


Set Up the App with the Power Strip

- ❶ Go to your Google Play Store or Apple App Store.
- ❷ Download the “Tuya Smart” App. 
- ❸ Sign up or login to the Tuya App.
- ❹ Once in the “Tuya Smart” App, tap the “Me” icon on the bottom right corner.
- ❺ Then select “Home Management” → “Create a Home” and enter a name (e.g., “Your Home”) (See Diagram 1). Tap “Save”.
- ❻ Return to the “Home” Screen.
- ❼ On the Power Strip, hold the “Reset & On/Off” Button until the green light starts flashing - Button is located to the left of the first outlet.
- ❽ On the “Tuya Smart App” Tap the “+” icon on the top right of the screen, select “Add Device” (Diagram 2), the app will begin searching for the device until it is found (Diagram 3).
- ❾ In a few seconds, “SPS-01” will appear on your screen (Diagram 4). Select it, then choose your WiFi network. If your device is not already connected to the WiFi, enter the WiFi network password (Diagram 5).
- ❿ Once connected, tap “Done” (Diagram 6). The SPS-01 is now paired with your smartphone!
- ⓫ Controlling Your Power Strip: On the main screen, you’ll see “Your Home” and “SPS-01” (Diagram 7). Tap “SPS-01” to access the control screen (Diagram 8).

Optimized Power Distribution - 8 Outlets Total

- ❶ **2 Always-On Outlets** - Ideal for essential appliances that must remain powered at all time (e.g. routers, refrigerators).
- ❷ **1 Smart Outlet** - Independently controlled via the mobile app for personalized energy management.
- ❸ **5 Power-Saving Outlets** - Automatically turn off as a group when connected devices are not in use, reducing unnecessary energy consumption.

Adding SPS-01 to App and control

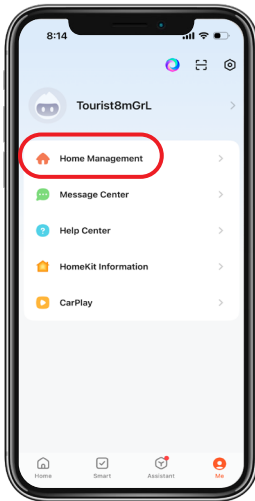


Diagram 1

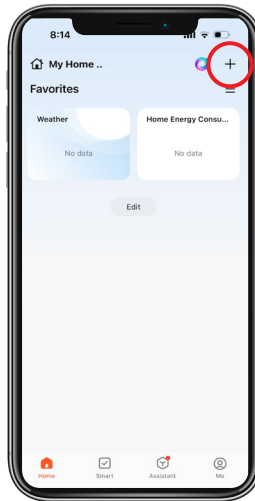


Diagram 2

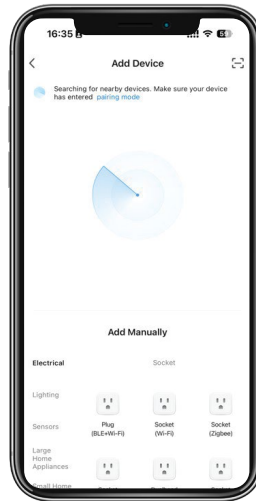


Diagram 3

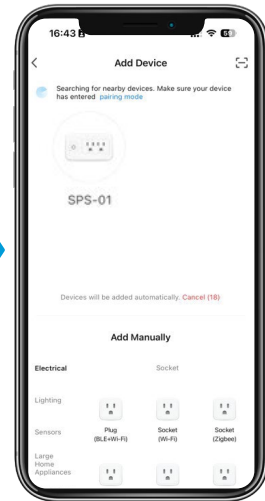


Diagram 4

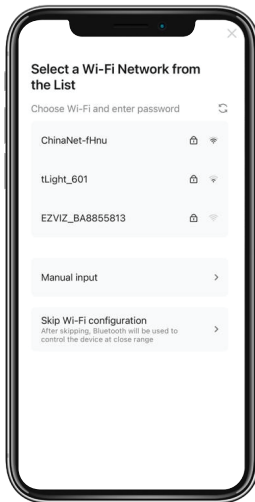


Diagram 5



Diagram 6

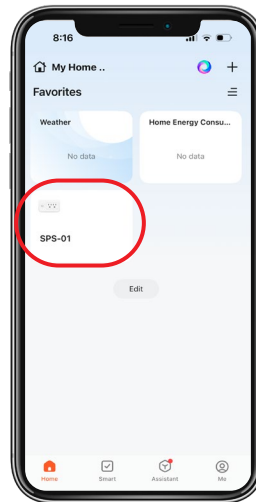


Diagram 7



Diagram 8

Three Buttons (Diagram 8):

- ① **Main Plugs** - Controls all outlets.
- ② **Smart Plugs** - For the single smart outlet.
- ③ **Eco Plugs** - Manages the 5 energy-saving outlets.

