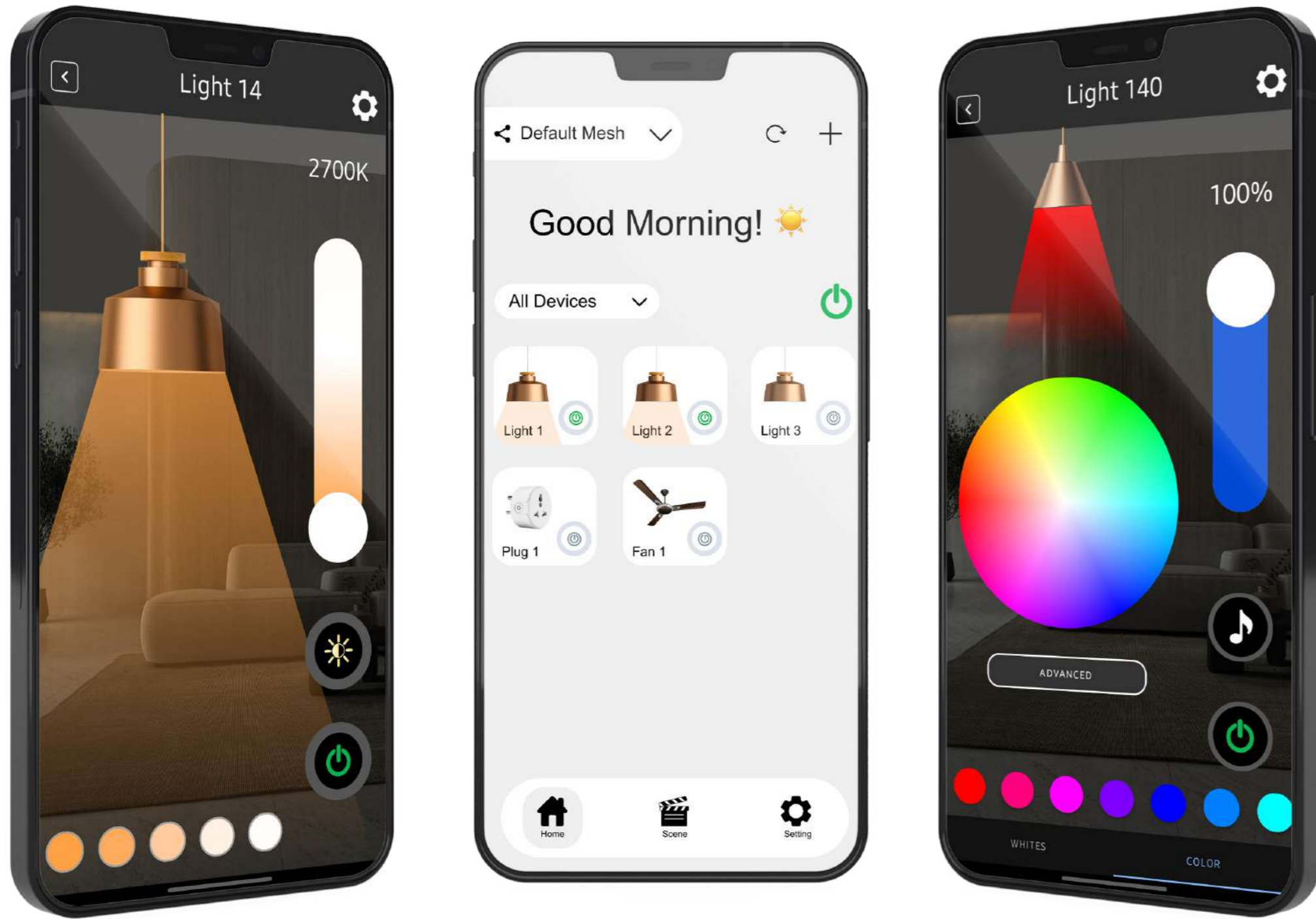


USER MANUAL

Welcome to Plexilent, the ultimate integration for controlling your devices with ease and convenience.





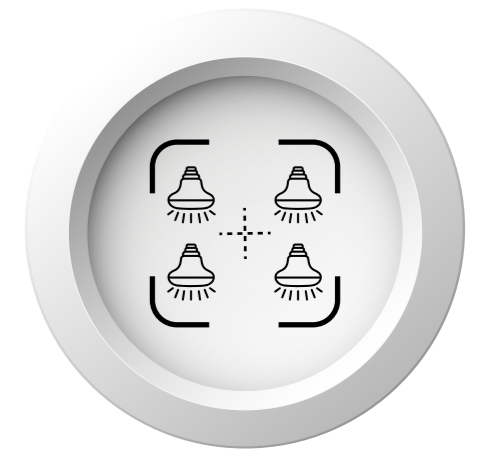
Introducing The
WHOLE NEW APP
SIMPLIFY SMART SPACE MANAGEMENT



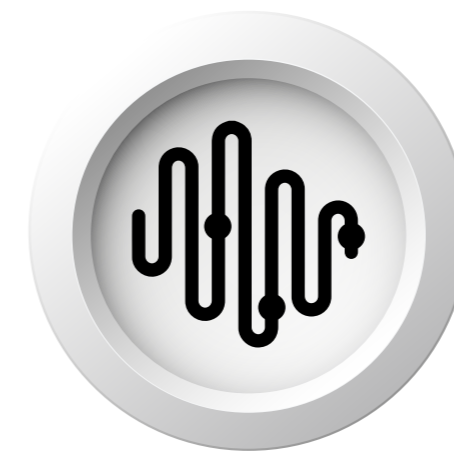
**MULTI-SPACE
CONTROL**



**RHYTHMIC
RADIANCE**



**AUTO MESH
RECOGNIZATION**



**CIRCADIUM
RHYTHM**



**VOICE
ASSISTANT**



**RC
INTEGRATION**

Available on



plexilent.com

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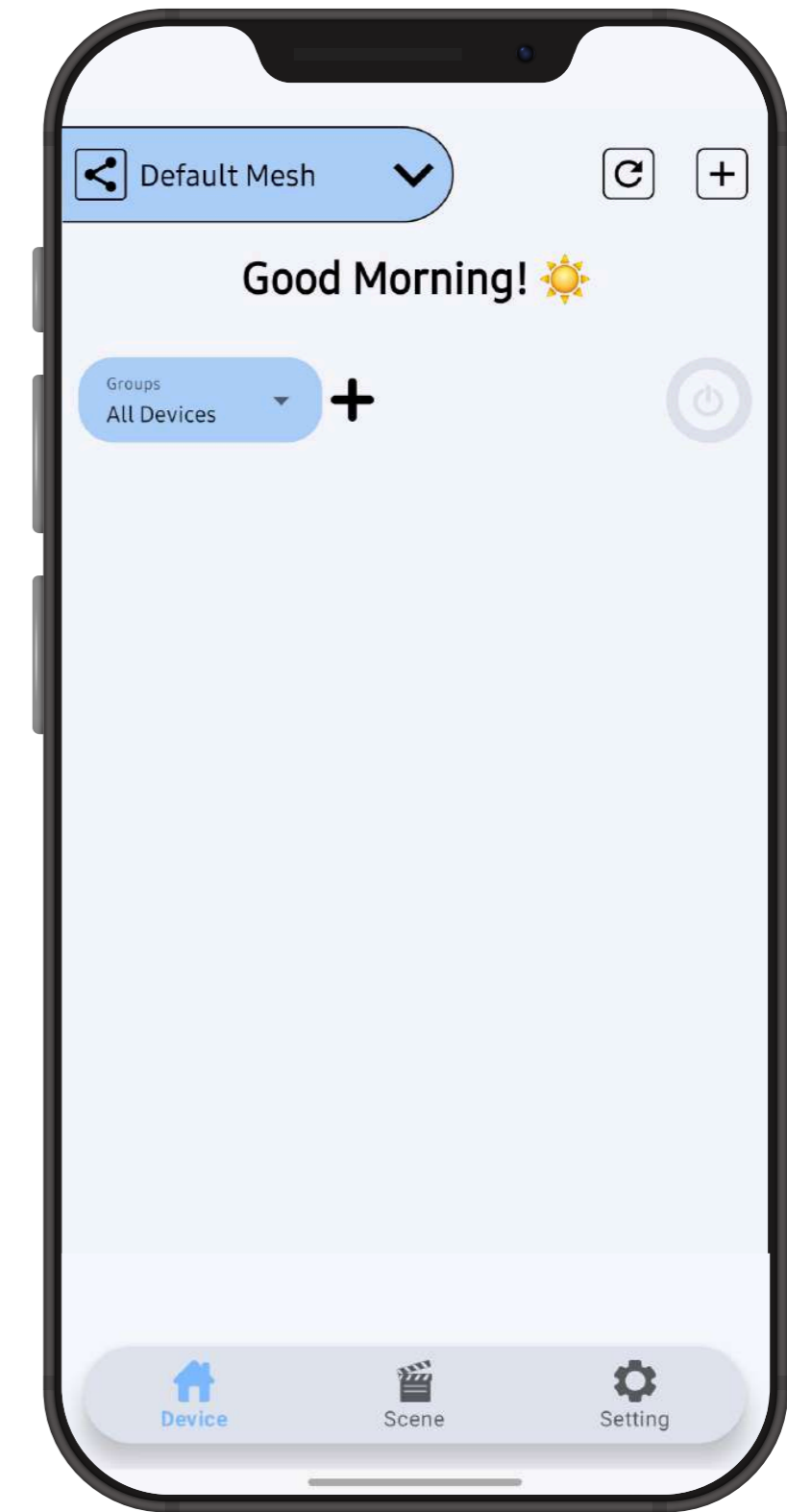
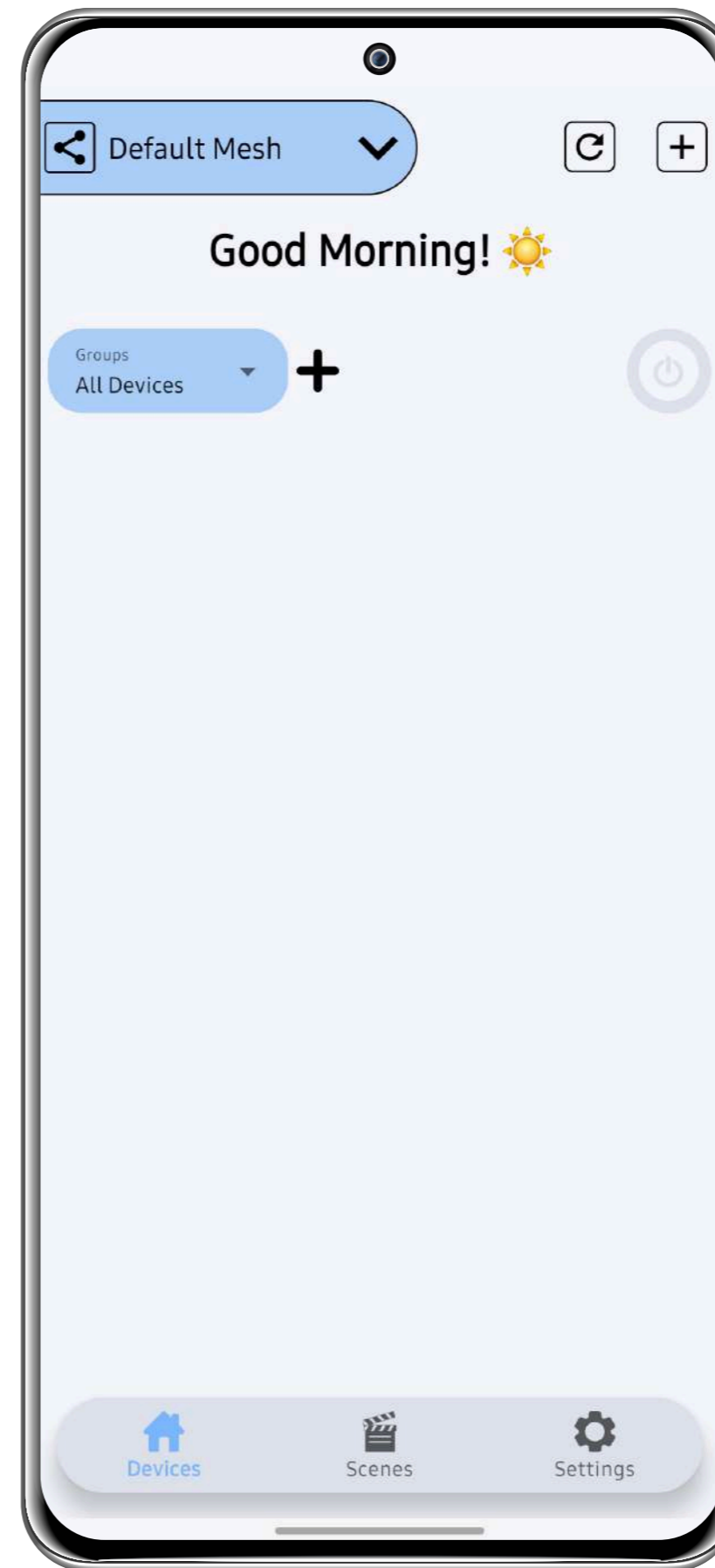
01

1.1 Downloading the App

To begin, search and download "**Plexilent**" from the Google Play Store or Apple App Store. You can also conveniently scan the provided **QR Code** to download the app directly.



