

## F 自定义场景/Custom scene

首页导航栏选择“场景”，点击“添加场景”

Select "Scene" in the navigation bar on the homepage and click "Add Scene"

**循环规则：** 点击右侧设置场景运行次数，可设置为单次、无限、自定义

**Cycle rules:** Click on the right to set the number of scene runs, which can be set to single, unlimited, or custom

**插入黑色节点：** 点击右侧设置每个节点之间灯光熄灭时间，不选择即不熄灯

**Insert a black node:** click on the right to set the light turn off time between each node. If you don't select it, the light will not be turned off.

+ 添加节点，点击选择运行设备或群组

+ Add node, click to select running device or group

**运行模式：** 点击右侧设置灯光运行模式，不同类型设备可选模式数量不同，下方可设置参数也有差异

**Operation mode:** click on the right to set the light operation mode. The number of modes available for different types of equipment is different, and the parameters that can be set below are also different

**运行时间：** 设置本节点运行时长

**Running time:** Set the running time of this node

**预览：** 可预览选择模式的光效

**Preview:** preview the light effect of the selected mode

**确认：** 保存节点设置

**Confirm:** save node settings

节点条右侧 ▶ 预览节点灯效，☰ 调整节点排序

The right side of the node bar ▶ Preview the node lighting effects, ☰ adjust the order of the nodes

可添加多个节点，节点从上往下依次运行

Multiple nodes can be added, and the nodes run sequentially from top to bottom

\* 受手机硬件差异，单个自定义场景可运行节点数量不同

\* Due to differences in mobile phone hardware, the number of nodes that can be run in a single custom scene is also different

\* 因群组设备无法识别组内设备类型，所以会显示全部灯光模式并可设置，但运行时遇到设备不支持的模式不会有对应光效

\* Because the group device cannot identify the device type in the group, it will display all the light modes and can be set, but the mode that the device does not support during operation will not correspond to the light effect

## G 存取参数/Access parameter

在设备控制页右上角 ☰ 可存取灯光参数

The lighting parameters can be accessed in the upper right corner of the device control page

**保存参数：** 存取当前控制页设置参数

**Save parameters:** access the current control page to set parameters

**读取参数：** 读取已保存灯光参数

**Read parameters:** read saved lighting parameters

## 支持系统 / Support System

iOS



Android HarmonyOS



扫描二维码下载安装  
Scan QR code to  
download and install

[www.falconeyes.com.hk/DeSalLite+.apk](http://www.falconeyes.com.hk/DeSalLite+.apk)

手机浏览器打开链接下载安装  
Enter the URL in the web browser  
to download and install



App 需要注册账户才能使用，注册信息仅用于账户登录及验证码接收，不会泄露隐私及骚扰。

App requires a registered account to use, the registration information is only used for account login and verification code reception, and will not reveal privacy and harassment.

App 账户与灯光设备连接绑定后，在不同手机 App 登录账户即可控制已绑定的灯光设备。

After the App account is connected and bound to the lighting device, user can log in with a different mobile App to control the bound lighting device.

灯光设备第一次连接 App，请先对灯光设备蓝牙连接重置。

When connecting the lighting device with App for the first time, please reset the Bluetooth connection of the lighting device first.



# DeSal Lite+

灯光无线控制App

Lighting Remote Control App

## 操作指引 Operational Guidelines

### A 灯光设备蓝牙重置/Bluetooth Reset

在灯光设备上选择 **RESET** 界面  
Select the **RESET** interface on the device

光标选择“?”，上下按键选择显示“YES”，等待 3 秒后设备蓝牙重置完成  
The cursor selects “?”, the up and down keys select to display “YES”, wait for 3 seconds to complete the Bluetooth reset of the device

### B 添加设备连接/Add device connection

打开设备，打开手机蓝牙，打开“DESAL Lite+”App  
Turn on the device, turn on Bluetooth of the phone, and open the “DESAL Lite+” App

导航栏选择“设备”，点击“添加设备”，或点击右上角+选择“添加设备”  
Select **”Device”** in the navigation bar, click **”Add Device”**, or click **+** in the upper right corner to select **”Add Device”**

自动扫描可连接设备，点击扫描到的设备右侧⊕连接  
Automatically scan devices, click on the right side of the scanned device ⊕ connect

已连接设备在 App“最近”、“设备”、“群组”可选  
Connected devices are available in the App **”Recent”**, **”Device”** and **”Group”**