You can rename outlets and set timers for automatic on/off (10 characters max).

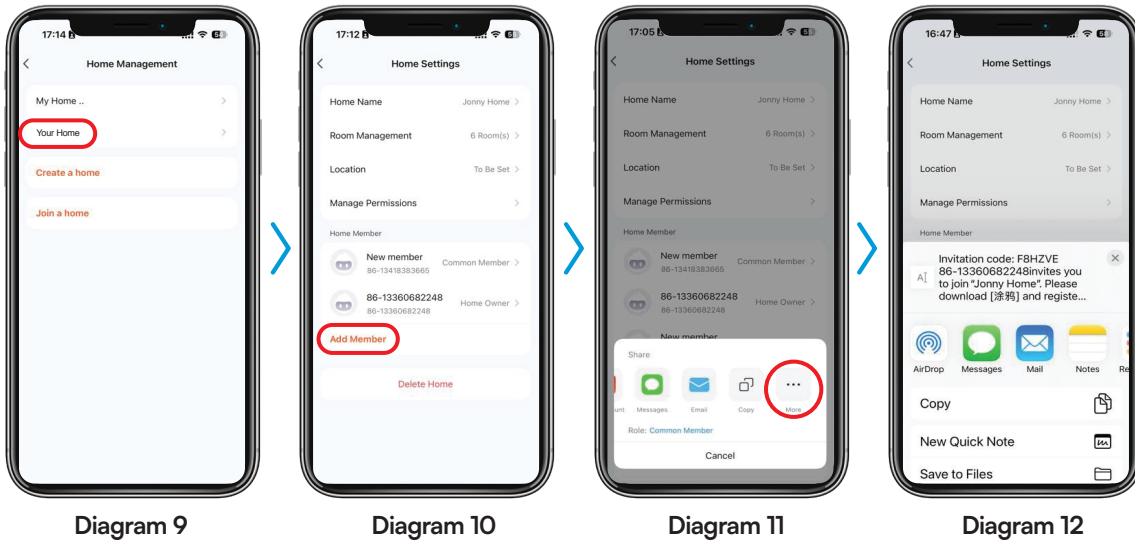
Select the pen icon next to the plug name (Diagram 8), and rename it to your preference.

Monitor power consumption for the 5 power-saving outlets by tapping the lightning bolt icon (Diagram 8).

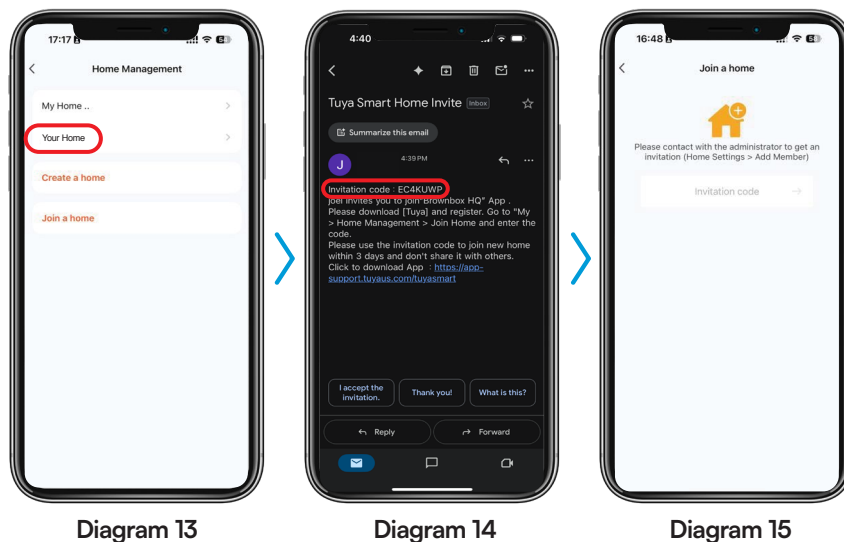
Sharing SPS-01 with Family Members

Once set up, share access with family members so they can also control the SPS-01:

- 1 Current SPS-01 registered owner will need to open the “Tuya Smart” App, tap the “Me” icon on the bottom right corner.
- 2 Go to “Home Management” → Select “Your Home” (Diagram 9) → “Add Member” (Diagram 10).
- 3 Scroll to the bottom and tap “More” (Diagram 11) to generate an invitation code (Diagram 12). Send the code to the person you want to invite.



