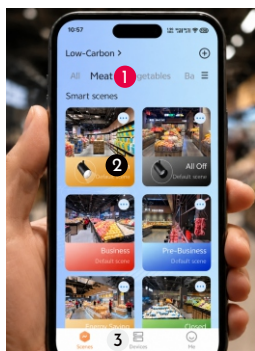


## BLE APP



### Main Functions:

1. **Device Management:** Manage devices by zone, including device binding and unbinding.
2. **Scene Switching:** Preset different lighting scenes for each zone and enable quick manual scene switching.
3. **Scheduled Dimming:** Schedule brightness adjustments for different zones at specific times, with a gateway or timer required for scheduled operation.

### 1 Zone Selection:

Click to switch between different zones for control.

### 2 Scene Switching:

Quickly switch to various scenes with one-tap, apply different brightness levels

### 3 Device Management:

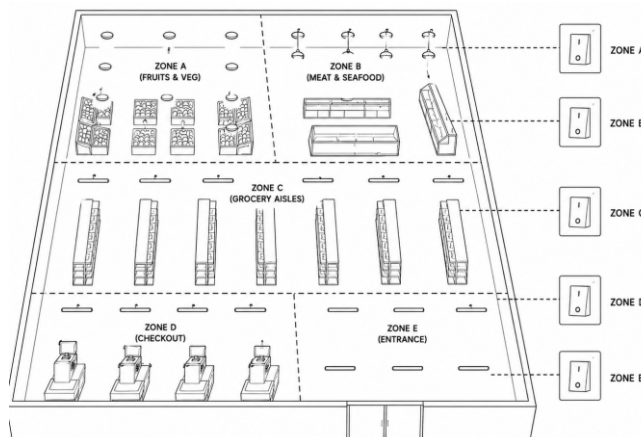
Manage devices in each zone, including luminaires, gateways and other equipment.

## Prerequisites

Group all luminaires by zone, with each zone controlled by an independent power switch