**SCAN THE QR TO
DOWNLOAD THE APP**



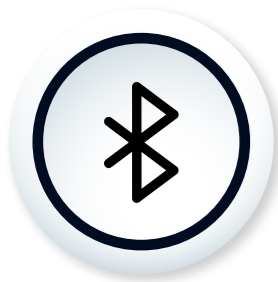
01

1.2 Permissions

As a first-time user, granting necessary permissions ensures a comfortable experience:



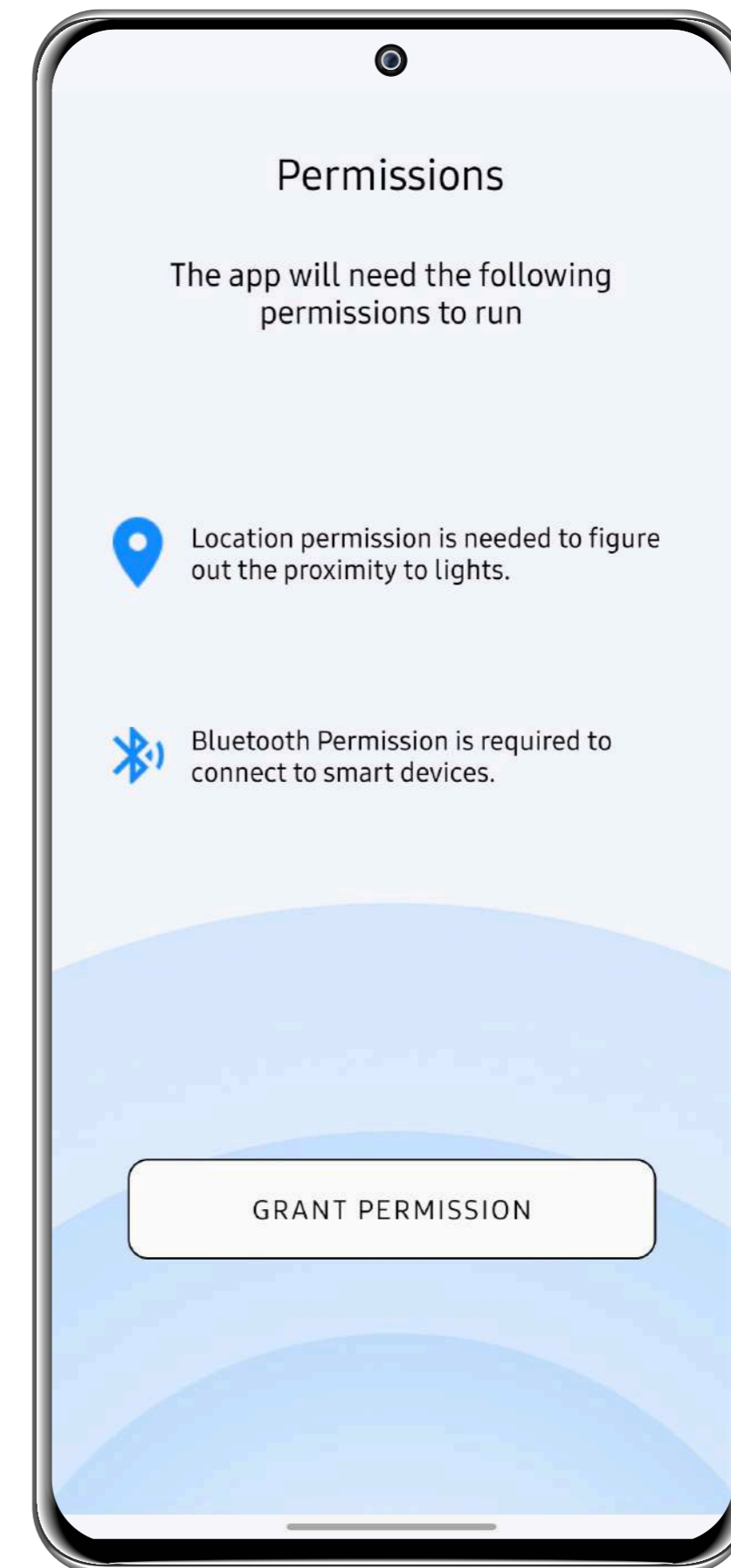
Location Access:
Provides real-time status updates of your devices.



Bluetooth Access:
Enables seamless control of all your devices



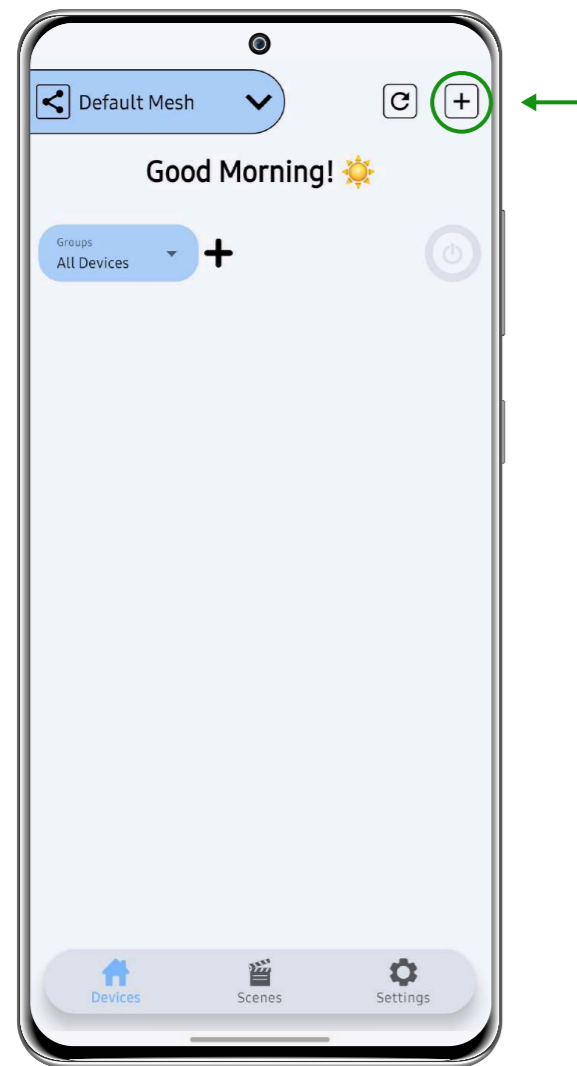
Microphone Access:
Only required for devices enabled with Rhythmic Radiance.



02

2.1 Adding Devices – All Devices / Device

To add the devices in the default mesh, follow the below steps:



Tap on the "+" icon located at the top right corner of the home page.



The app will start scanning all available devices in the area to add to the network.

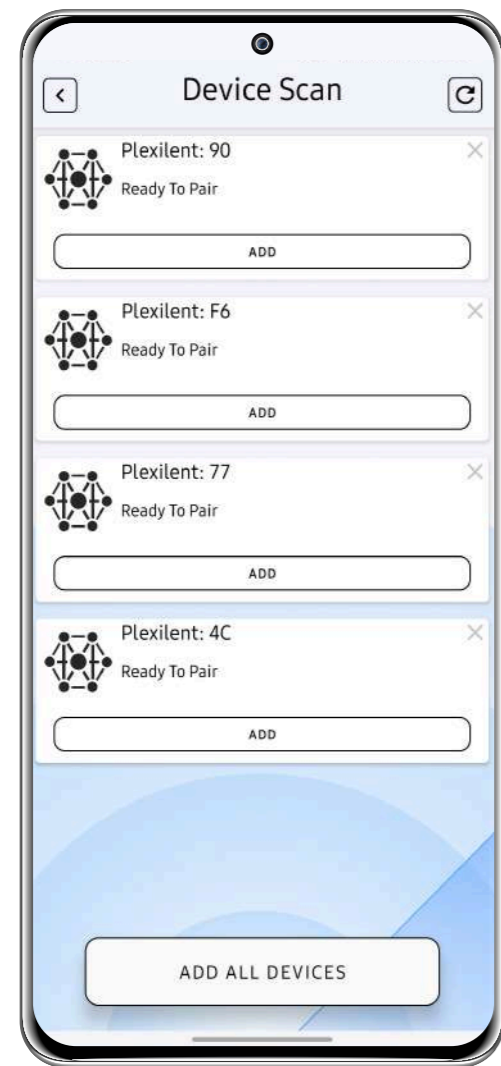


If a desired device is not shown, check its power supply or try manually resetting it.

02

2.1 Adding Devices – All Devices / Device

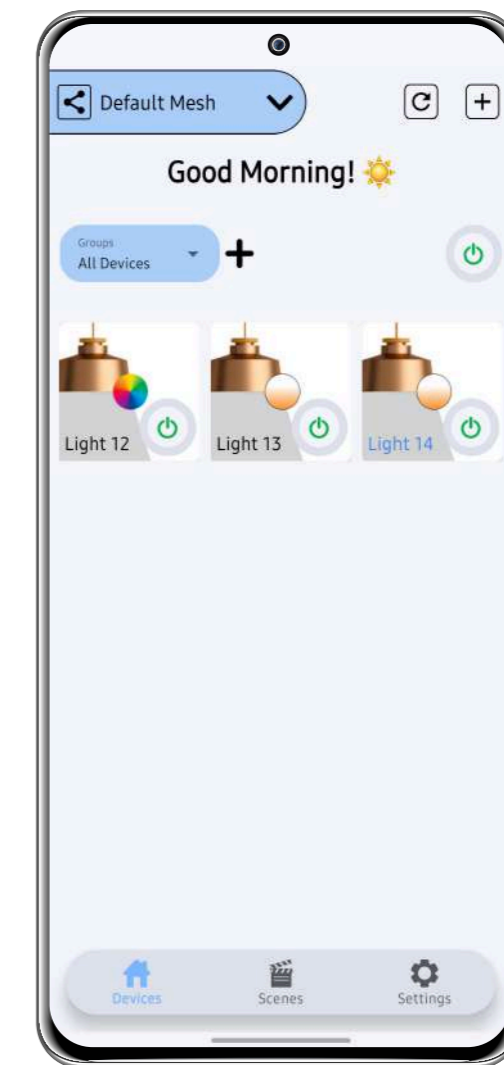
To add the devices in the default mesh, follow the below steps:



Pair devices individually by tapping "ADD" or add all devices at once with "ADD ALL DEVICES."



The indicator light will blink four times to confirm successful pairing.

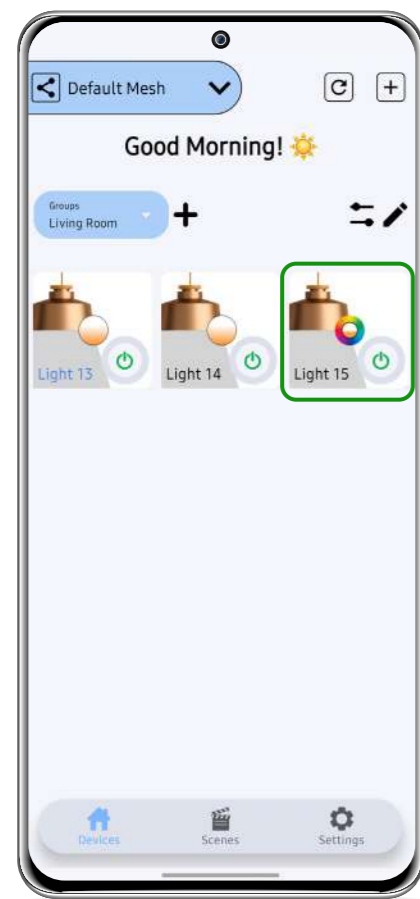


Paired devices will be listed on the home page with default names.