- 4 Family members must first download the Tuya App.
- 5 Open the “Tuya Smart” App, tap the “Me” icon on the bottom right corner. Go to “Home Management” → Select “Join a Home” (Diagram 13), and enter the code (Diagram 14). One code must be sent per user.
- 6 Done! All devices in “Your Home” will now be shared.



Adding SPS-01 to Alexa Through the Tuya App

- 1 Set up your SPS-01 on the Tuya App, as described on page 1 of this manual.
- 2 Download the Amazon Alexa App and set up your Alexa device following Amazon's instructions.

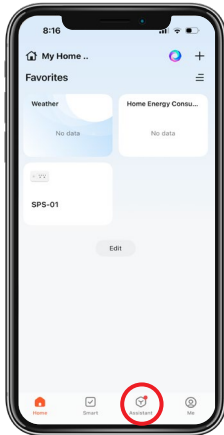


Diagram 16

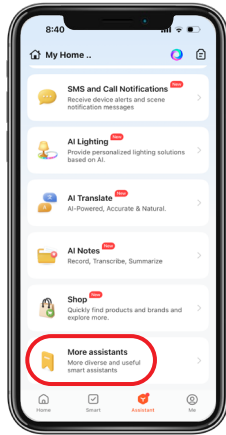


Diagram 17

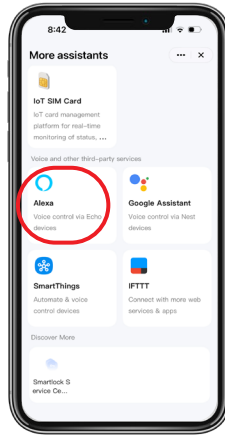


Diagram 18

- 3 On the Tuya App, tap the "Assistants" icon on the bottom of the screen (See Diagram 16).
- 4 Next, scroll down, select "More Assistants". Scroll to the bottom of this page, and select the Alexa icon. (Diagram 17 & 18).

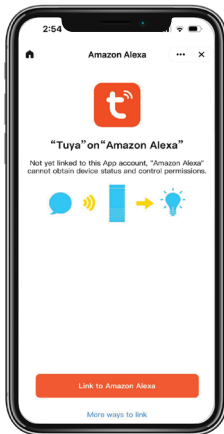


Diagram 19

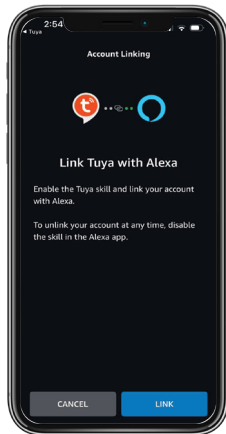


Diagram 20

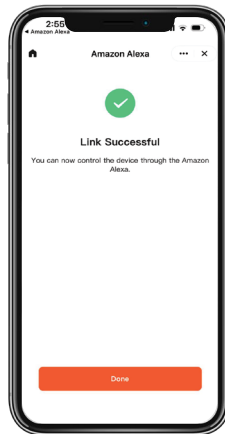


Diagram 21

- 5 Tap "Link to Amazon Alexa". This will open the Alexa App (See Diagram 19).
- 6 When prompted to "Link Tuya with Alexa", tap "LINK" (See Diagram 20). If linking is successful, tap "Done". You will be returned to the Tuya App. You can now control the SPS-01 using the Amazon Alexa App, or with voice commands through your Alexa Device!

Adding SPS-01 to Google Home through the Tuya App

- 1 Set up your SPS-01 on the Tuya App, as directed on page 1 of this manual.
- 2 Download the Google Assistant App, and the Google Home App. Set up your Google Home as instructed by the application.
- 3 On the Tuya App, select the "Assistants" icon on the bottom of the screen (See Diagram 22).
- 4 Next, scroll down, tap "More Assistants". Scroll to the bottom of this page, and select the Google Assistant icon. (Diagram 23 & 24).
- 5 Tap "Link to Google". This will open Google Home.
- 6 When prompted to "Link an account to control Tuya on any device", tap "Continue" (See Diagram 25).