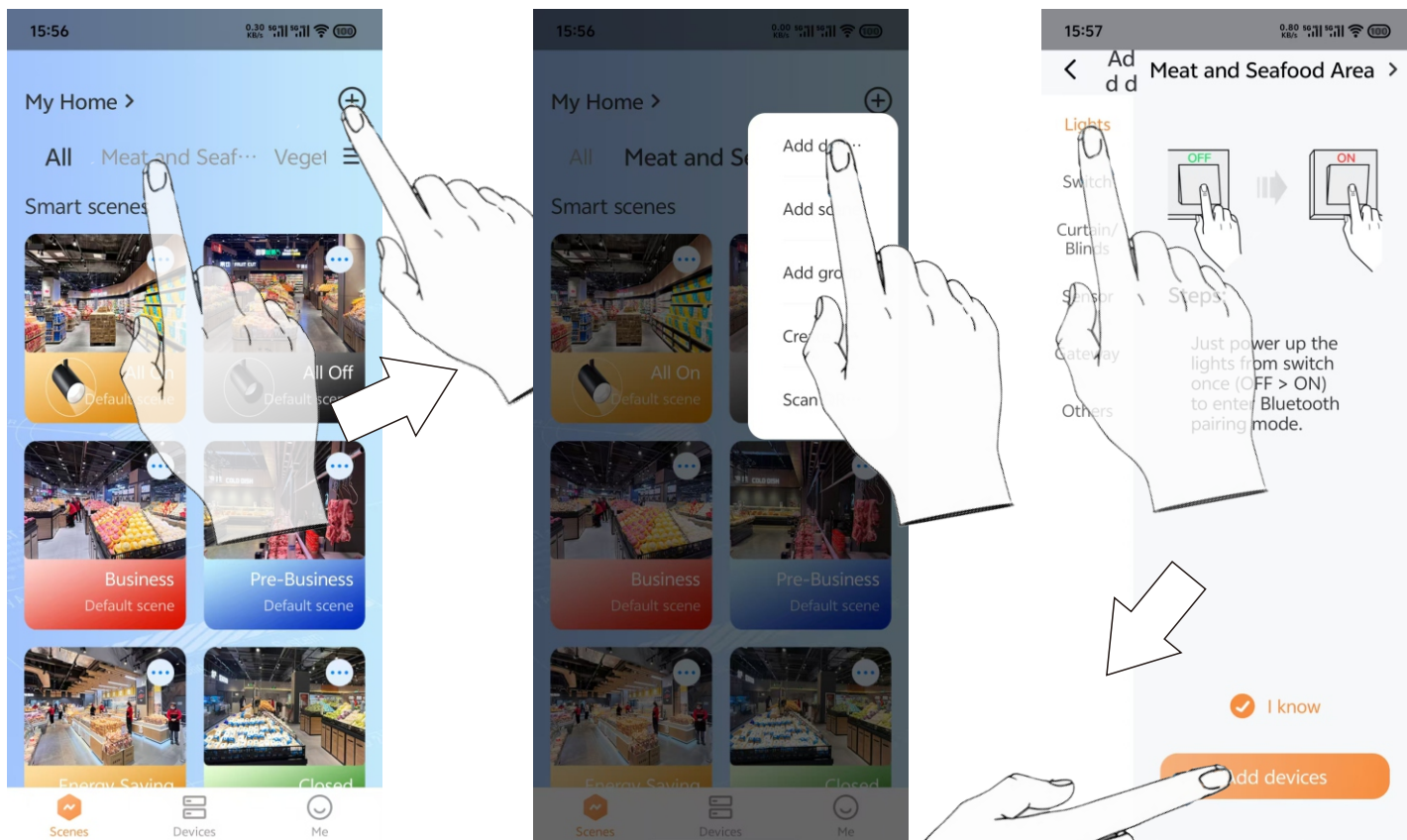
» Install the specified APP

» Install a **gateway/timer** if auto adjust brightness on a schedule is requested.



## Bind luminaires

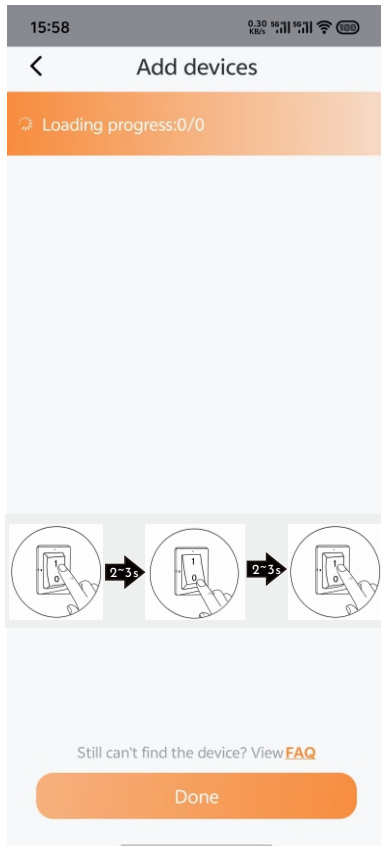
This section provides illustrated instructions for binding luminaires.



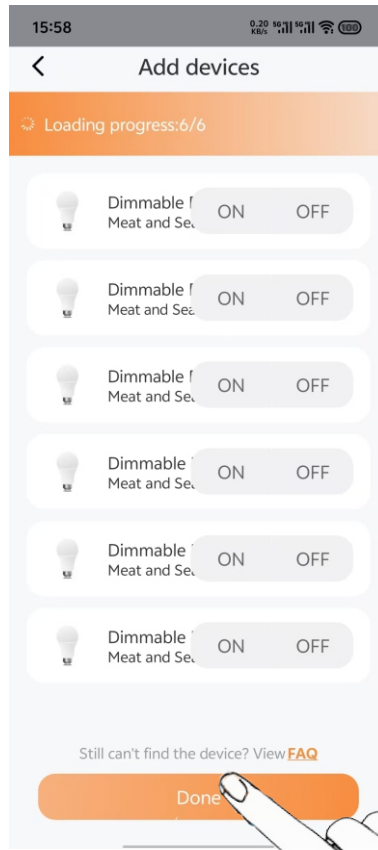
1. Select the desired area and click the "+" button in the upper-right corner.

