

Revision

Oct 2026

SMARTCOLOR

SmartLife App User Guide



App User Guide

Setting Up the App

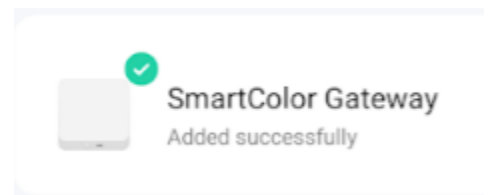
Before You Start

Install the SmartLife: Smart Living app from the [Apple App Store](#) or [Google Play Store](#).

- Turn Bluetooth on
- Use a 2.4 GHz Wi-Fi network (5 GHz will not work)
- Stay within 1–2 feet of the device you are pairing
- Open SmartLife and create an account or sign in. An account is required for Alexa or Google Home integration later.
- Grant the permissions the app requests (Bluetooth / nearby devices / location as shown).

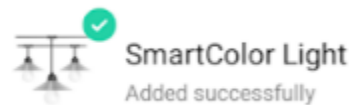
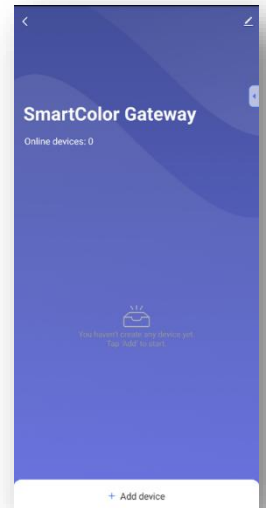
Setting Up the SmartColor Transformer

- Keep the app open. In the top, left corner of the app, press the ‘+’ button and select ‘Add Device’.
- Plug in your SmartColor transformer. **Stay close to the transformer throughout the pairing process (within 1-2 feet).** Auto-scan within the app will recognize “SmartColor Gateway”. If the device is not recognized or times out of pairing mode, unplug the SmartColor transformer and plug back in.
- Select the recognized “SmartColor Gateway” device. When prompted, select the Wi-Fi the device will be connected to and enter Wi-Fi password. Some routers will need to be set to allow 2.4GHz signal. Once the device is added successfully, the ‘Wi-Fi’ light will turn solid red.



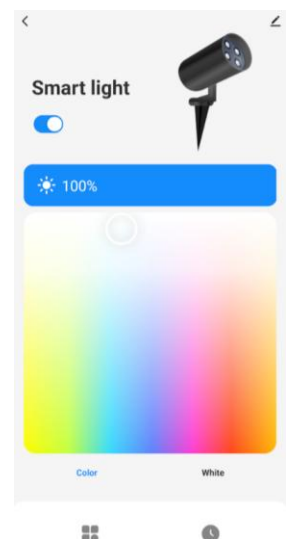
Setting Up Devices (Lights)

1. Open SmartColor Gateway. At the bottom, tap Add Device → Search for Devices.
2. Plug a SmartColor light into the SmartColor transformer. Stay within 1–2 feet of the light during pairing.
3. The light flashes blue when it is ready to pair. If it does not flash, unplug and plug it back in (repeat 2–3 times if needed).
4. In the app, tap 'Light is in a flash'.
5. When pairing succeeds, the light stops flashing and stays on. The app lists it as SmartColor Light. You can name it and assign a room/zone now, or skip and change it later.
6. Repeat for each additional light.



Control Devices

- Open the SmartColor Gateway associated with your device(s). Select the desired device to change the dimming level or color.
- Drag the slider to change brightness percentage – 1% is most dim and 100% is brightest.
- To change color, drag the cursor on the screen across the color palette until you achieve the desired output color on your device.
- Clicking the Clock icon in the bottom right will allow you to set the light(s) on a schedule to turn ON/OFF.
- Clicking the icon in the bottom left allows users to select a pre-loaded scene that changes colors automatically. Additional customization of scenes is available once connected to Google Home or Alexa within their respective apps.



Additional Settings

Smart Home Integration

- To link to a smart home service (Google Home or Alexa), tap the pencil in the top right corner of the device control screen and select 'Third-party Control'
- Choose desired smart home service and follow prompts to connect.

Grouping Devices

1. On the device control screen, tap the pencil (top right) → Create Group.
2. Select the lights to control together → Save.

Renaming or Relocating a Device

1. On the device control screen, tap the pencil (top right).
2. Tap the device name at the top.
3. Change Name and/or Location → Save.

Removing a Device and Unbinding from Gateway

- To remove a device from the device pool, select the device to be removed in the SmartColor Gateway. Tap the pencil in the top right corner of the device control screen. Select 'Remove Device' at the bottom of the screen. Pressing 'Remove' will get rid of the device from the device pool. Pressing 'Remove and Clear Data' will get rid of the device from the device pool and restore the device to factory settings.
- To unbind the device from the SmartColor Gateway, select the three dots in the top right corner of the device tab in the device pool. Select 'Unbind' to remove the device from the device pool.
- After removing or unbinding the device, 'Setting Up Devices' steps will need to be completed to re-gain control of the device and for it to re-appear in the device pool.