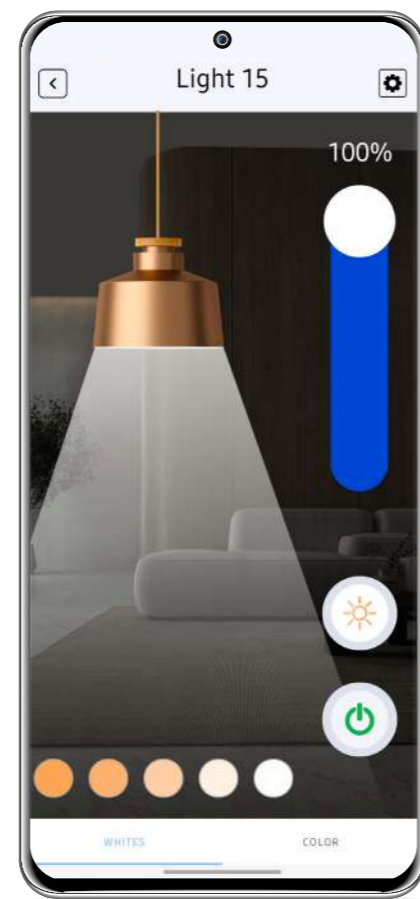
02

2.2 Individual Device Control

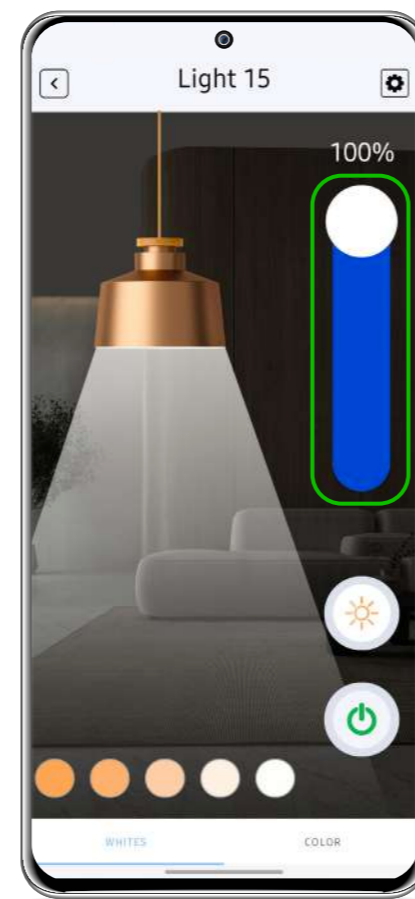
Individual Device Control : To control devices individually, follow these steps. On the home page, active devices will be displayed with an active power indicator, while inactive devices will be shown with an inactive power indicator.



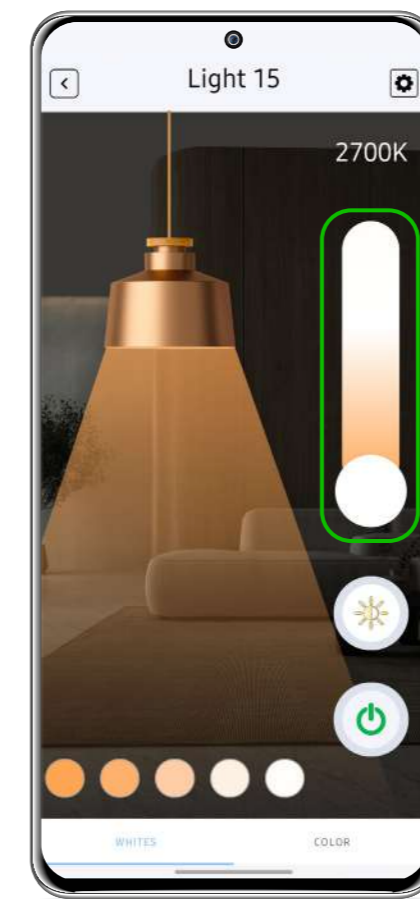
Access Device Features:
Tap on a device to access its features.



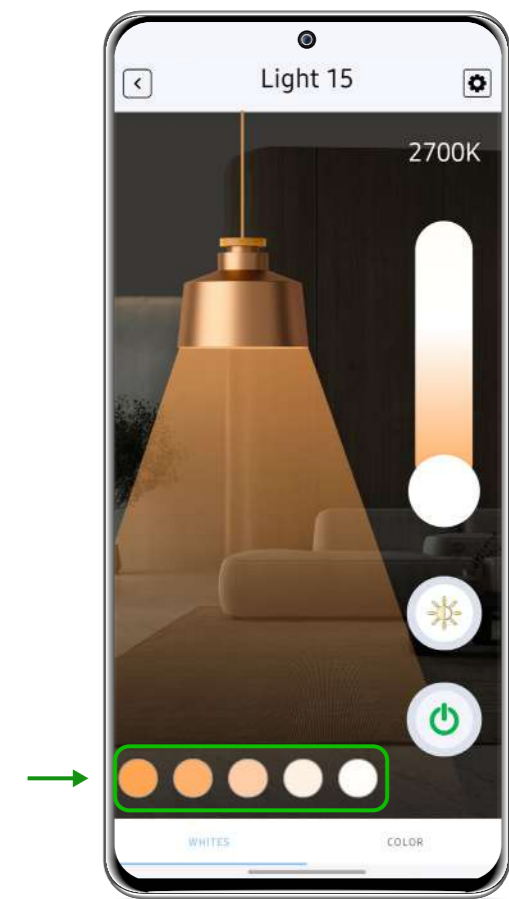
Device Control Panel:
The Device Control Panel will open up.



Adjust Brightness:
You can adjust the brightness of the device using the blue slider.



Adjust Light Intensity:
Adjust the intensity of light all the way from warm white to cool white.



Default Presets:
Quickly select between warm white and cool white tones using default presets.

- Use the Power Icon to turn the device ON/OFF.
- Use the Mode Icon to control the brightness and intensity of the device.

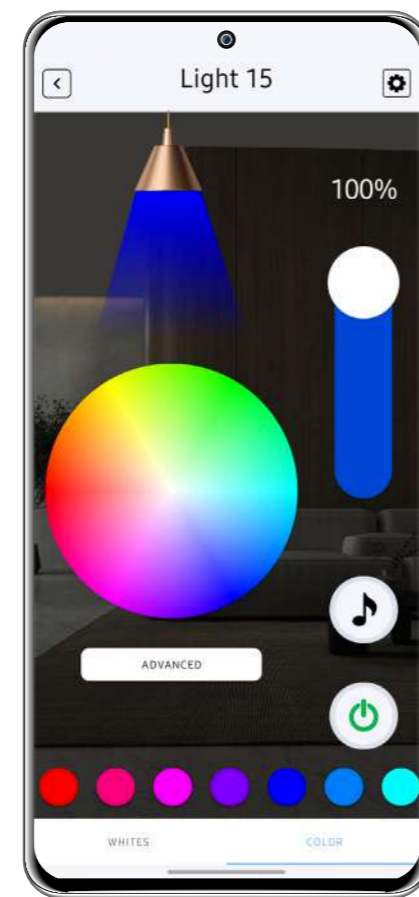
02

2.2 Individual Device Control

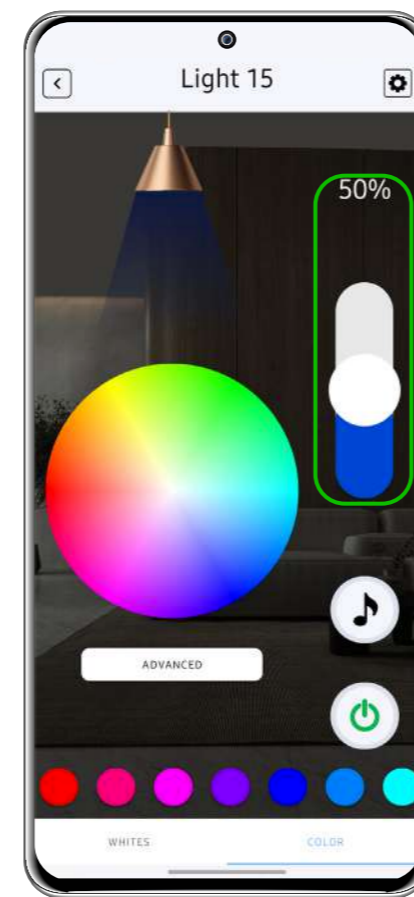
Individual Device Control : To control devices individually, follow these steps. On the home page, active devices will be displayed with an active power indicator, while inactive devices will be shown with an inactive power indicator.



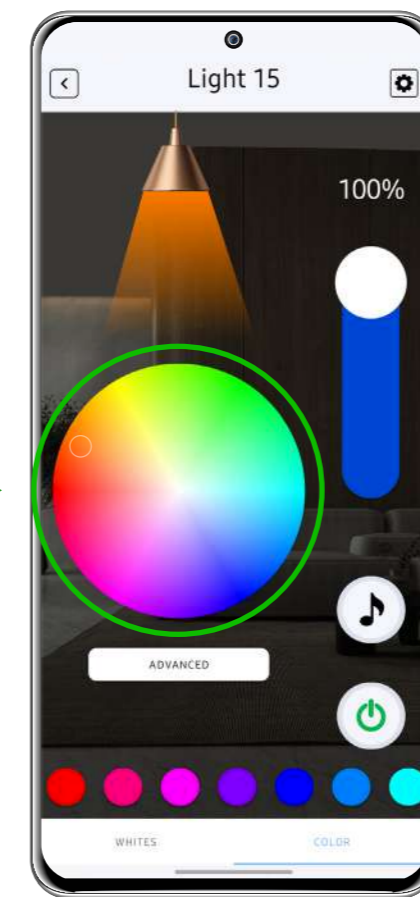
Change Colors:
Tap on the "COLOR"
at the bottom.



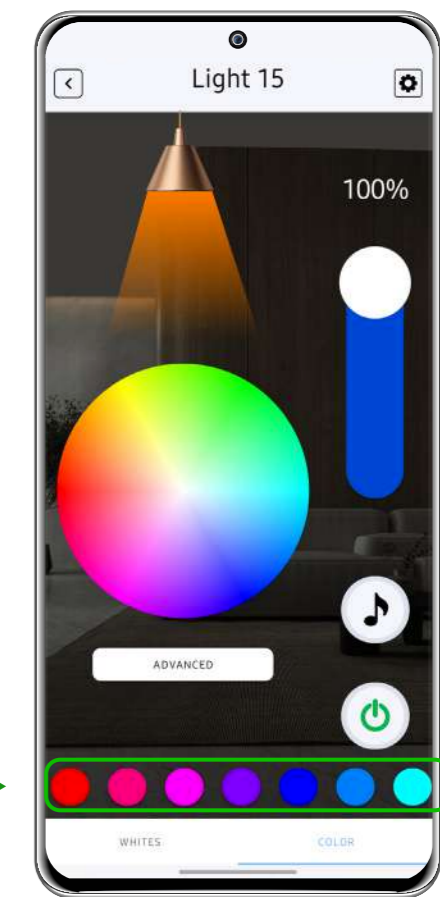
The Color Control
Panel will open up.



Adjust Color Brightness:
Adjust the brightness of the
color using the blue slider.



Change Color:
Hover over the color wheel
to change the color.



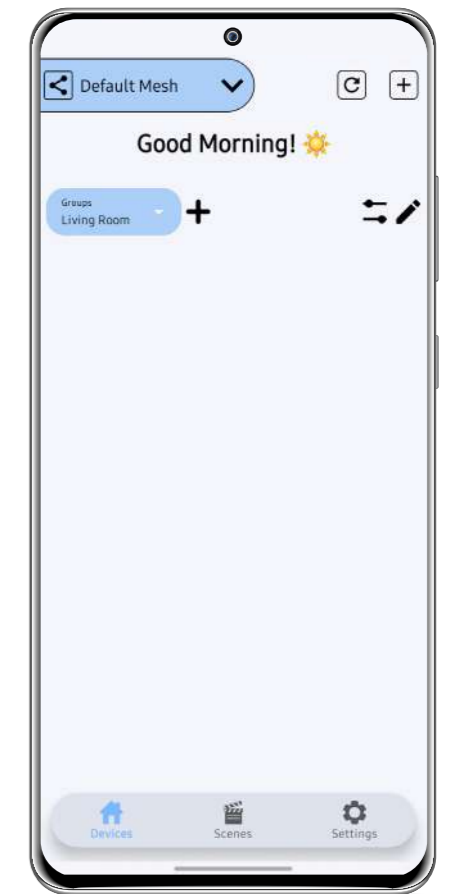
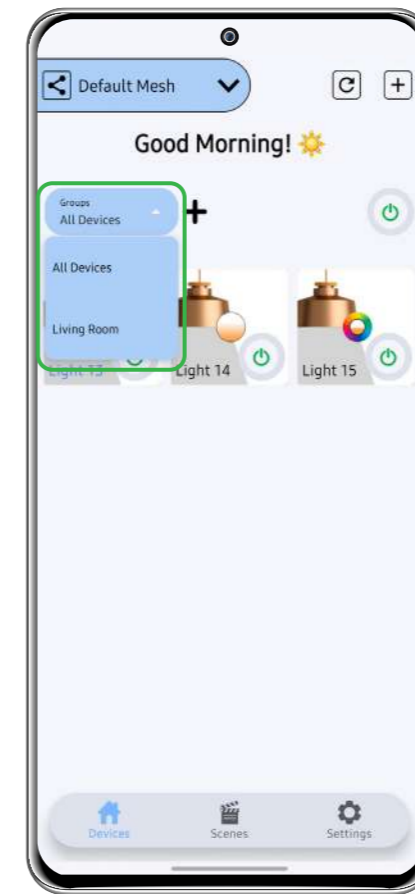
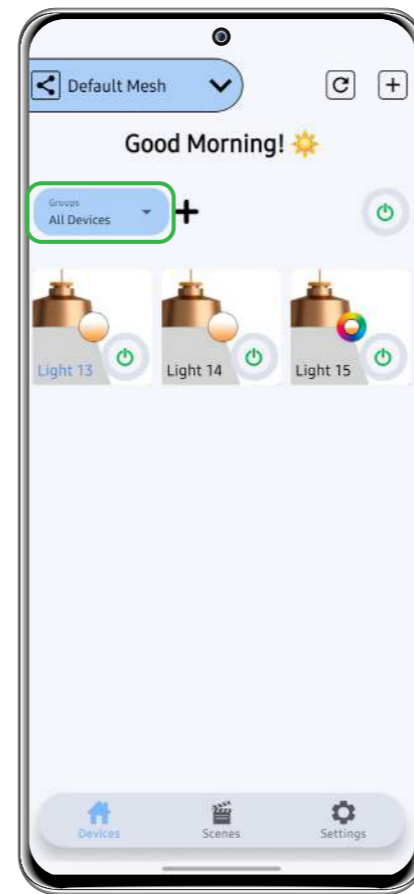
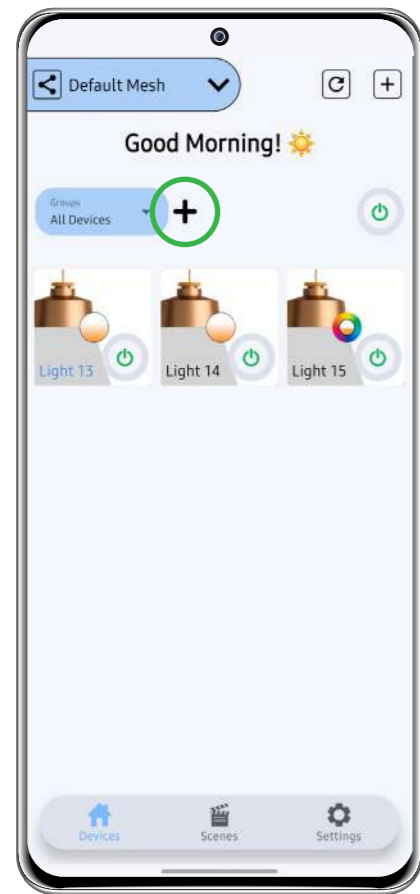
Color Presets:
Default presets are
available for quick
color selection.

