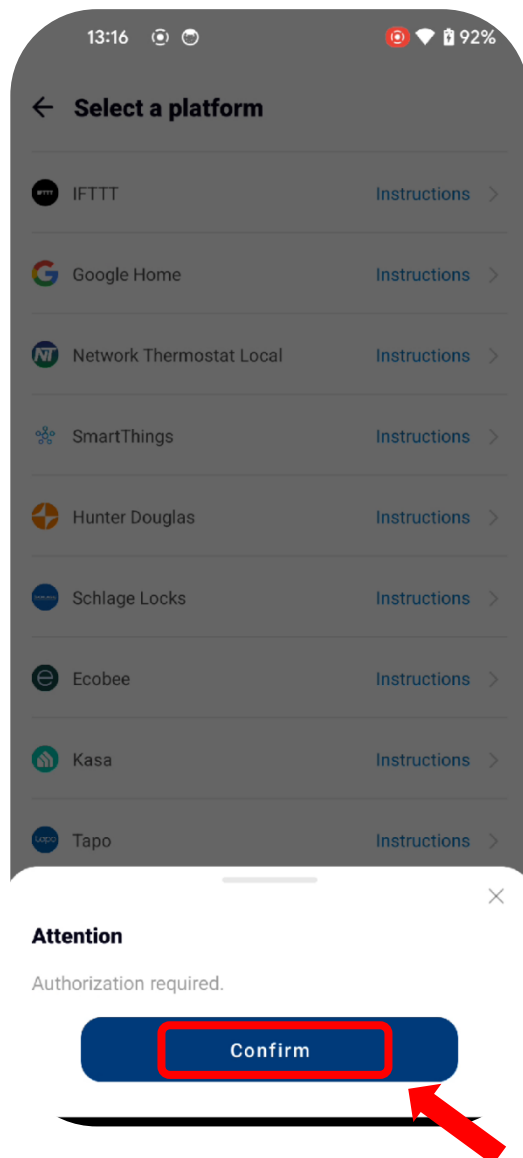
Step 2:
Choose a button.

Step 3:
Click 'Select platform'.
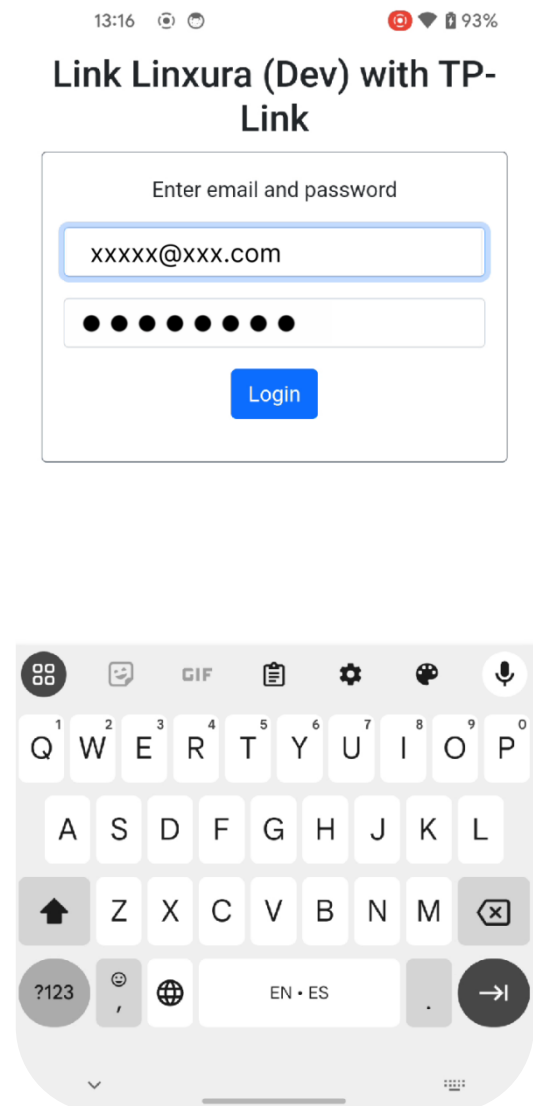
Step 4:
Select 'Kasa' option.