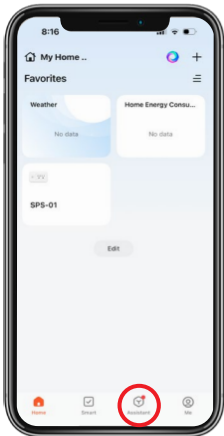


Diagram 22

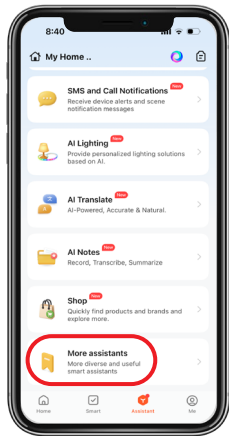


Diagram 23

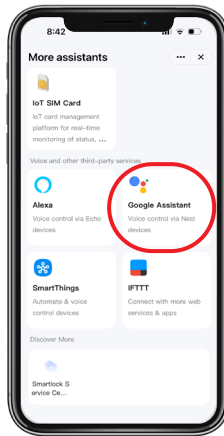


Diagram 24

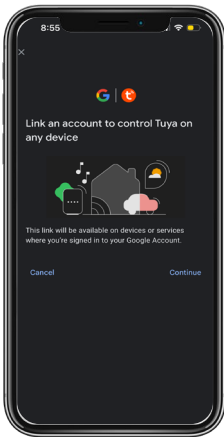


Diagram 25

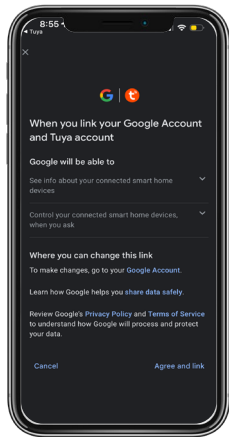


Diagram 26

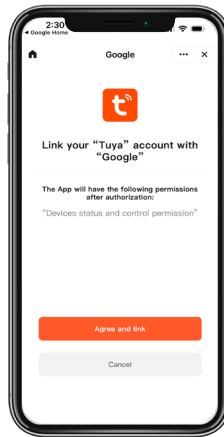


Diagram 27

- 7 When prompted to “Link an account to control Tuya on any device”, tap “Continue” (See Diagram 25).
- 8 Next, when given the prompt “When you link your Google account and Tuya account”, select “Agree and link” (See Diagram 26).
- 9 Next, when prompted to “Link your Tuya account with Google”, select “Agree and link” (See Diagram 27).
- 10 You will then be prompted to “Add smart home devices”. Select which outlet groups you would like to control with Google Assistant, then select “Add to a room”.
- 11 Finally, choose which room in your Google Home the SPS-01 is located in, and select “Next”. On the next screen, select “Done”. You can now control the SPS-01 using the Google Assistant App on your phone!

Sample Commands

You can control the outlet groups, and the entire Power Strip, with voice commands through Amazon Alexa and Google Assistant. (If you have renamed SPS-01 or the outlet groups in your Tuya, Alexa, or Google Home Apps then you will say the names you chose instead)

- If using Alexa try saying “Alexa, turn off SPS-01”.
- If using Google Assistant, tap the microphone and try saying “Turn off SPS-01”.
- If using a Google Home device, try saying “OK Google, turn off SPS-01”
- You can also control outlet groups such as “Smart” and “Smart & Power Saving”.
- Try Saying “Alexa, turn off TV” (If your outlet group is named “TV”)

Adding SPS-01 to Alexa Through the Alexa App

- 1 Set up your SPS-01 on the Tuya App, as directed on page 1 of this manual.
- 2 Download the Amazon Alexa App and set up your Alexa device following Amazon's instructions. On the homepage of the Alexa App, tap the plus icon in the top right corner of your screen (See Diagram 28).
- 3 Then tap "Device" to add a new device to your Alexa (See Diagram 29).
- 4 When asked "Which device would you like to set up?", tap "Plug" (See Diagram 30).
- 5 Next, when asked "What brand is your plug?", find Tuya in the list and select it (See Diagram 31).
- 6 Next, when asked "Is your Plug powered on?", make sure your SPS-01 is plugged into the wall, and tap "Yes" (Diagram 32).
- 7 Next, when asked "Is your plug already set up in the Tuya App", select "Yes" (See Diagram 33).
- 8 Then, when asked "Can you control your Plug using the Tuya app?", select "Yes" (See Diagram 34).
- 9 Next, you will be prompted with "Next, Alexa will discover your new Plug". Select "Next" (See Diagram 35). You will be taken to the "Tuya" App, and prompted to "Link your "Tuya" Account to "Amazon Alexa"". Select "Agree and link", and wait for Alexa to discover your SPS-01 (See Diagram 36). Once the devices are found, select "Next" (See Diagram 37).
- 10 Choose which plug group you would like to set up (See Diagram 38). Then select the room that the plug will be used in, and give the plug a name (See Diagram 39). This is the name you will use to control your SPS-01 or plug group through voice commands. Once completed, select "Next".
- 11 You will be asked "What's connected to your plug". Select the device that is connected to the plug group, or select "other" to skip (See Diagram 40). Repeat the previous 2 steps for the remaining plug groups.
- 12 Congratulations! Your Power strip is set up with Amazon Alexa and ready to control via voice commands. You should see your SPS-01 and outlet groups on the home page of the Alexa App under "Devices" (See Diagram 42).
- 13 Get familiar with your device! Try saying some commands as instructed on page 5 of this manual.