- Use the Power Icon to turn the device ON/OFF.
- Use the Mode Icon to control the brightness and intensity of the device.

02

2.3 Create a Group

To control multiple devices at once, follow these steps:



Tap on the “+” icon highlighted in green to create a group and add devices.

Enter the Group name in box highlighted and the tap on “CREATE GROUP”

Tap on the Groups Icon, which is set on all devices, to access the group you just created.

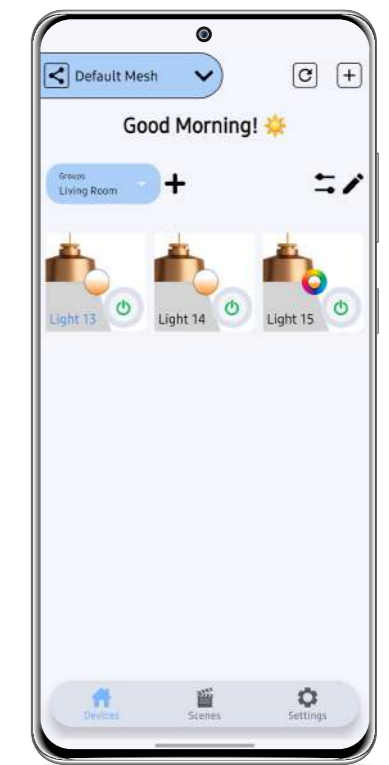
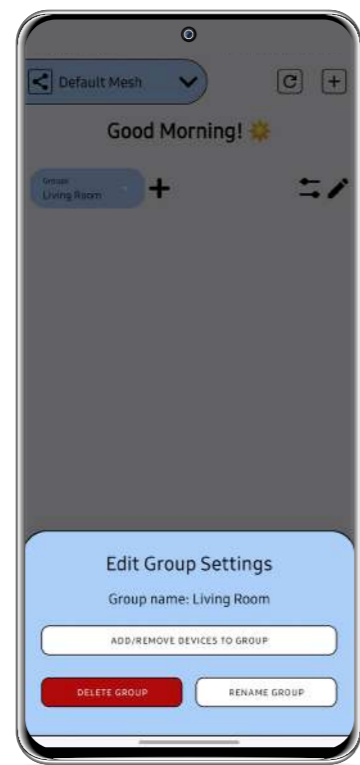
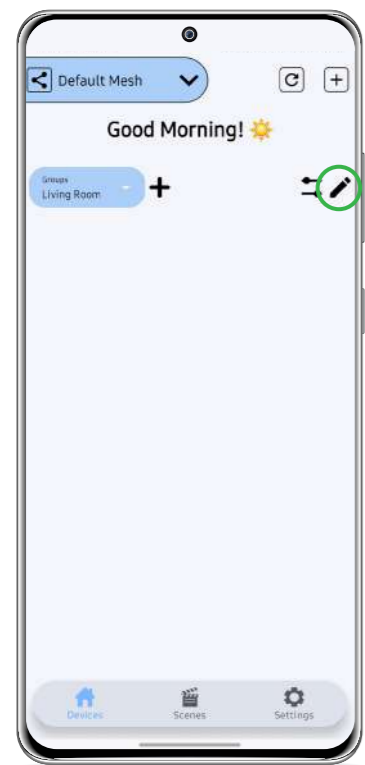
A pop-up will open with the group you have created.

The group will appear empty as there are no devices added yet.

02

2.4 Add Devices to Group

To control multiple devices at once, follow these steps to add devices to a group:



Add Devices:
Tap on the Pencil Icon on the top right to add devices to the group.

A panel will pop up with options to Add/Remove Devices, Delete, Or Rename The Group.

Tap on "ADD/REMOVE DEVICES TO GROUP" to add devices.

Select Devices:
Select the devices you want to add to the group.

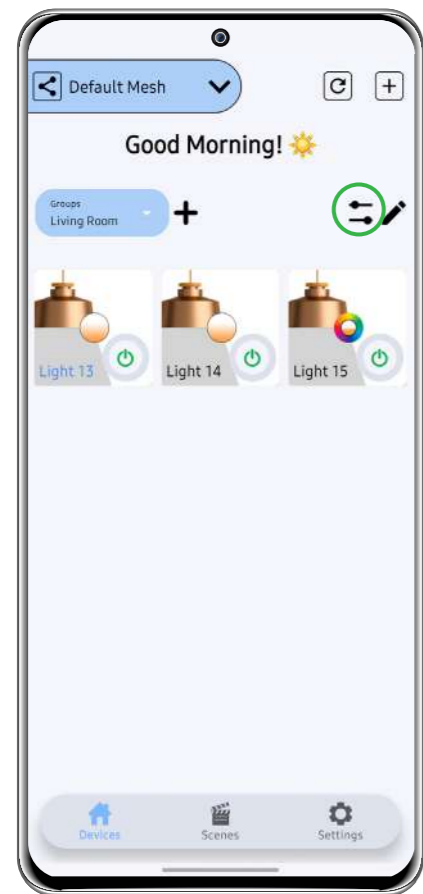
Confirmation:
The device will blink 4 times, indicating it has been added to the chosen group.

Visible Devices:
The devices you chose are now visible in the group.

02

2.5 Group Control

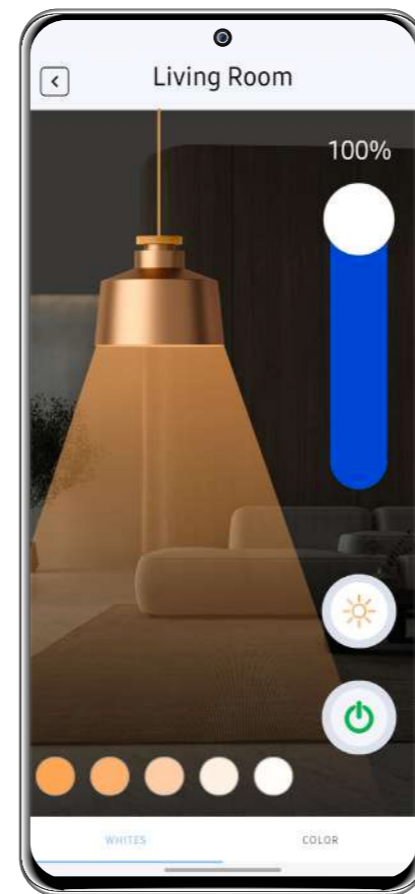
To control multiple devices at once, follow these steps:



Control All Devices:
Tap on the Control Icon to
control all devices in the group.



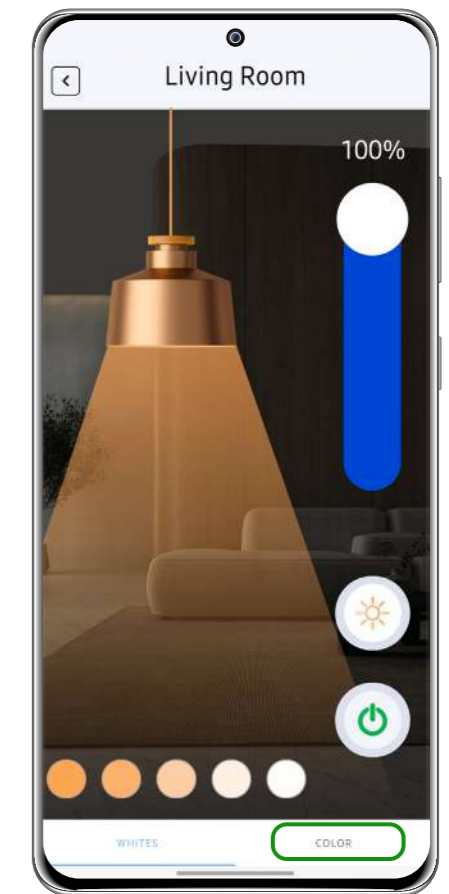
The Group Control
Panel will open up.



Group Device Control:
Adjust the brightness
of all devices using the
blue slider.



Adjust the intensity of all
lights from warm white to
cool white using the slider.



To change colors,
Tap on the "COLOR"
at the bottom.

02

2.5 Group Control

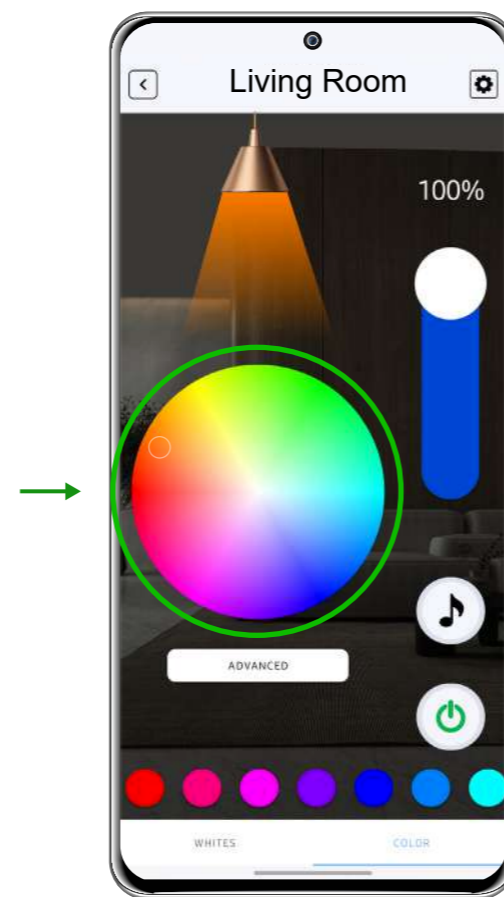
To control multiple devices at once, follow these steps:



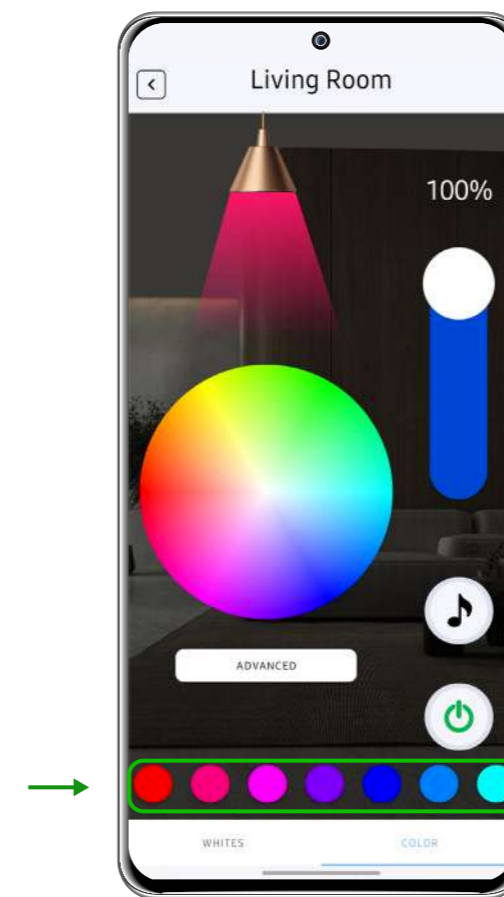
The Color Control Panel will open up.