13:16

Bedroom
Linxura 1
100%

☀ **Light1** · LGHT

Platform   **Select platform**

Actions   ⓘ **How the buttons work**

Click

Double Click

Rotate Clockwise

Rotate Counterclockwise

13:16   92%

← **Select a platform**

IFTTT   Instructions >

G Google Home   Instructions >

NT Network Thermostat Local   Instructions >

SmartThings   Instructions >

Hunter Douglas   Instructions >

Schlage Locks   Instructions >

e Ecobee   Instructions >

Kasa   Instructions >

Tapo   Instructions >

August   Instructions >

Yale Yale   Instructions >

S Switchbot   Instructions >

Step 5:

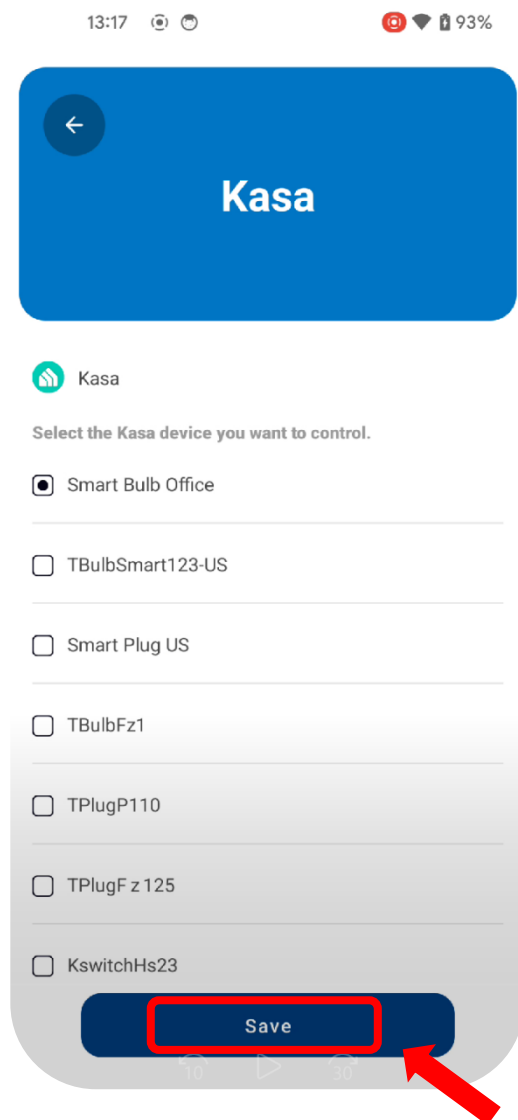Click 'Confirm' to complete the authorization.

Step 6:

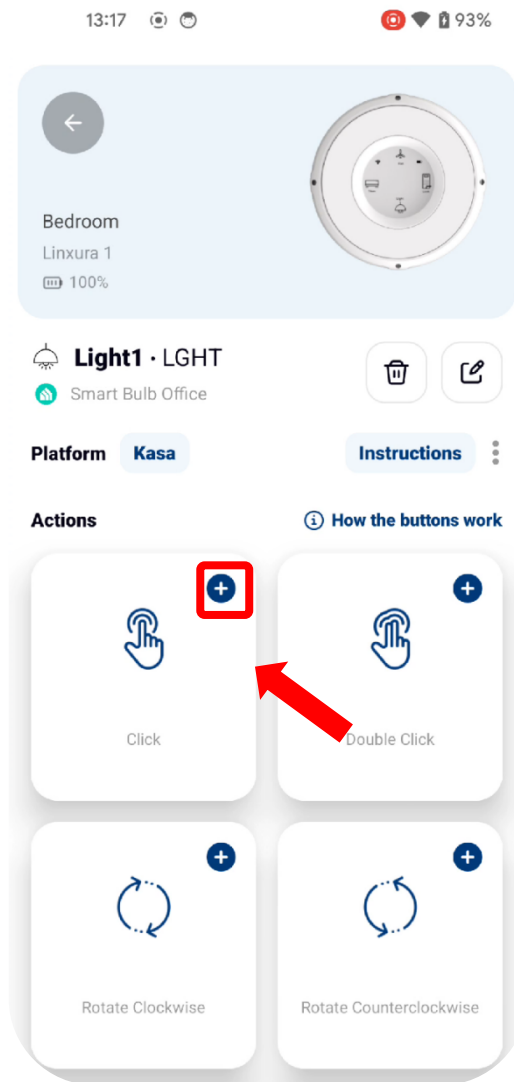Log in to your Kasa account and authorize Linxura.
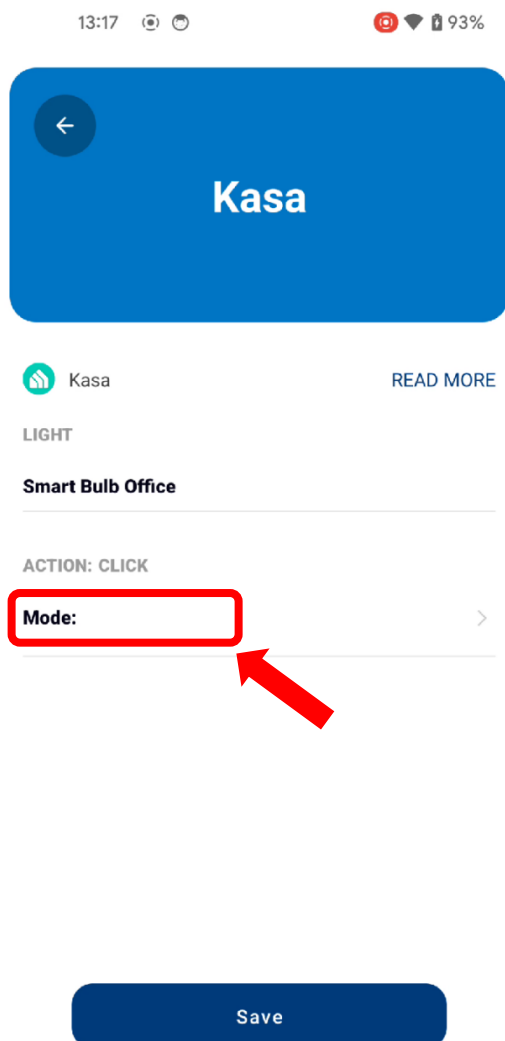
Step 7:

Select the Kasa device and click 'Save'.

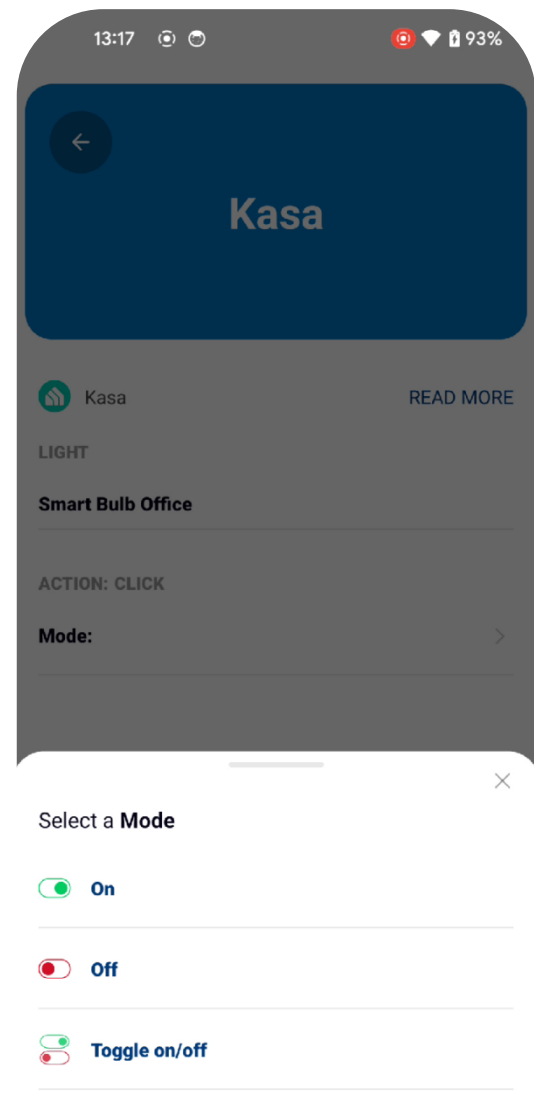**2. How to use Linxura to control the Kasa device.**

Step 1:

Click the '+' icon to add a Click Action.