2. Click the Add Device button.

3. Enter the Add Device page and select the Luminaire category.

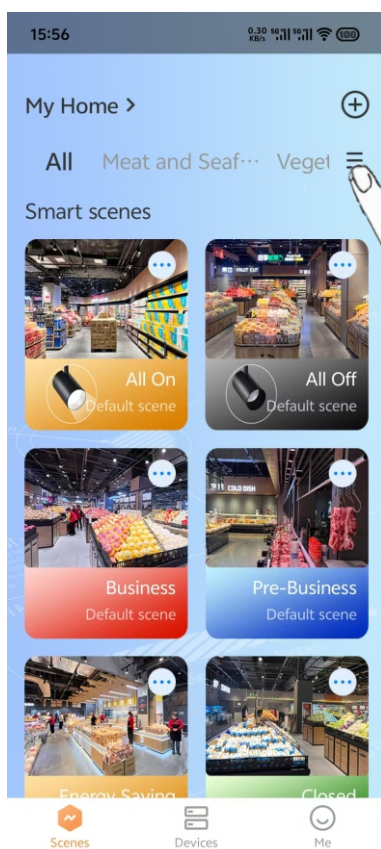


4. Toggle the zone switch: ON-OFF-ON.  
interval of approx 2-3 seconds between each  
switch. Light already bound will not be re-bound.