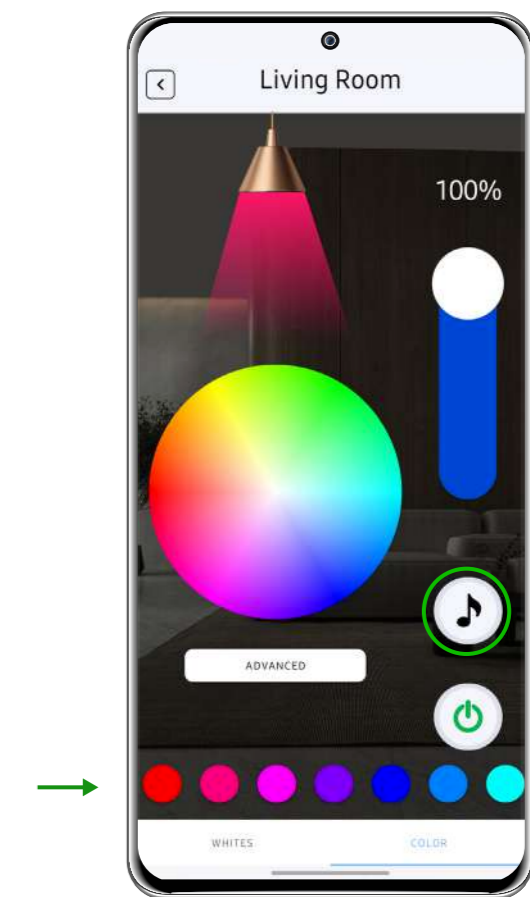
Adjust the brightness of the color using the blue slider.



Group Device Control: To change color, hover over the color wheel.



Default presets are also available for quick color selection.

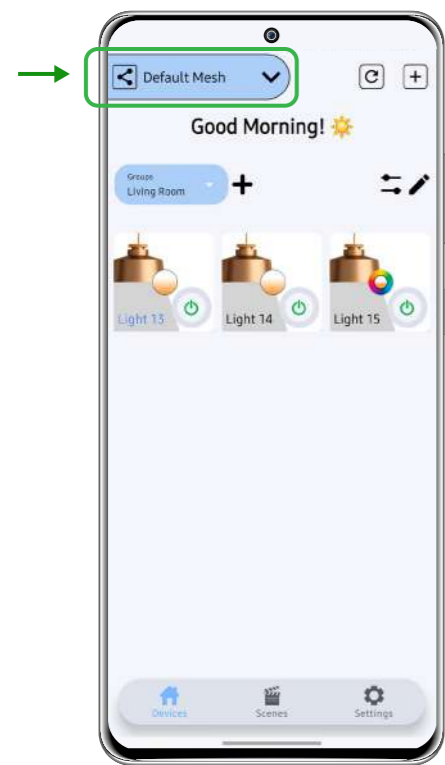


To play devices on music, tap on the Music Icon.

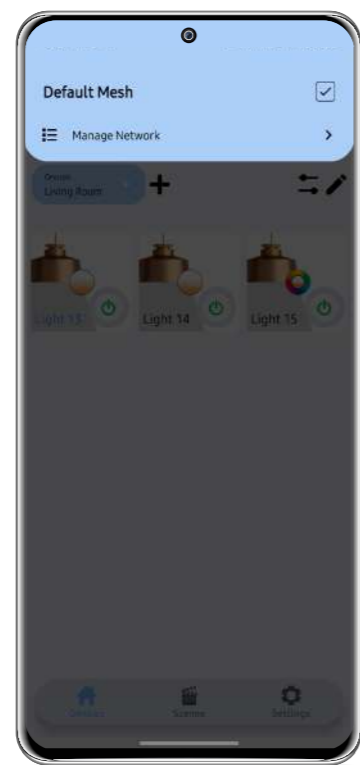
02

2.6 Create New Space Network

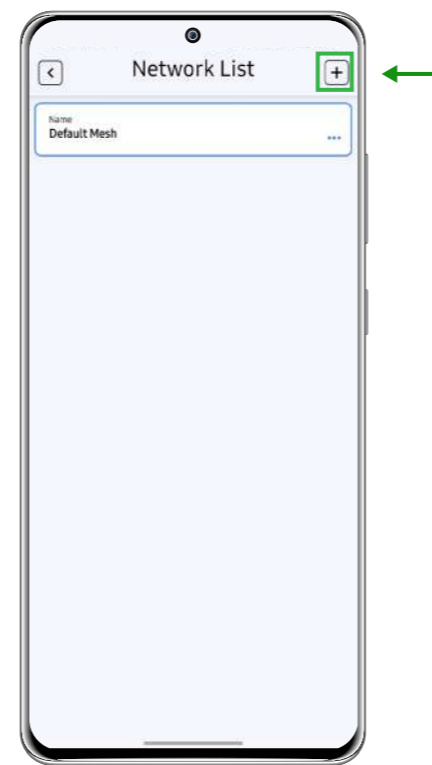
To create new network for other smart spaces, follow these steps:



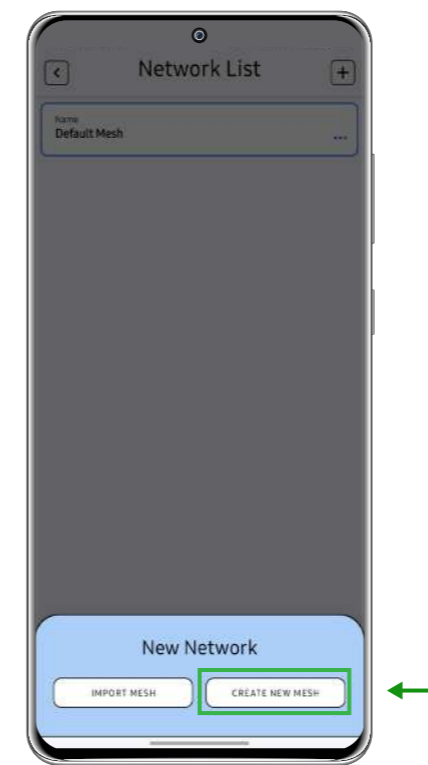
Tap on the Network Drop Down Menu at the top.



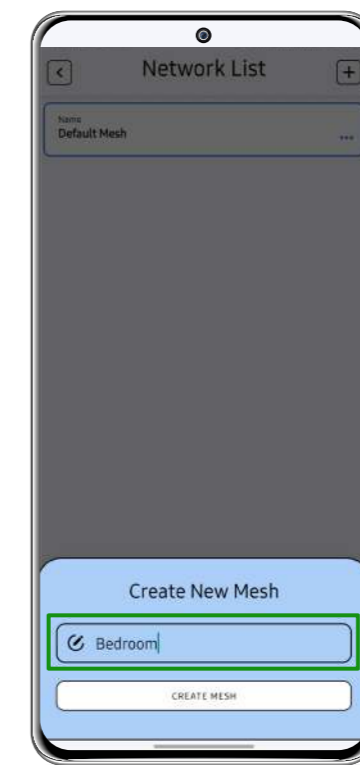
Tap on Manage Network to create a new network.



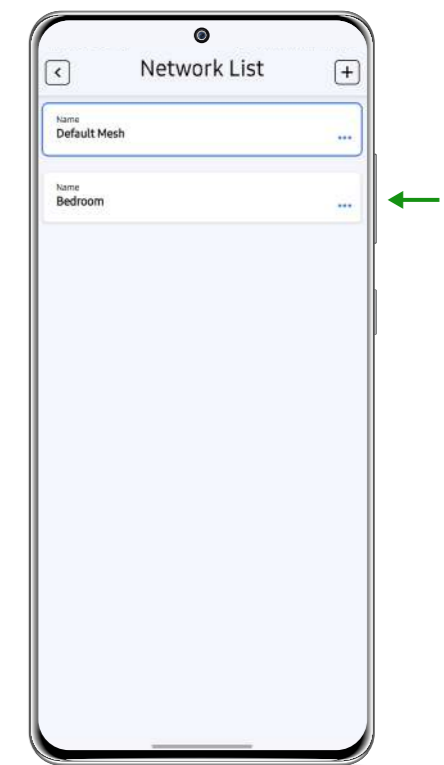
Tap on the "+" icon at the top right corner to open the network creation panel.



Tap "CREATE NEW MESH" to create a network, or "IMPORT MESH" to import one.



Name the new mesh network and tap "CREATE MESH."



The New Network you created will appear below the default mesh.

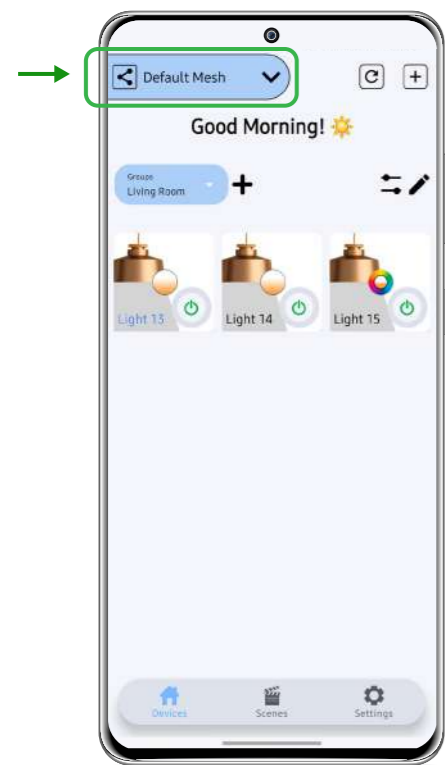
• Refer to Section 5, Option 1 to know how to Import a Mesh.

02

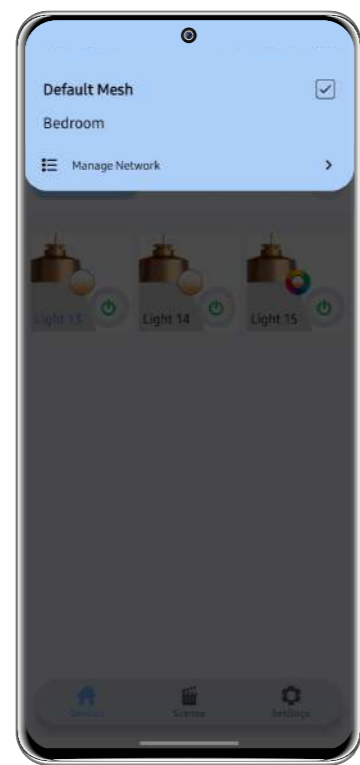
2.7 Switch to New Space Network

To switch to new network, follow these steps:

Option 1:



Tap on the Network Drop Down Menu at the top.



Tap on Manage Network to create a new network.



Tap on the network you want to switch to.



A network detail panel will open, allowing you to switch, edit, or delete the network.



Tap "Switch to this network" to control the desired space.



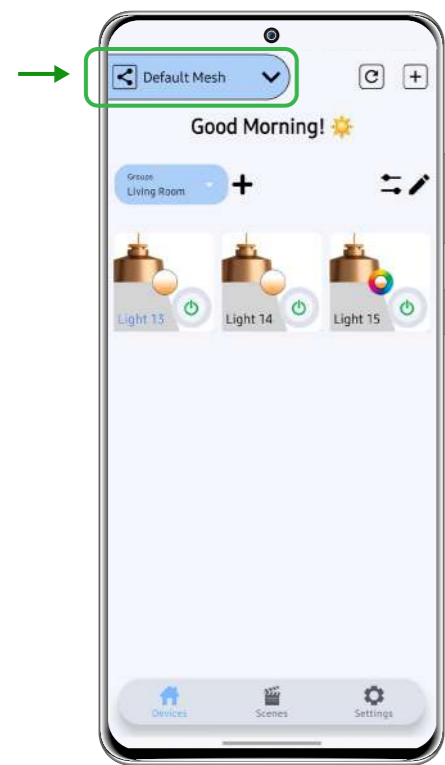
The network will switch to the chosen space.

02

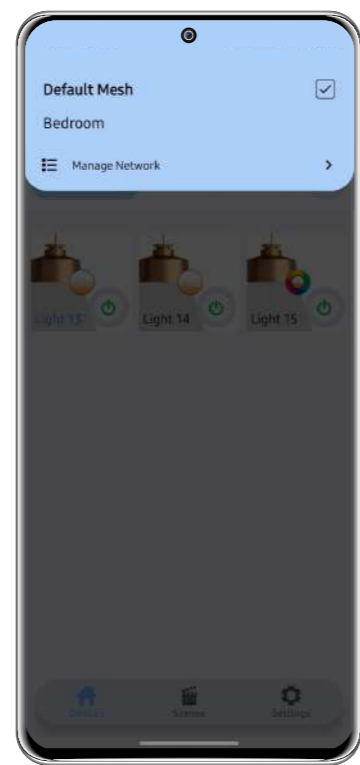
2.7 Switch to New Space Network

To switch to new network, follow these steps:

Option 2:



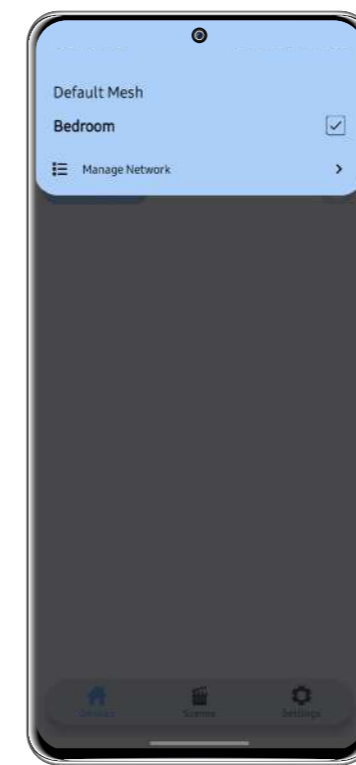
Tap on the Network Drop Down Menu at the top.