Step 2:
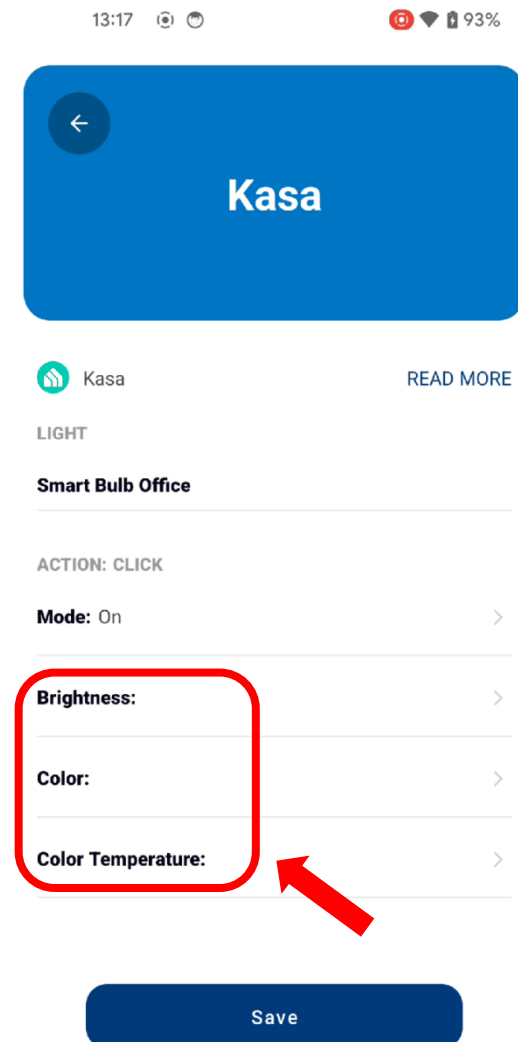Click 'Mode' and select one of the options.
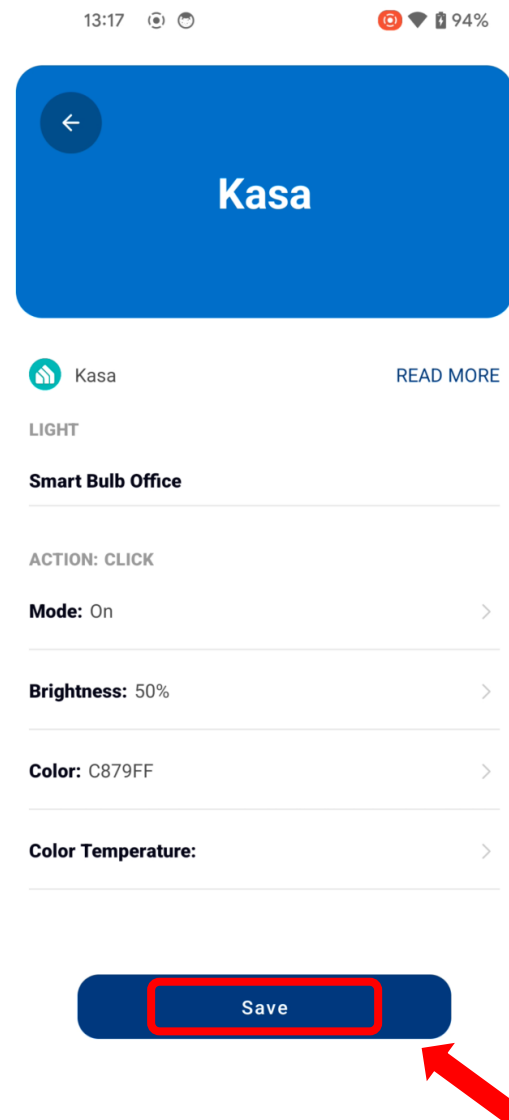
Step 3:
Select one of the 'Mode' options.

Step 4:
Configure the brightness, color, or color temperature as needed (optional). **Note that you can only configure either color or color temperature at a time.**

Step 5:
Click 'Save' to save the Click Action settings.

Step 6:

You can follow the same steps to configure Double Click, Rotate Clockwise, and Rotate Counterclockwise.

You can now use Linxura to control your Kasa device!