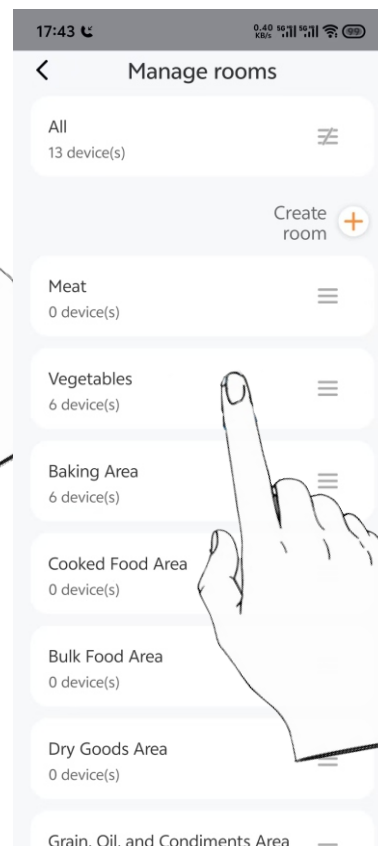


5. Wait until all luminaires are displayed on  
the UI interface, then click the Done button.

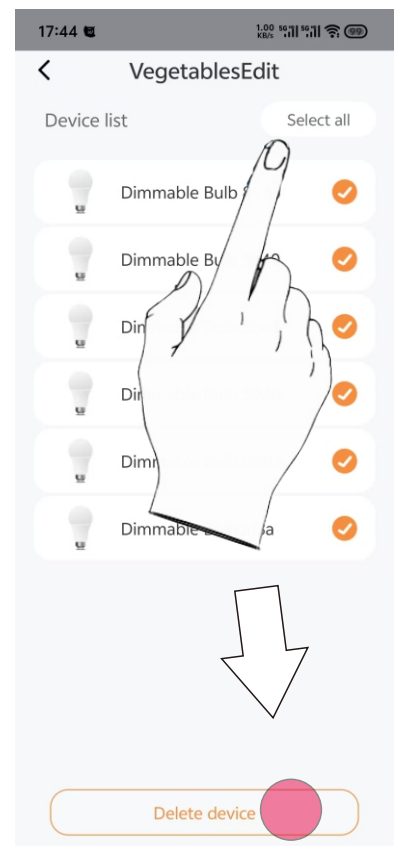
## Unbind luminaires



1. Return to the Scene page and click  
the Menu icon to enter the zone  
Management page.



2. Navigate to the Zone Management page  
and select the zone containing the devices  
to be unbound.

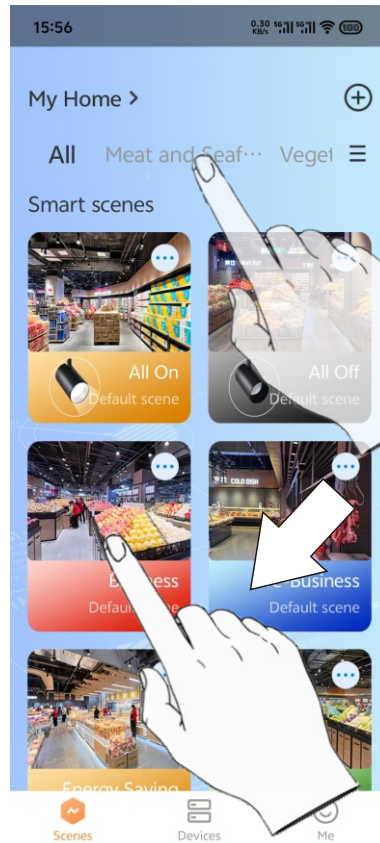


3. Check-mark the devices to be unbound  
or select all, then click the Delete Device  
button.

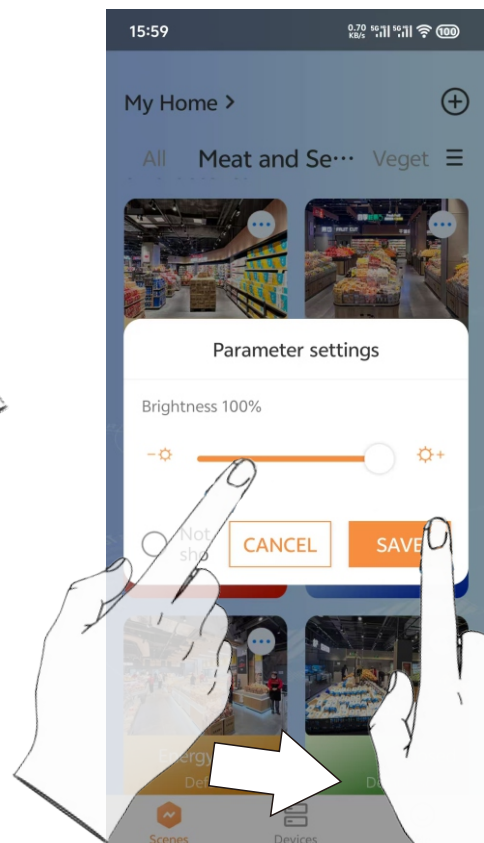
## Adjust Brightness

## » Scene Dimming

Manually click different scenes to apply saved brightness settings.



1. Select the zone to be configured, then click the scene you wish to set up.



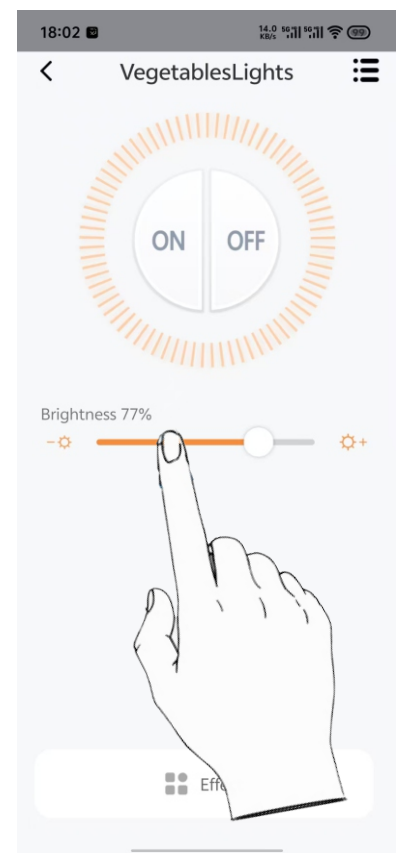
2. Click the scene to open parameter settings. Adjust brightness and save. The luminaire blinks to confirm success and memory storage.