The network drop-down menu shows all available networks to switch to directly.



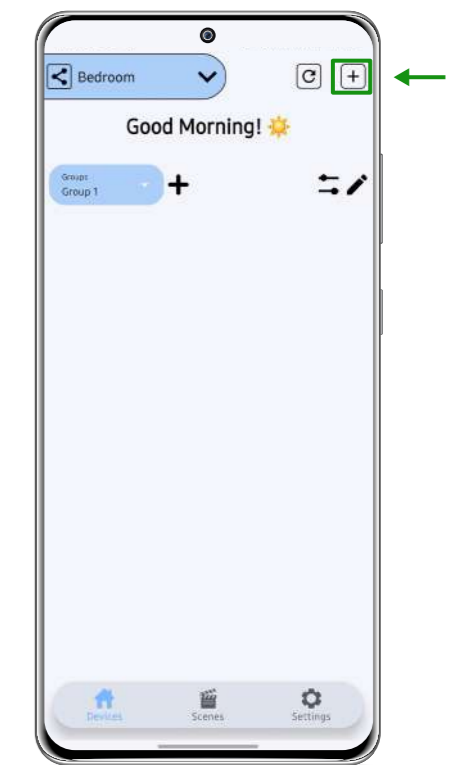
Tap on the network you want to switch to.



The network will switch to the chosen one.



The new network will appear empty as no devices are added.

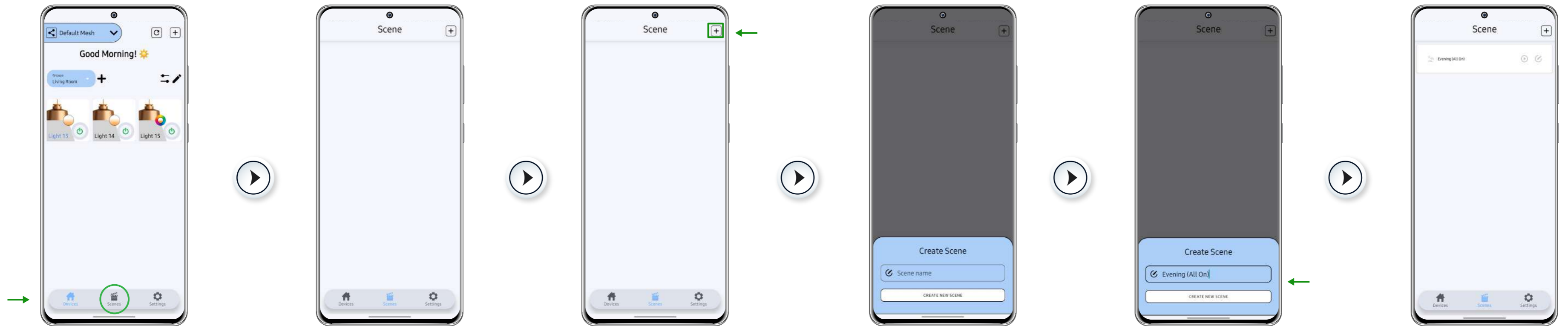


Refer to Section 2.1 to Add Devices in the network.

03

3.1 Create a Scene

To create a desired scene, follow these steps:



Tap on "Scenes"
at the bottom to
open the scene panel.

The drop-down
menu appears with
all the networks.

Tap on the "+" icon
located at the top
right corner of the page.

The Scene Panel
opens up to
create a scene.

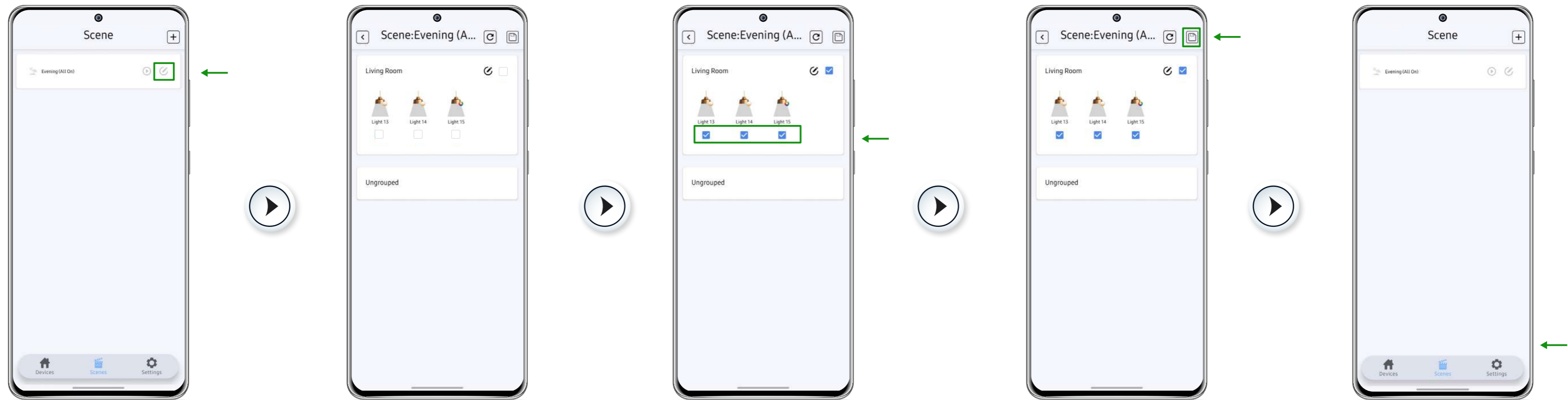
Name the
scene and tap on
"CREATE SCENE".

The scene you
created will appear
in the scene panel.

03

3.2 Edit a Scene

To edit a desired scene, follow these steps:



Tap on the Edit Icon in the right.

A panel with all the devices and group will appear with its current saved state

Tap on the “Group” or “Device” you want to add in the scene.

Tap the “Save” Button to save the scene before using it.

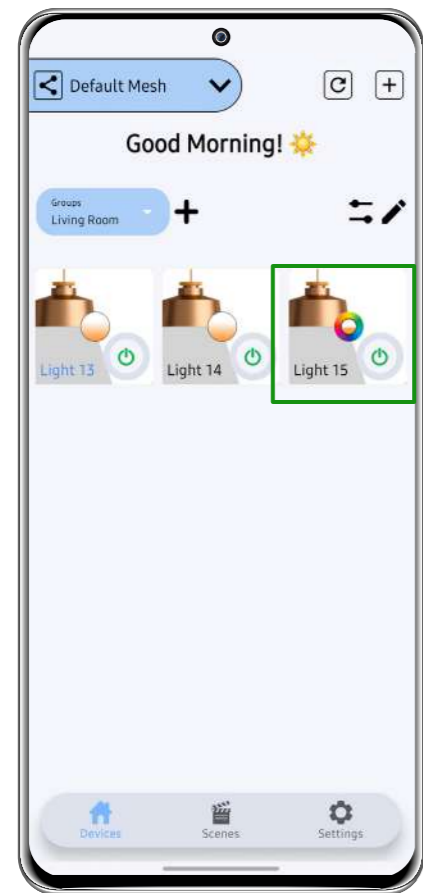
The scene will be saved with the current state of the devices or groups.

- Long press the Scene to open Scene Settings for Deleting Or Renaming The Scene.

04

4.0 OTA Update

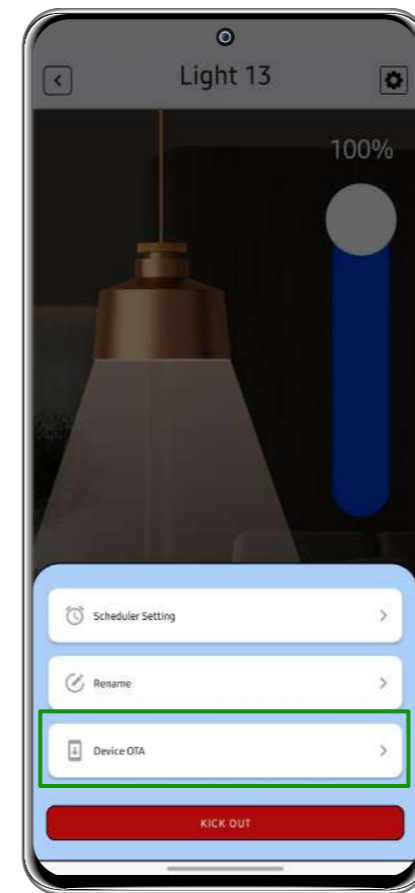
To update the app, follow these steps:



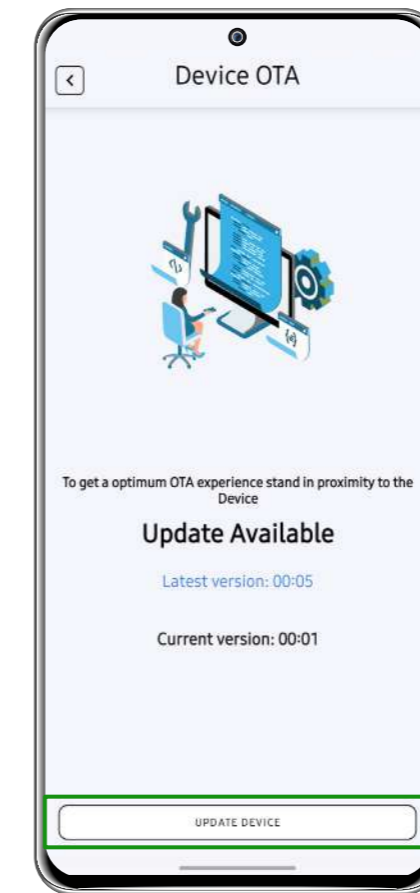
Tap on the Device you want to update.



The Device Control Panel will open up. Click on the Setting Icon.



Select "Device OTA" to update the Device.



Click on "UPDATE DEVICE" to start updating.



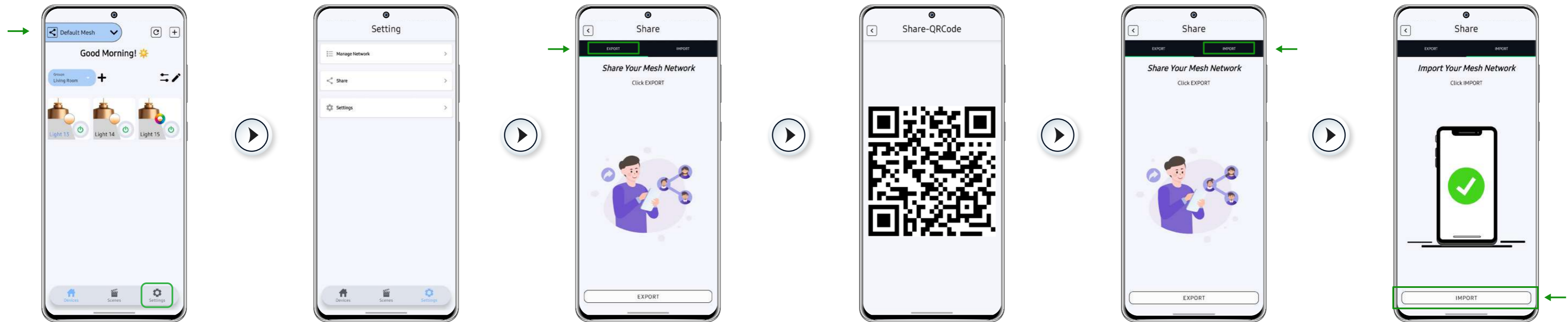
Once the device is updated. It will show as updated with a Green Checkmark.

05

5.1 Sharing Network

To share network with other users, follow these steps:

Option 1:



Tap the “Settings” icon to open the Settings Panel.

Tap the “Share” option to open sharing options.

Tap “Export” to share your network.

A unique QR code will be generated to share the network by scanning.

Tap “Import” to import your network.

An Import Panel will open up. Tap on “Import.”

• Please ensure that you have given Camera Access Permission to Import Mesh Network.