### C 设备灯光调控/Device lighting control

开启设备，开启手机蓝牙，运行“DESAL Lite+”App  
Turn on the device, turn on Bluetooth of the phone, and open the “DESAL Lite+” App

在“最近”、“设备”、“群组”页选择需要使用的设备或群组  
Select the device or group to be used on the **”Recent”**, **”Device”** and **”Group”** pages

设备控制界面右上角⊙可开关灯光,此功能非设备关机  
Click the key on the upper right corner of the device control interface to control the light ⊙,This function is not a physical shut-down

#### 彩色模式/COLOR

**HSI**: HSI 色盘选择或点击 **H、S、I** 输入数值设定灯光 HSI 色彩，黑白色条调整灯光明暗  
select the HSI color wheel or click H, S, I to enter the value to set the HSI color of the light, and the black and white bar to adjust the brightness of the light

**RGB**: 拖动 R、G、B 色条或点击 R、G、B 输入数值设定灯光 RGB 色彩  
Drag the R, G, B color bar or click R, G, B to enter the value to set the RGB color of the light

**L\_GEL (以 3000K 光源为基准 /Based on 3000K)**: 点击圆形色片选择灯光色彩,黑白色条调整灯光明暗  
Click the round color gel to select the color of the light, and the black and white bar to adjust the brightness of the light

**R\_GEL (以 3000K 光源为基准 /Based on 3000K)**: 点击圆形色片选择灯光色彩,黑白色条调整灯光明暗  
Click the round color gel to select the color of the light, and adjust the brightness of the light by the black and white bar



#### 色温/CCT



拖动色温条调整灯光色温，拖动黑白色条调整灯光明暗，拖动红绿条调整灯光 GM,或直接点击色温、亮度值输入数值设定灯光  
Drag the color temperature bar to adjust the color temperature of the light, drag the black and white bar to adjust the brightness, drag the red and green bar to adjust the GM, or directly click the color temperature and brightness to enter the value to set the light.



#### 场景/SCENE

点击灯光场景选择灯光效果，-5~0~5 数字条改变光效变化速度，黑白色条调整灯光明暗  
Click on the lighting scene to select the lighting effect, the -5~0~5 number bar changes the speed of light effect change, and the black and white bar adjusts the brightness of the light

#### 图片/PICTURE

 摄像中心对准需要颜色，点击吸管按钮灯光确定灯光颜色  
 Align the center of the camera with the desired color, click the straw button to change the light to the selected color

 点击打开相机，拍摄需要照片并确认，点击图片选取灯光色彩  
Click the  button to turn on the camera, take a photo and confirm it, click the photo to select the color of the light

 点击选择所需图片，点击图片选取灯光色彩  
Click the  button, select the desired picture, click the picture to choose the color of the light

#### 音乐/MUSIC

点击歌曲即随音乐节奏变化灯光  
Click on the song, light changes with music rhythm

### D 创建设备群组/Create a device group



导航栏选择“群组”，点击“创建群组”，或点击右上角 + 选择“创建群组”  
Select **”Group”** in the navigation bar, click **”Create Group”**, or click **+** in the upper right corner to select **”Create Group”**

输入群组名称，选择群组设备类型，确认  
Enter the group name, select the group device type, and confirm

选择“未添加”页，点击设备右侧⊙对应设备灯光即会闪烁，⊕加入群组  
Select the **”not added”** page, click the ⊙ on the right side of the device, the corresponding device light will flash, ⊕ join the group

已建群组在 app“最近”、“群组”可选  
The established groups are available in the app **”Recent”** and **”Group”**

### E 其它/Other

**快速切换设备**: 点击右侧中间  图标，选择切换设备  
**Quickly switch device**: Click the  icon in the middle right and select the switch device

**删除设备**: 长按设备条，选择“删除设备”，根据指引完成操作  
**Delete device**: press & hold the device bar, select **”Delete Device”**, and complete the operation according to the guidelines;

**解散群组**: 长按群组条，选择“解散群组”，根据指引完成操作  
**Disband the group**: press & hold the group bar, select **”Disband Group”**, and complete the operation according to the guidelines

**编辑群组设备**: 长按群组条，选择“编辑群组”，“已连接”页面选择删除设备  
**Edit group device**: press & hold the group bar, select **”Edit Group”**, and select **”Delete Device”** on the **”Connected”** page