## » Zone Dimming

Select different zones and adjust brightness separately by dragging the slider.



1. Tap the zone whose brightness needs adjustment.

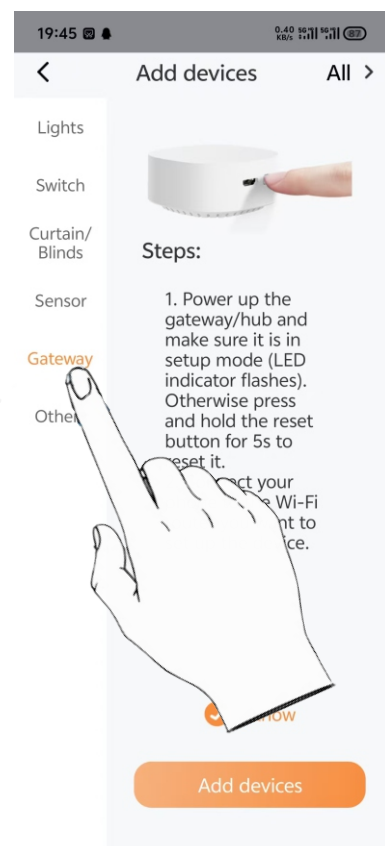
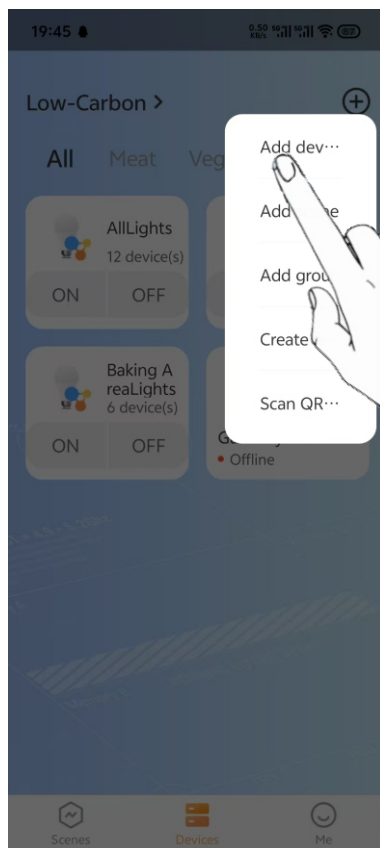


2. Drag the brightness slider to adjust brightness.

## Scheduled Dimming

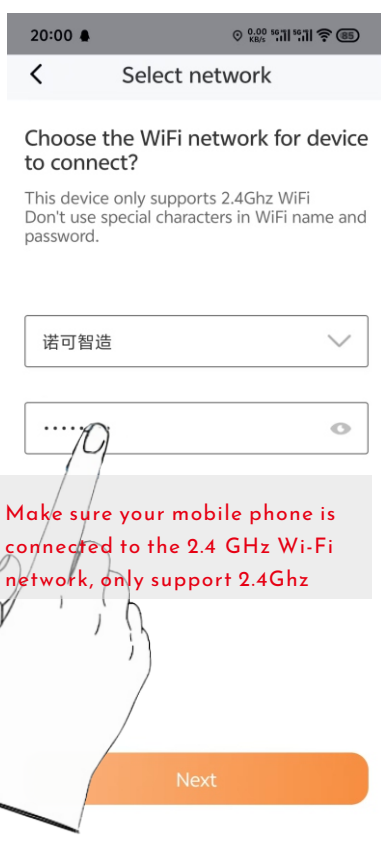
### » Add Gateway

Requires adding a gateway or timer via the mobile App to make sure scheduled dimming work.