05

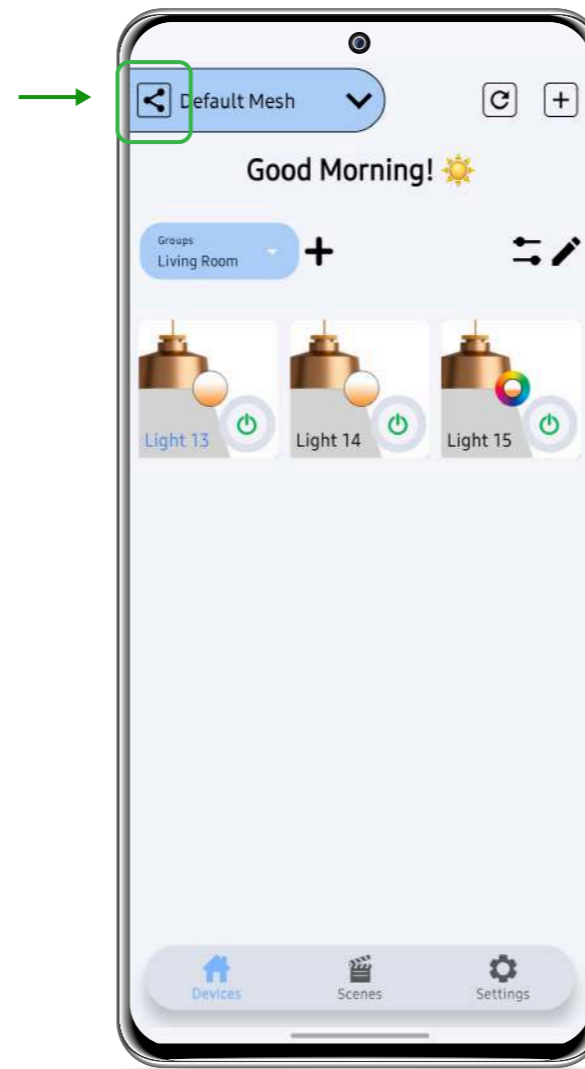
5.1 Sharing Network

To share network with other users, follow these steps:

Option 2:



Switch to the Desired Network you want to Export.



Tap on the "Share" icon beside the drop-down menu.

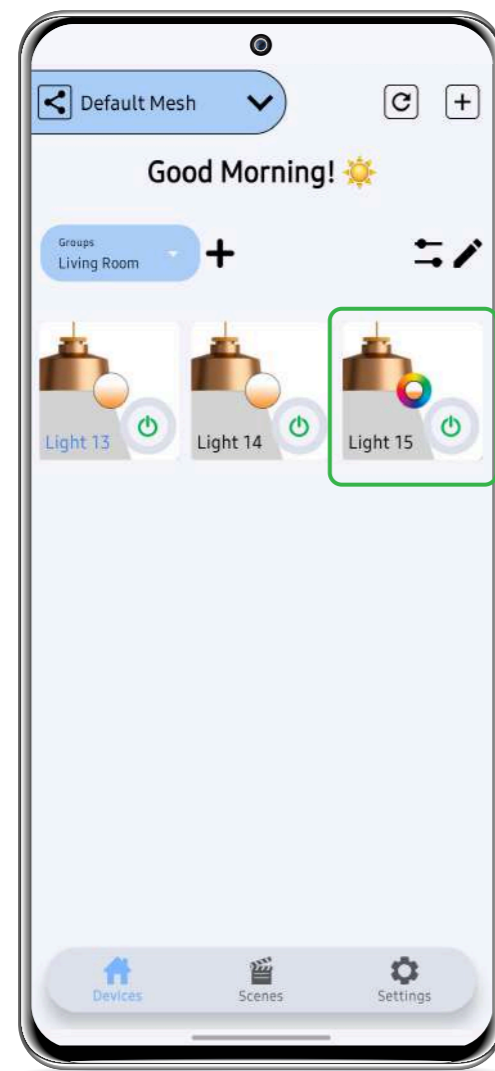


A unique QR code will be generated to share the network by scanning.

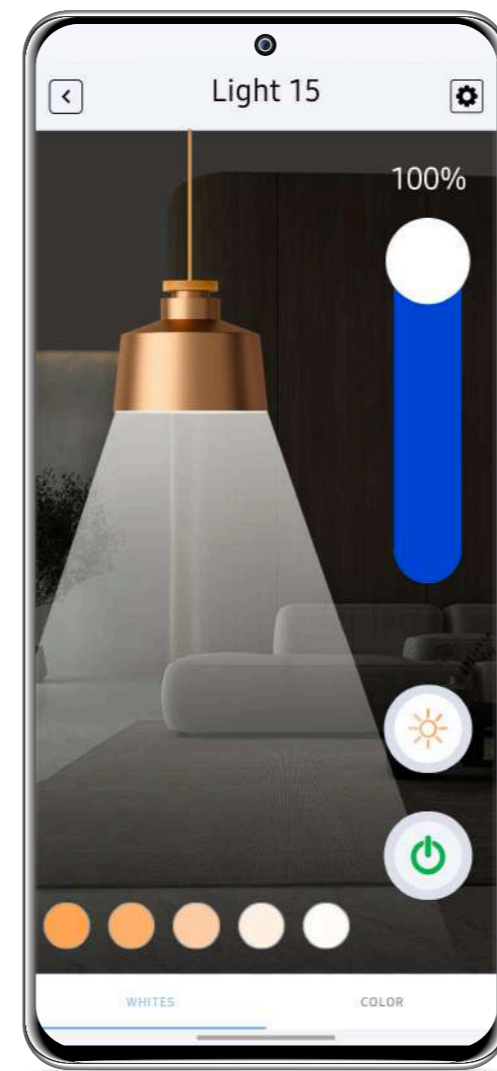
06

6.1 Remove Devices

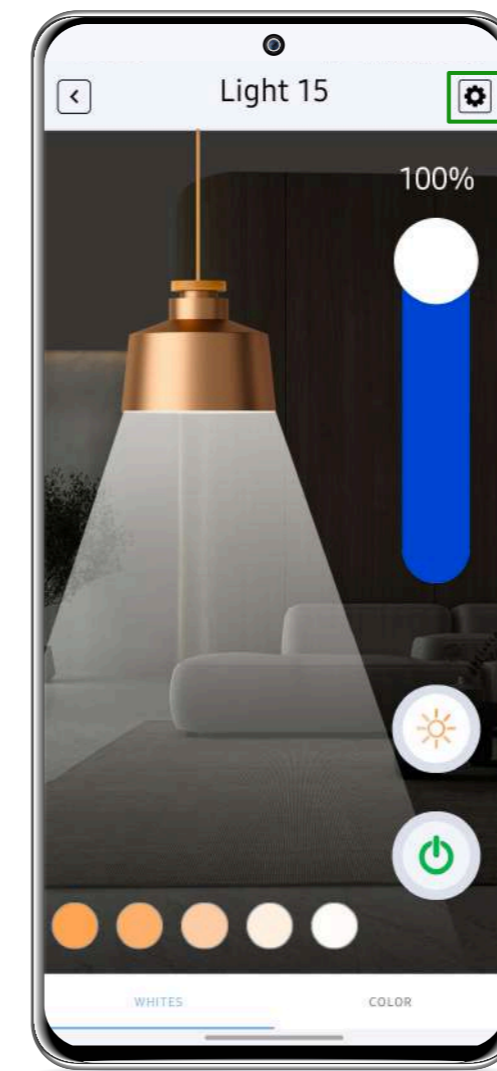
To remove devices from network, follow these steps:



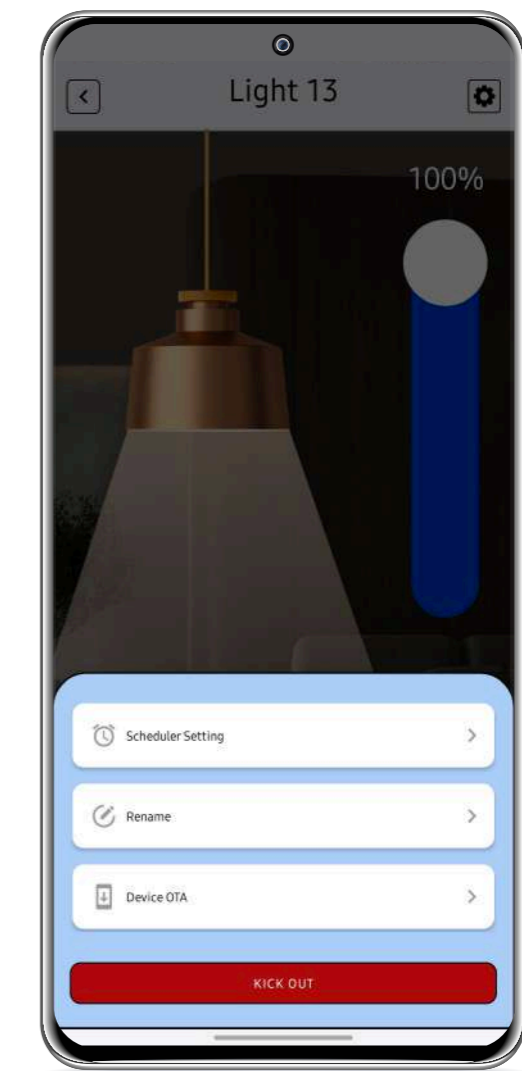
To remove a device, tap on the device you want to remove.



The Device Control Panel will open.



Tap on the Settings icon in the top right corner.

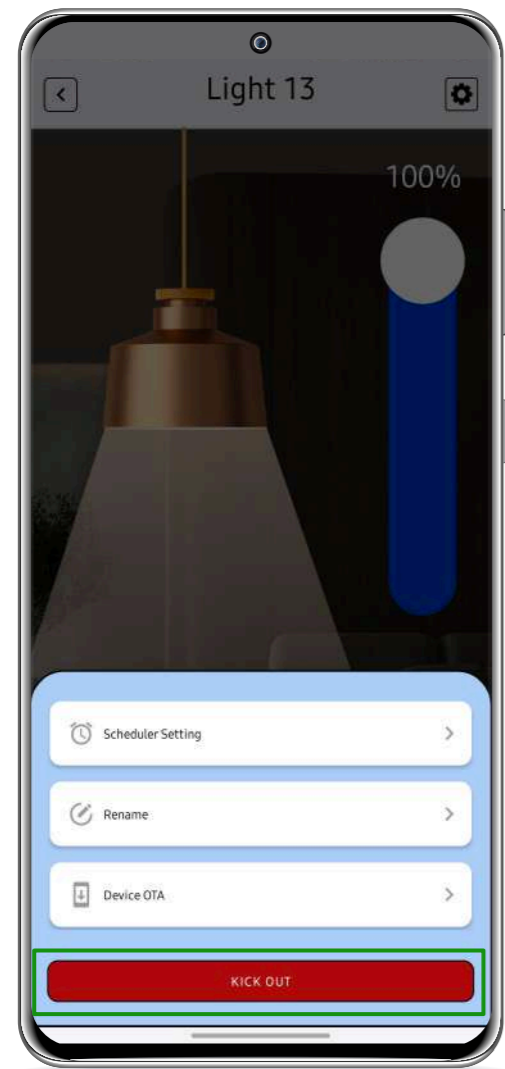


The panel will open with options for Scheduler Settings, Renaming, Device OTA, and KICKOUT.

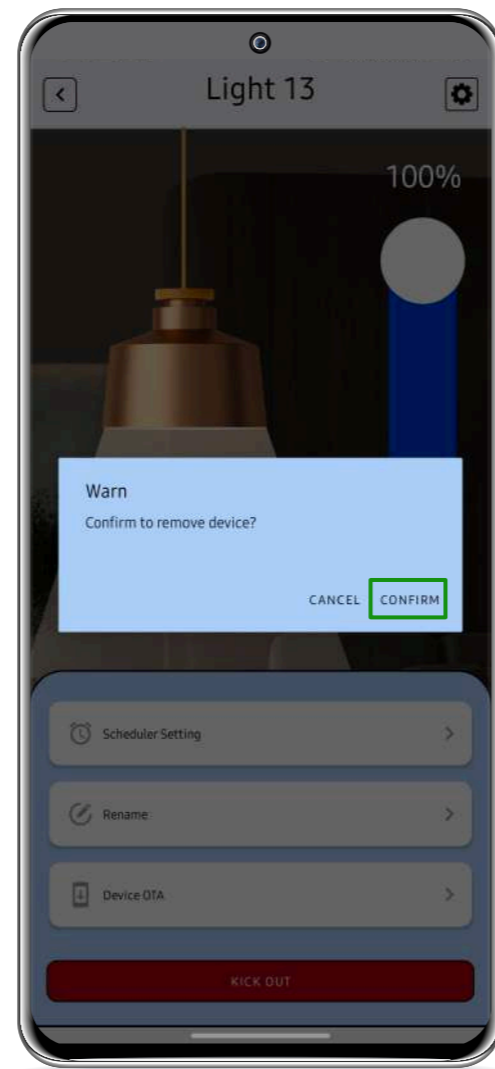
06

6.1 Remove Devices

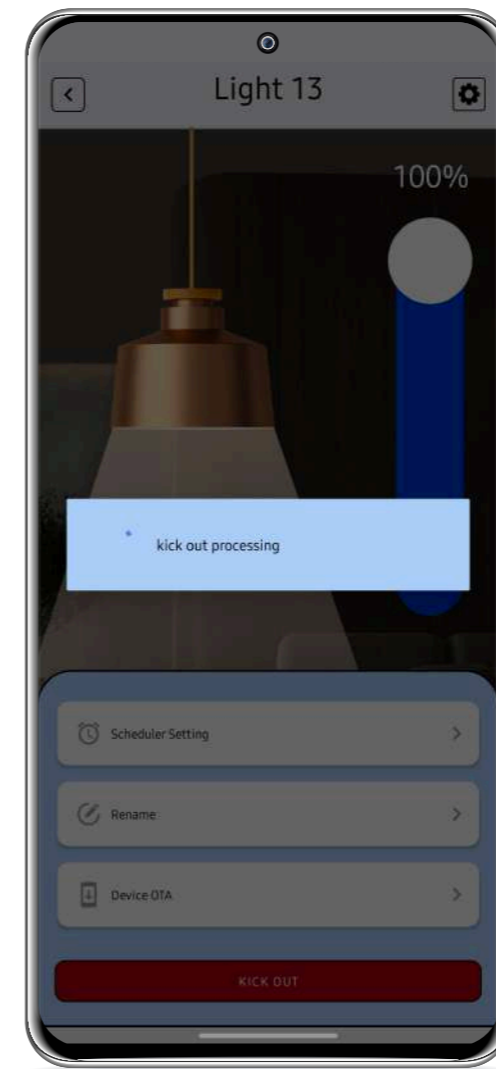
To remove devices from network, follow these steps:



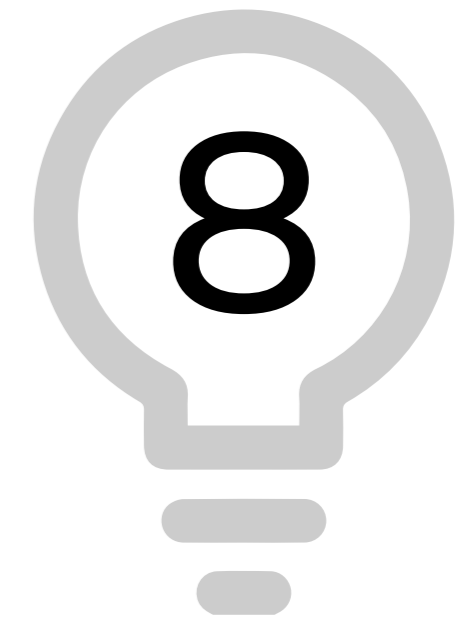
Tap on KICKOUT to remove the device.



