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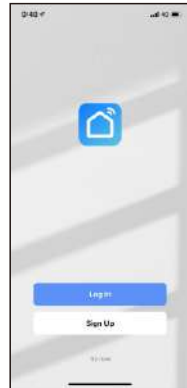
1.App download, installation and registration

1. Scan the QR code below with your mobile phone, or download from IOS and Android App store "Smart Life".

2. open "Smart life", register and login account.



(1)



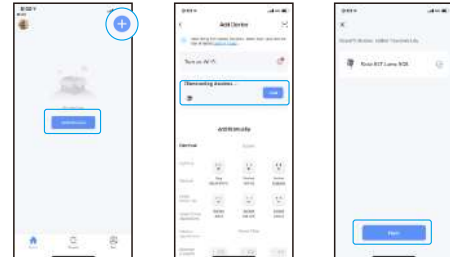
(2)

-3-

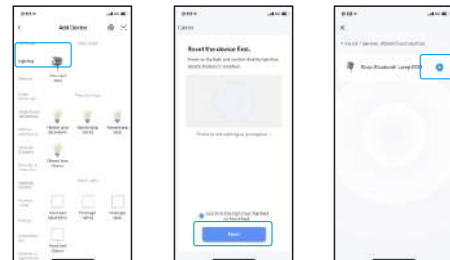
2.App connection equipment

Turn on Bluetooth, turn on the main switch on the lamp at the same time, when the light is breathing, operate on the mobile phone.

Connection mode 1:



Connection mode 2:



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Notice:When turn on the lamp, no breathing mode or the application cannot search for the device within 5 minutes, Please turn on and off the light repeatedly for 3 times, it can reset the system to its initial state before connecting (A cycle of opening and closing is recorded as one time, and the interval between events during this operation shall not exceed 2 seconds)

3.Use of equipment functions

Brief introduction:

The solar bluetooth light has three versions, they are "RGB", "RGB+C/W","RGB+CW". Please operate according to the actual product version.

Interpretation:

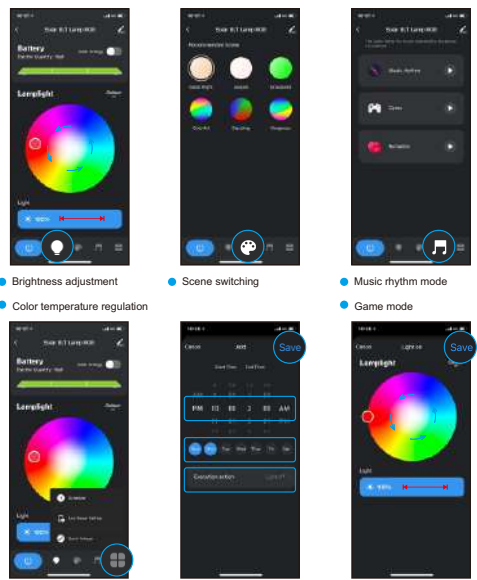
Solar bluetooth light RGB: R stands for red light, G stands for green light, B stands for blue light.

Solar bluetooth light RGB+ CW: R stands for red light, G stands for green light, B stands for blue light, C stands for white light, W stands for warm white light.

Solar bluetooth light RGB+ C/W: same as "RGB+CW" version, but it only can choose white or warm white.

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3.1Solar Bluetooth light RGB

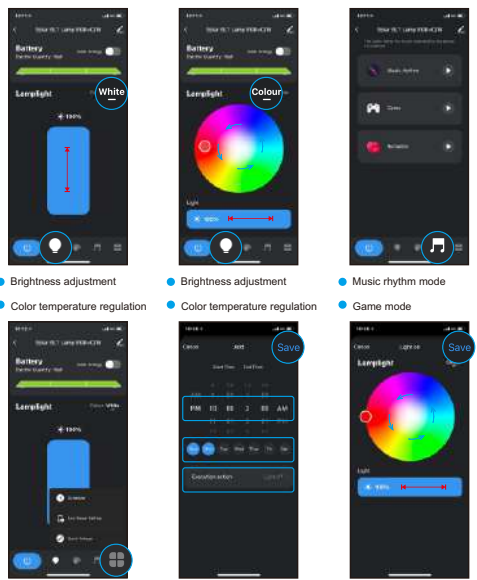


Turn off the lights regularly:Slide up and down to select the start and end times,set execution days,after saving, the setting is completed.

Turn on the light regularly:Set the time period when the light needs to be on,then switch the execution action to on,it can set the light color temperature and light command.

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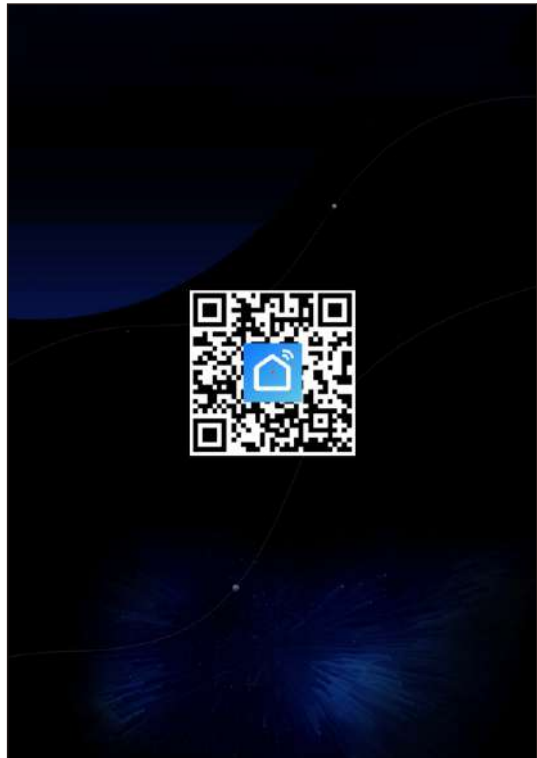
3.2Solar Bluetooth light RGB+C/W