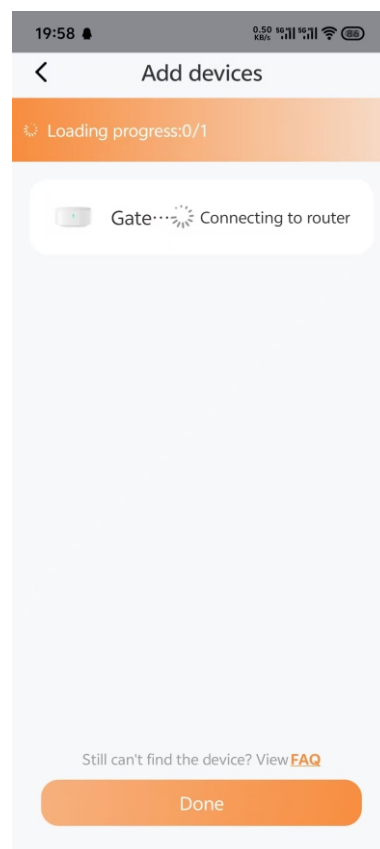


1. Navigate to the Device page and click the "+" icon, then select Add Device.

2. On the Add-Device page, tap the Gateway category.



3. Enter your Wi-Fi password to connect the gateway to the network.



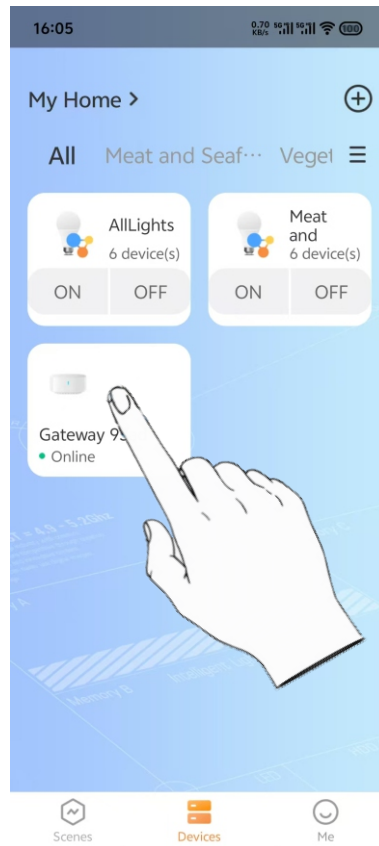
3. Wait tens of seconds for the gateway to connect to the network.



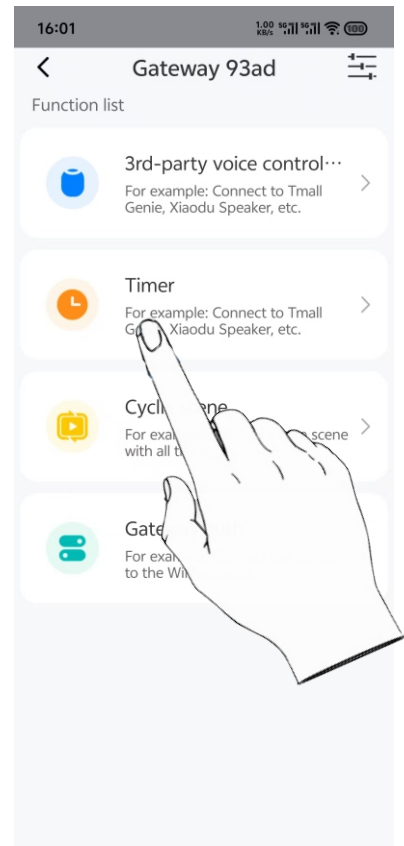
4. Once added, check the gateway shows Online on the Device page.

## » Schedule Settings

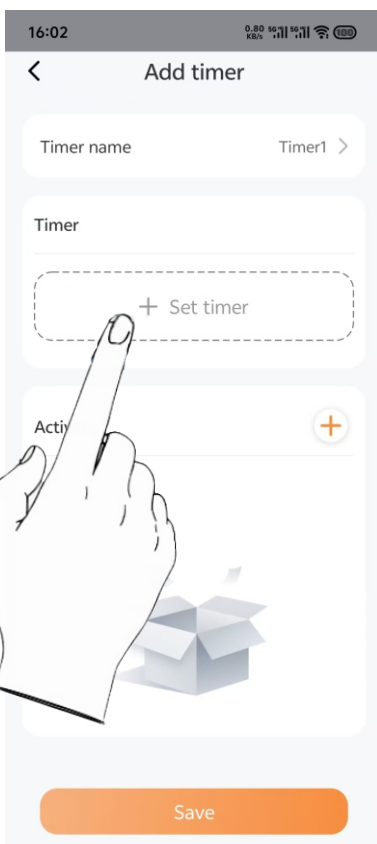
Set scheduled custom-brightness adjustment or preset scene switching for zones.