Click on "Confirm" to confirm the Kickout of the Device.



The kickout will proceed once you confirm the Kickout.

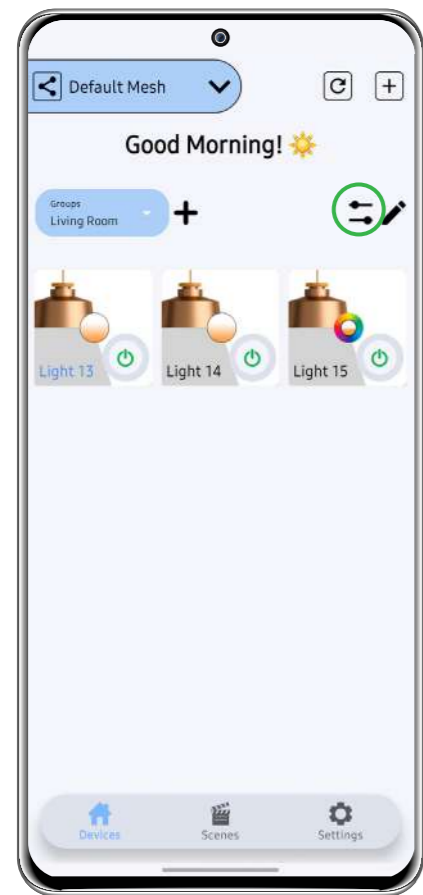


The device you have kicked out will blink 8 times while kicking out.

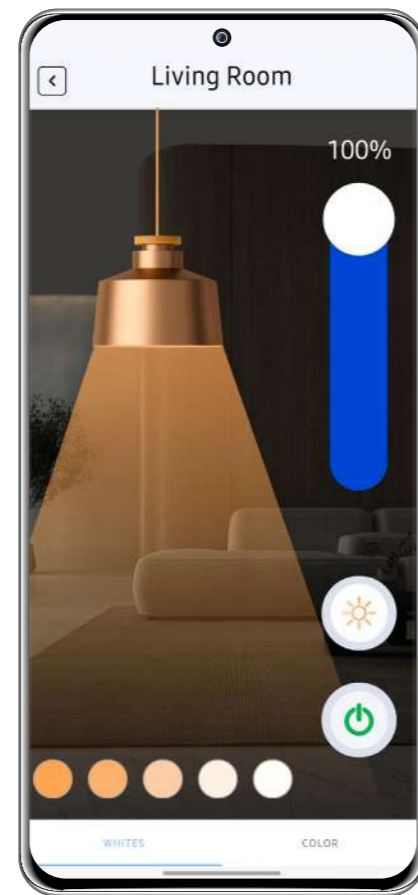
07

7.1 Music Mode

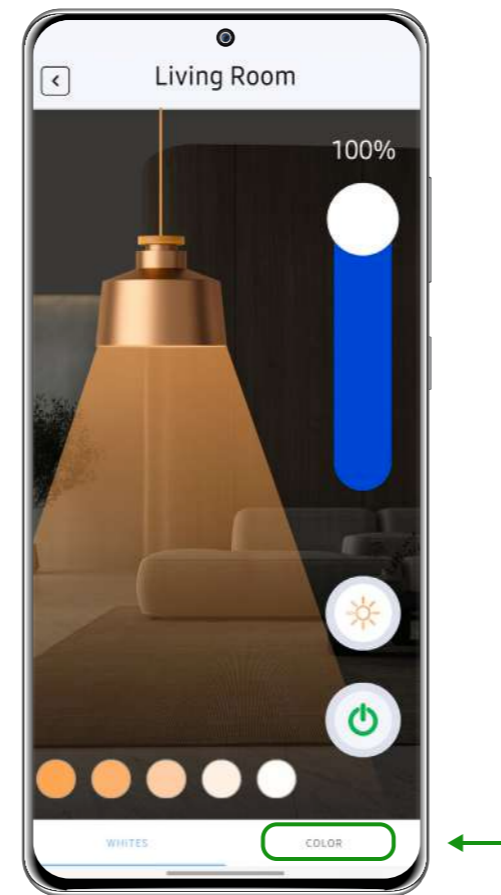
To use Music Mode, follow these steps:



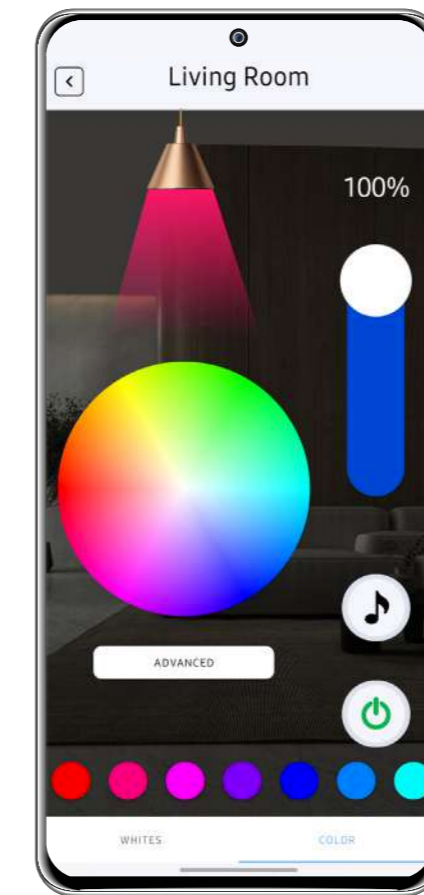
Tap on the "Control" icon to open the Group Control Panel.



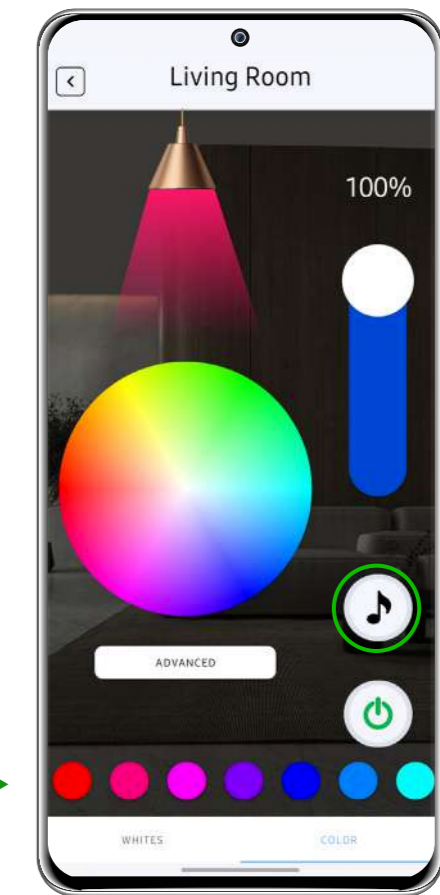
The Group Control Panel will open up with the Default WHITES option.



Switch to "COLOR" to access Music Mode.



The Color Panel allows RGB Devices to have Music Mode Access.



Tap on the Music Mode Icon to Open Music Mode Panel.

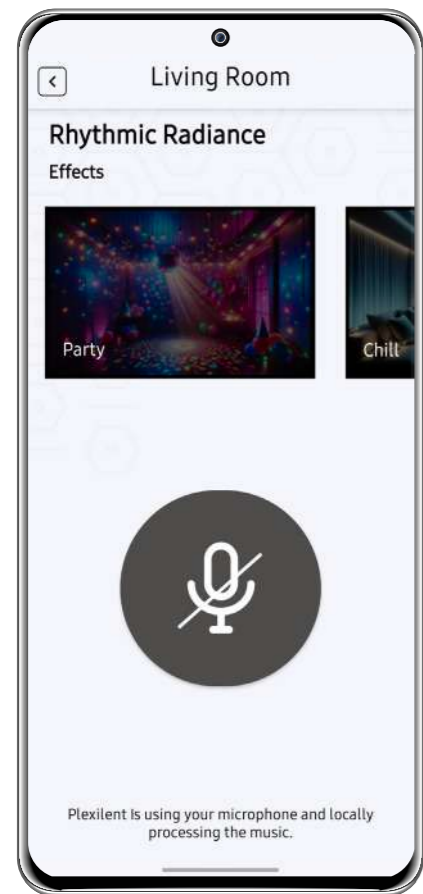


- Please ensure that you have given Microphone Access Permission to Use Music Mode.

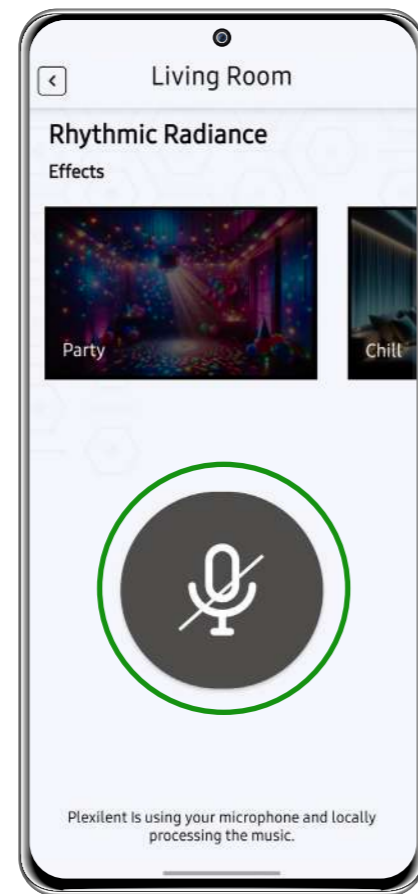
07

7.1 Music Mode

To use Music Mode, follow these steps:



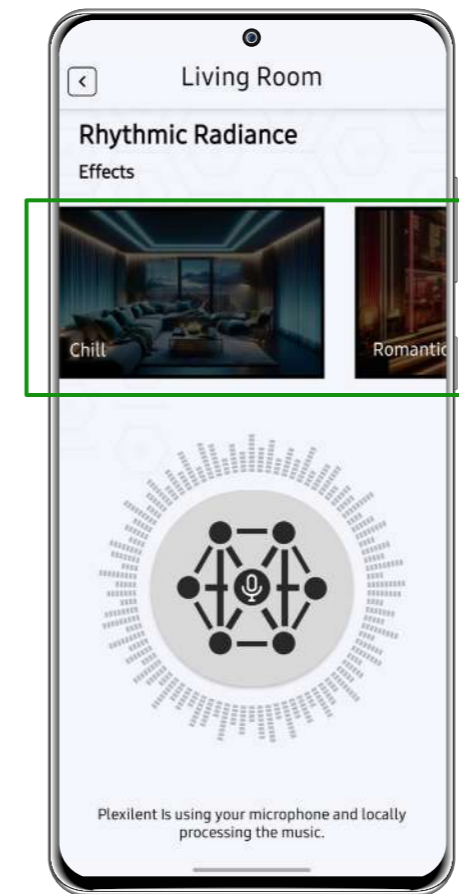
The Music Mode Panel will open up with a microphone button.



Tap on the Microphone Icon to turn on the mic of the device you are using the app on.



The microphone will be turned on, and the devices in the group will react to the sounds received.



You can also choose between 5 Music Modes to create different mood ambiances.



To turn off the Music Mode, tap the Microphone Icon again. The Music Mode will then be turned off.

- Please ensure that you have given Microphone Access Permission to Use Music Mode.