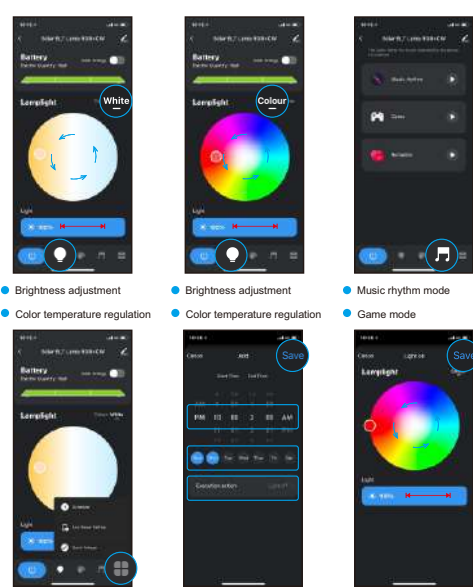
Turn off the lights regularly:Slide up and down to select the start and end times,set execution days,after saving, the setting is completed.

Turn on the light regularly:Set the time period when the light needs to be on,then switch the execution action to on,it can set the light color temperature and light command.

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3.3Solar Bluetooth light RGB+C/W

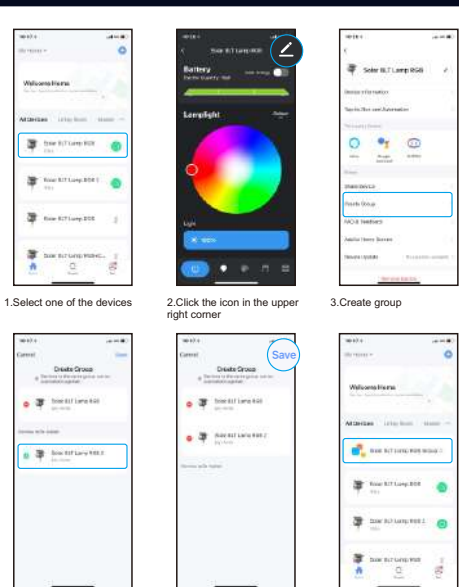


Turn off the lights regularly:Slide up and down to select the start and end times,set execution days,after saving, the setting is completed.

Turn on the light regularly:Set the time period when the light needs to be on,then switch the execution action to on,it can set the light color temperature and light command.

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4.Device group management

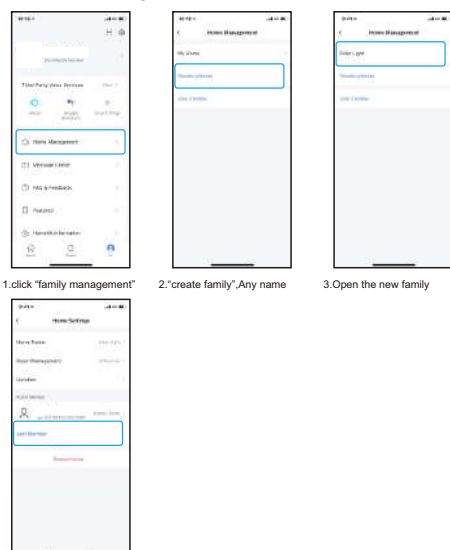


Notice:The device group must be the same version. Group management cannot be performed for different versions

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5.Family management

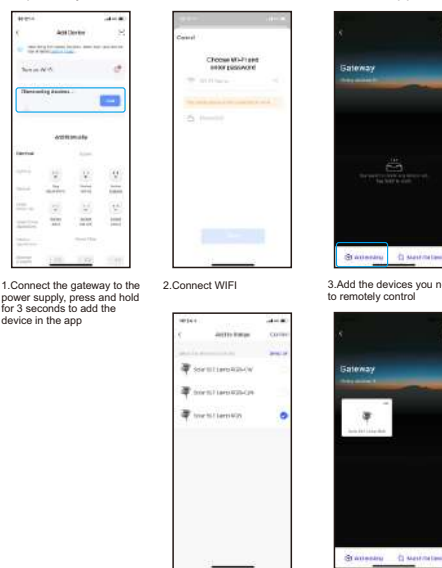
Use the "Family management" function, can share operation permissions with other family members, implement multiple members to manage devices.



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6.Internet remote control

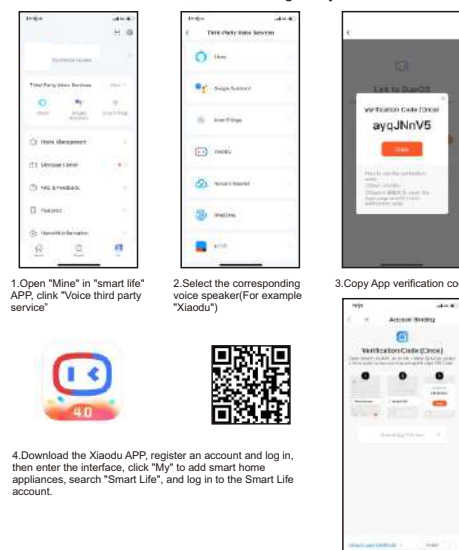
Internet remote control: Need to purchase Bluetooth gateway separately, then connect the WIFI, remote control via app.



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7.Internet Voice control

Third party intelligent speaker control lamp: Need to purchase Bluetooth gateway separately,Download smart speaker app, bind "smart life" account, control the lights by voice.



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6.Link life number after authorization



7.Modify the light's name you want to control, make voice call control easy to operate

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