1. Go to the Device page and tap the gateway. Confirm its status is Online.



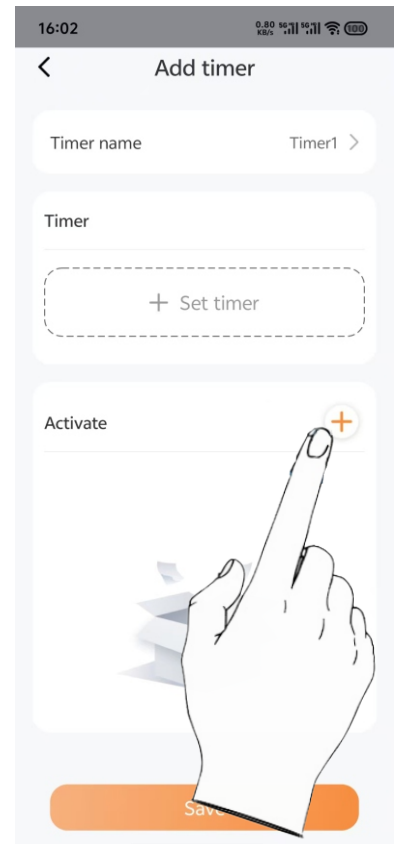
2. Tap Timer to create a schedule.



3. Tap Set Timer.

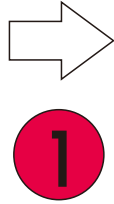


4. Configure the scheduled time and **repetition frequency**.

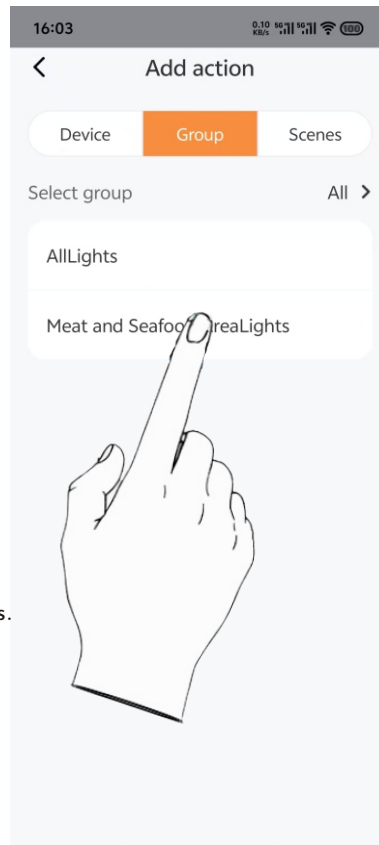


5. Click Active to choose the zones to be applied.

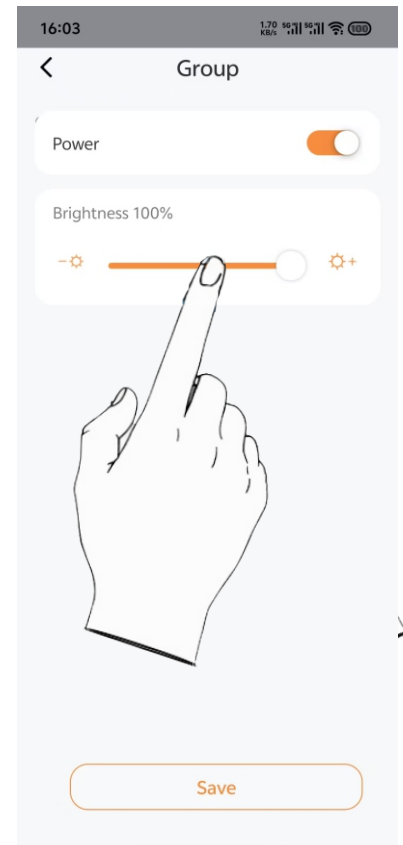
1. Tap Device to set scheduled brightness dimming for individual devices. Tap Group for zone-based scheduled dimming.