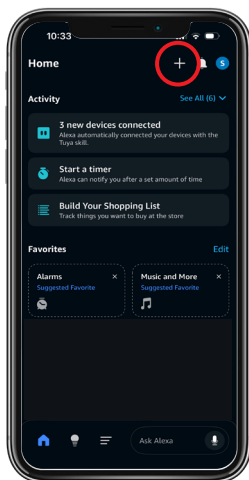


Diagram 28

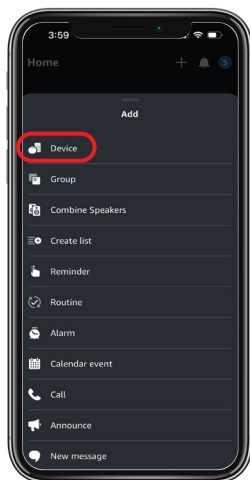


Diagram 29

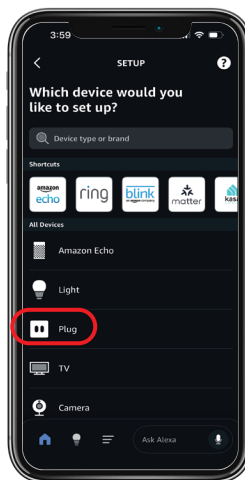


Diagram 30

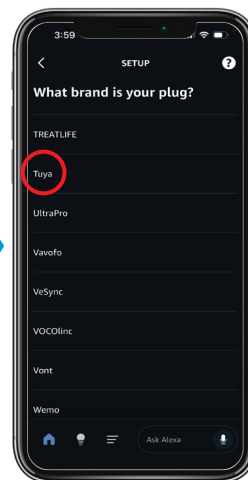


Diagram 31

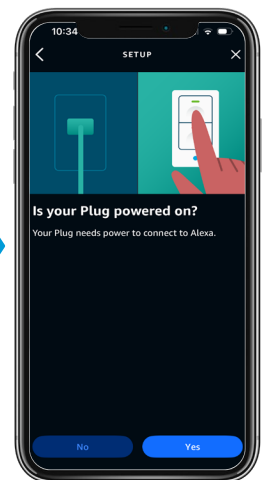


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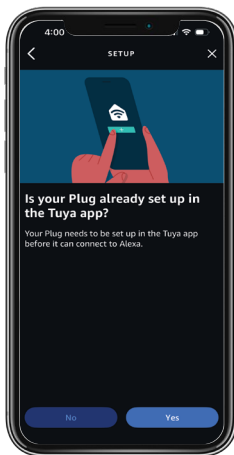


Diagram 33

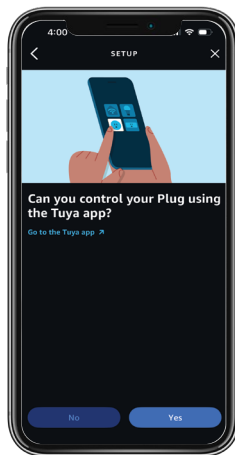


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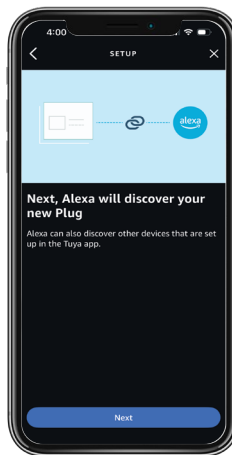