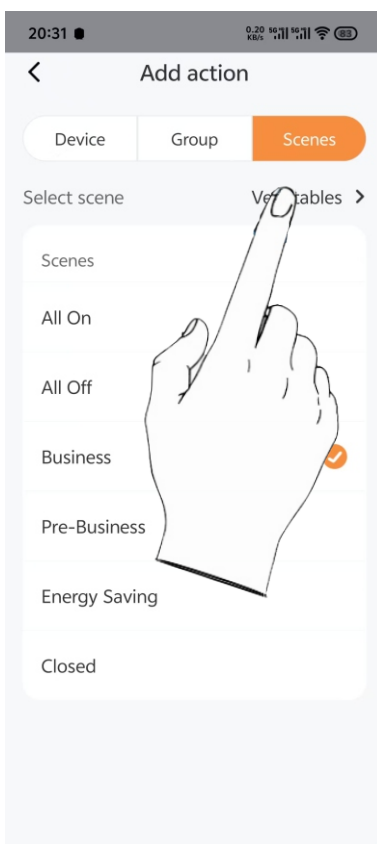
2. Tap the scene to enable scheduled scene switching for the selected groups and zones.



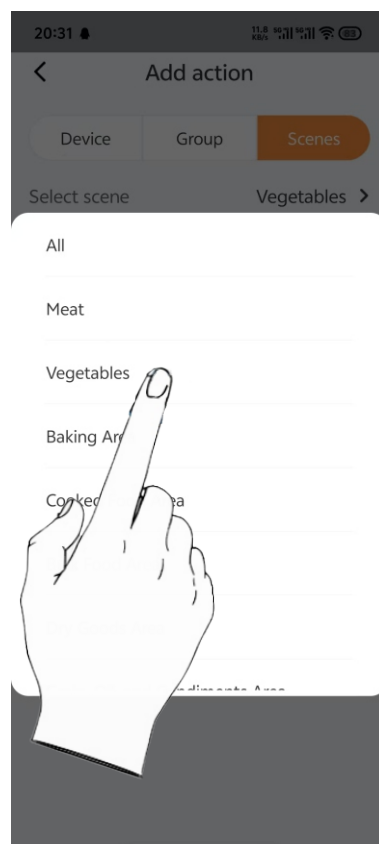
1. Click Group to choose the zones to apply.



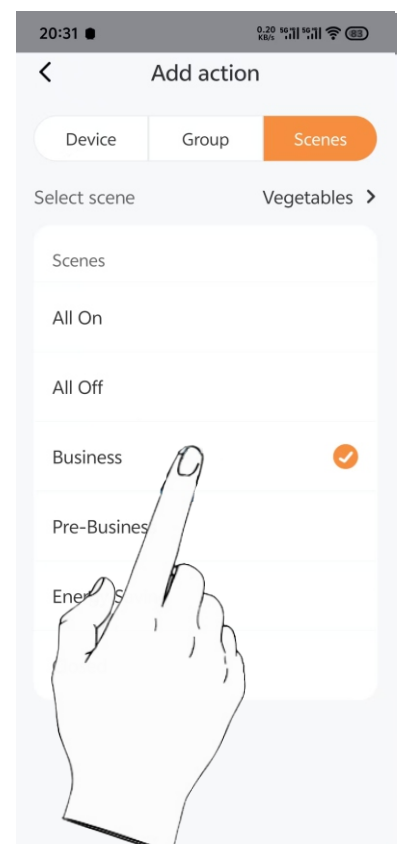
2. Adjust the slider to set the scheduled brightness level.



1. Switch to the Scene tab, tap and select a scene, then choose groups.



2. Select the zones or groups to apply.



3. Assign a scene to zones. **The preset brightness configured on the Scene page will be activated on schedule.**