Diagram 35

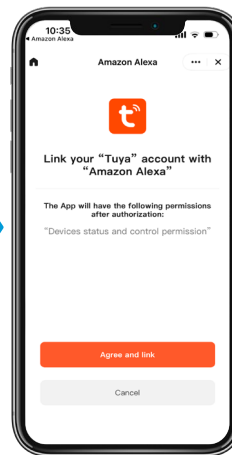


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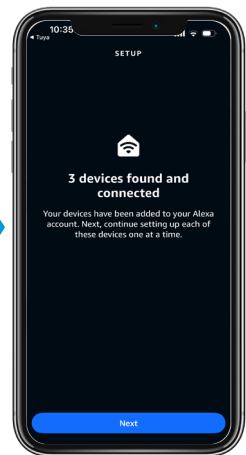


Diagram 37

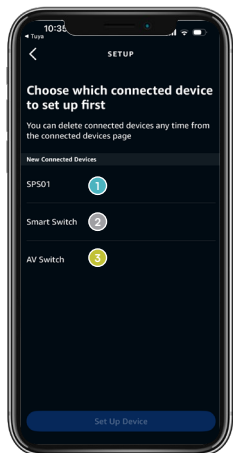


Diagram 38

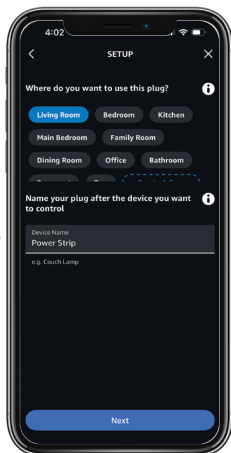


Diagram 39

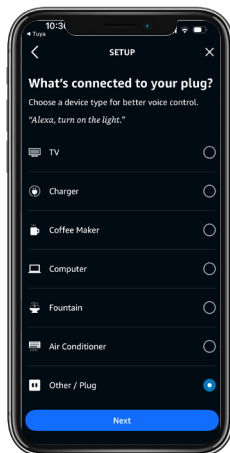


Diagram 40

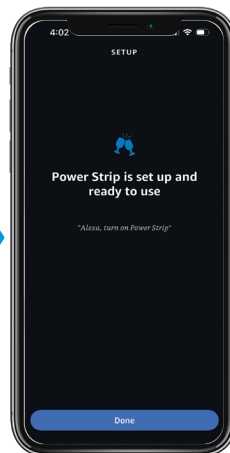


Diagram 41

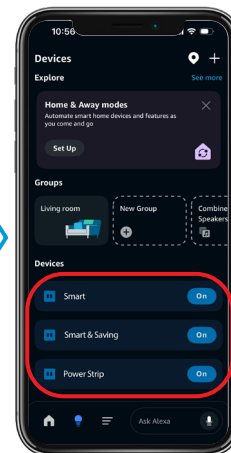


Diagram 42

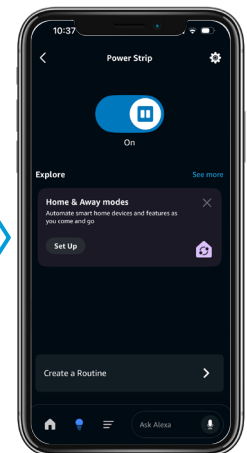


Diagram 43

Three Buttons (Diagram 38):

- 1 **SPS01** - Controls all outlets.
- 2 **Smart Switch** - For the single smart outlet.
- 3 **AV Switch** - Manages the 5 energy-saving outlets.

Adding SPS-01 to Google Home Through the Google Home App

- 1 Set up your SPS-01 on the Tuya App, as directed on page 1 of this manual.
- 2 Download the Google Assistant App, and the Google Home App. Set up your Google Home as instructed by the Application.
- 3 On the Home Page of the Google Home App, select the plus icon in the top right corner (Diagram 37).
- 4 Next, select "Device" (Diagram 38), and then "Link apps or services" (Diagram 39).
- 5 Search for "Tuya" in the list of applications. Select "Tuya". (Diagram 40).
- 6 When prompted to "Link an account to control Tuya on any device", press "Continue" (Diagram 41).
- 7 Next, when prompted to "Link your "Tuya" account with "Google"", press "Agree and Link" (Diagram 42).

- 8 Then, when prompted with “When you link your Google Account and Tuya account”, press “Agree and link” (Diagram 43).
- 9 Next, you can add the SPS-01 and smart switches to a room in your Google Home (Diagrams 44-45).
- 10 Congratulations! Your Power strip is set up with Google Home / Assistant and ready to control via voice commands. You should see your SPS-01 on the home page of the Google Home App under “All devices” (Diagram 46).
- 11 Get familiar with your device! Try saying some commands as instructed on page 5t of this manual.

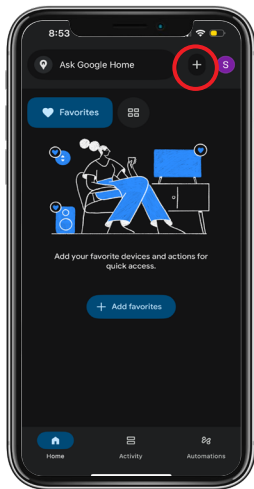


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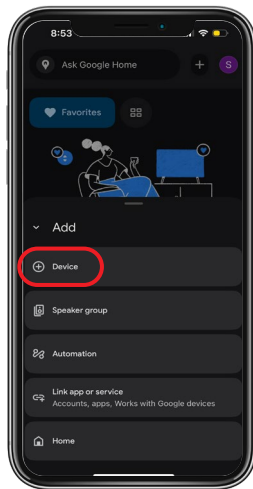


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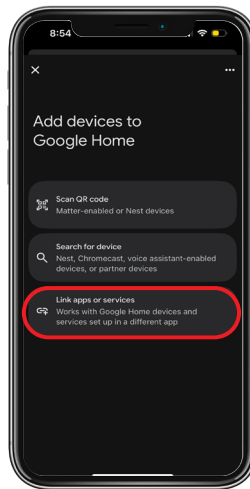


Diagram 40

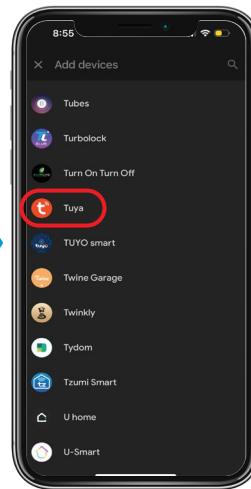


Diagram 41

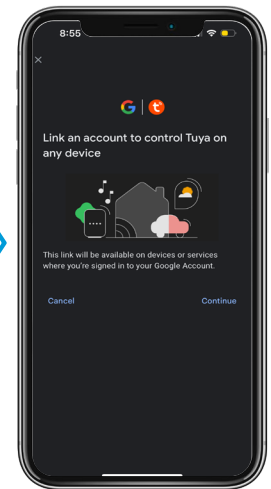


Diagram 42

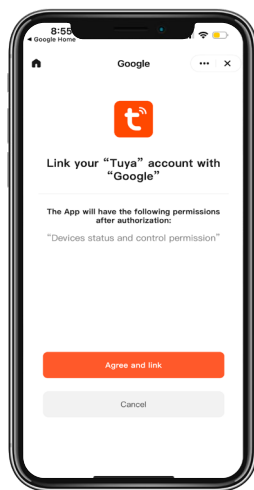


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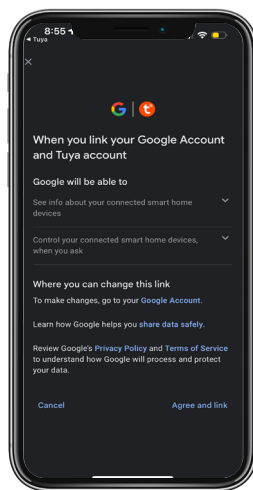


Diagram 44

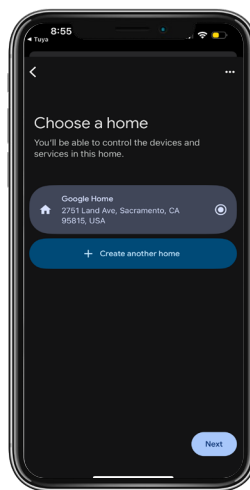


Diagram 45

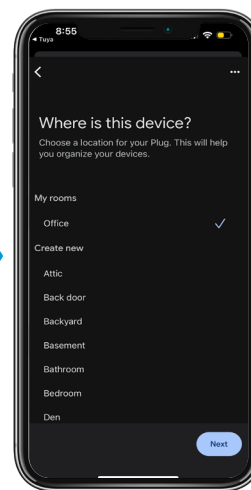


Diagram 46

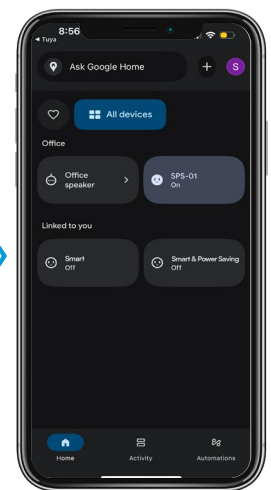
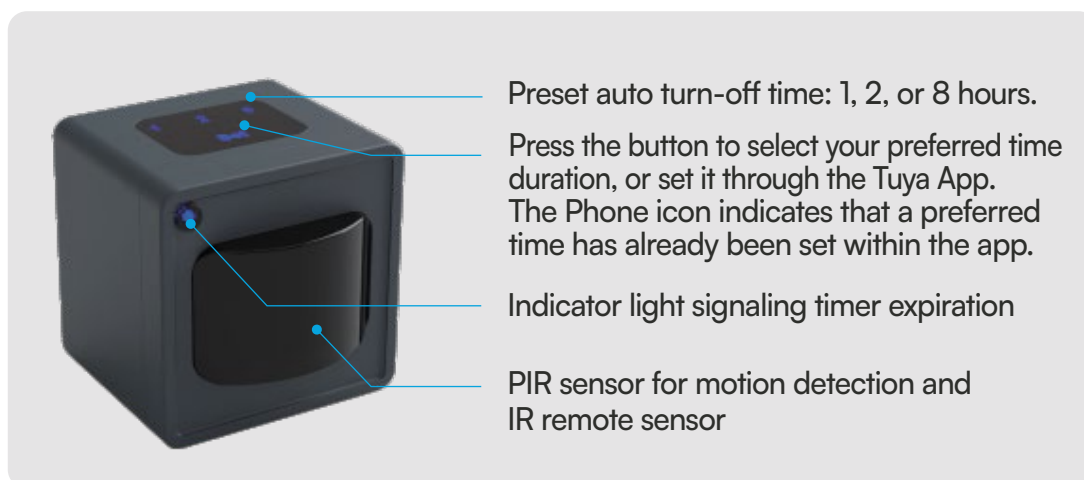


Diagram 47

Using the IR/PIR External Control Box



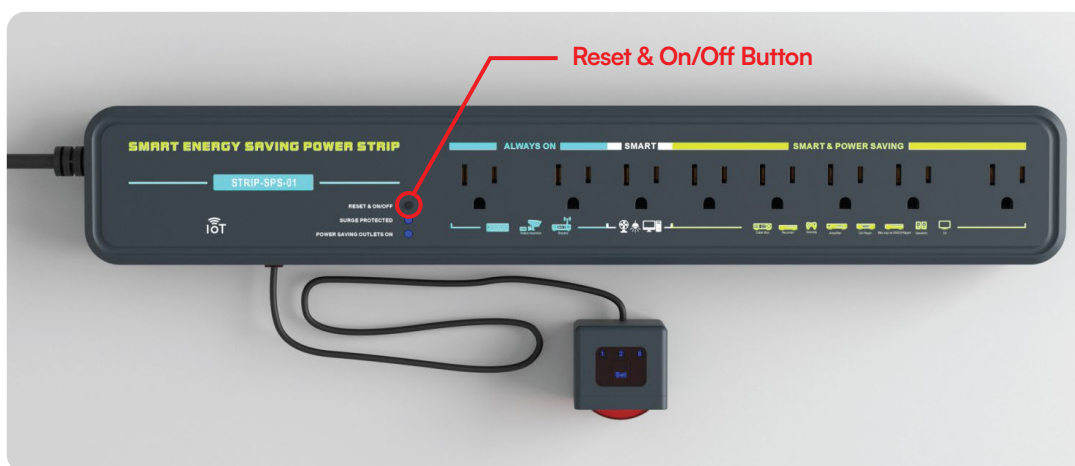
Using the IR/PIR Control Box :

- ❶ Plug it into the “Sensor” plug on the side of the SPS-01, and place the control box in a visible spot (e.g. near your AV cabinet), with the sensor facing out.
- ❷ The box has a “Set” button and four timer options: 1 h, 2h, 8h, and phone (Manual smartphone control)

How It Works:

- If you leave the area, the power strip will auto - off when the timer ends.
- If the PIR sensor detects movement 10 minutes before shutdown, the timer resets.
- If the IR sensor detects a button press from any remote control, the timer resets.
- After shutdown, manually turn on with TV remote or in Tuya app on your smartphone.

Resetting & Reconfiguring Your SPS - 01 Device



- Press the “Reset & On/Off” button briefly to toggle power
- Hold the “Reset & On/Off” button for 3+ seconds to reset settings.
- Avoid holding the button unless necessary, as it erases your configuration.
- If you change your Wi-Fi router, Wi-Fi network name, or Wi-Fi network password, repeat the setup process to reconnect your SPS - 01 to the Wi-Fi network.
- You can also reset the device by pressing and holding the ‘Set’ button on the IR/PIR external control box.