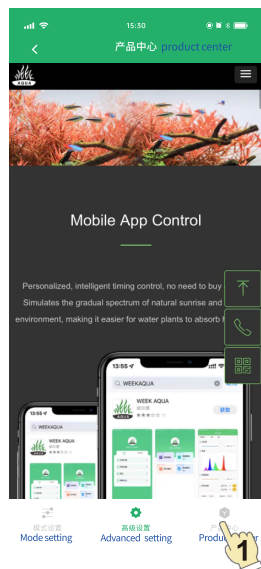


8. 产品中心 Product center



1. 点击产品中心获取更详细安装操作视频或了解更多信息
Click on the Product Center for more detailed installation videos or for more product information.

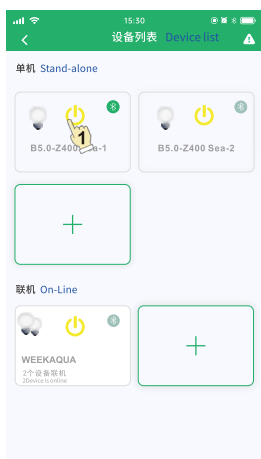


2. 根据手机系统点击下载APP
Click to download the APP according to the mobile phone system.

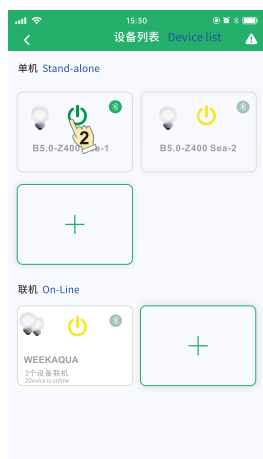


3. 按提示语输入正确的验证码
Enter the correct verification code as prompted.

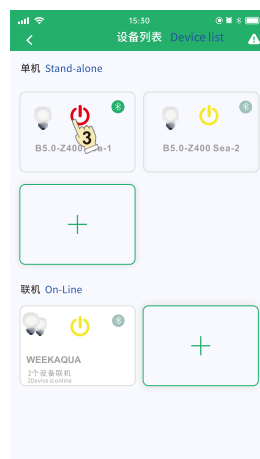
9. 临时开关 Temporary switch



1. 点击返回设备列表, 黄色图标为临时开关, 黄色表示运行内部指令
Click to return to the device list. The yellow icon is the temporary switch. Yellow indicates running internal instructions.



2. 点击变为绿色是强制开灯
Click to turn green to force the lights on.



3. 点击变为红色是强制关灯, 再点击变为黄色则运行内部指令
Click to turn red to force the lights off. Click again to turn yellow to run internal instructions.



WEEK AQUA APP使用说明书 APP Instruction Manual 海水珊瑚 B5.0 Seawater coral

APP支持中英双语, 根据手机系统语言自动识别, 非中文选项则自动显示为英文系统。

The APP supports both Chinese and English, which can be automatically recognized according to the language of the mobile phone system. Non-chinese options will be automatically displayed as English system.

设备需要手机上安装APP才能使用, 请按以下方式下载安装

The device can only be used if the APP is installed on the mobile phone. Please download and install it in the following ways.

1. 苹果ios系统, 苹果APP store搜 WEEKAQUA 下载安装。或扫说明书二维码下载安装。
For ios, head to the App store and search for "WEEKAQUA". Or scan the manuals QR code to download and install.

2. 安卓Android系统, 谷歌应用商店Google Play搜 WEEKAQUA 下载安装。
For Android, Google App store Google Play search "WEEKAQUA" download and install.

3. 安卓Android系统, 小米手机应用市场搜 WEEKAQUA 下载安装。
For Android, MI mobile phone application market search "WEEKAQUA" download and install.

4. 安卓Android系统, 华为手机应用市场搜 WEEKAQUA 下载安装。
For Android, Huawei mobile app market search "WEEKAQUA" download and install.

5. 安卓Android系统, OPPO手机应用市场搜 WEEKAQUA 下载安装。
For Android, OPPO mobile application market search "WEEKAQUA" download and install.

6. 安卓Android系统, vivo手机应用市场搜 WEEKAQUA 下载安装。
For Android, vivo mobile phone application market search "WEEKAQUA" download and install.

7. 安卓Android系统, 腾讯应用宝商店搜 WEEKAQUA 下载安装。
For Android, Tencent app store search "WEEKAQUA" download and install.

8. 安卓Android系统, 威尔康WEEKAQUA官方网站下载安装www.weekaqua.com/app
(复制网址在浏览器中打开才可下载)

For Android. Download and install the official website of WEEKAQUA www.weekaqua.com/app
(You can download the website only when you open it in your browser.)



苹果ios系统
扫码下载
Apple system
QR code download

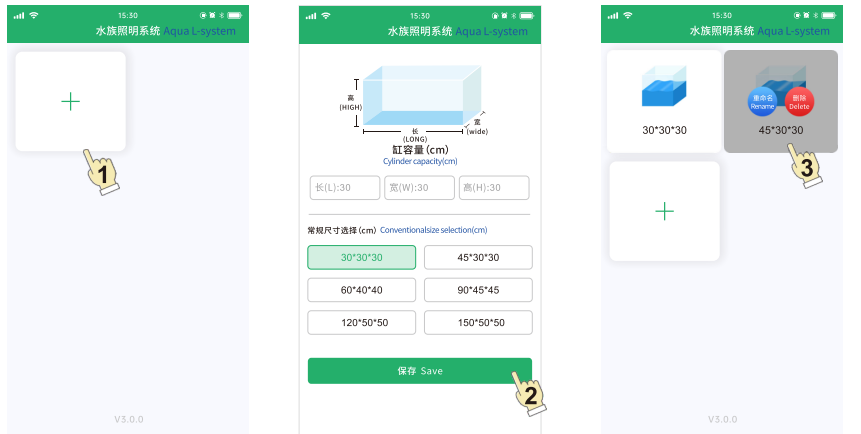


安卓 Android系统
扫码下载
Android system
QR code download

1、水族照明系统设置 Aqua L-system setting

下载安装完成后,打开手机蓝牙,并确保灯具接通电源,进入app操作页面。

After downloading and installing, turn on the Bluetooth of the mobile phone, and ensure that the lamp is connected to the power supply, and enter the app operation page.

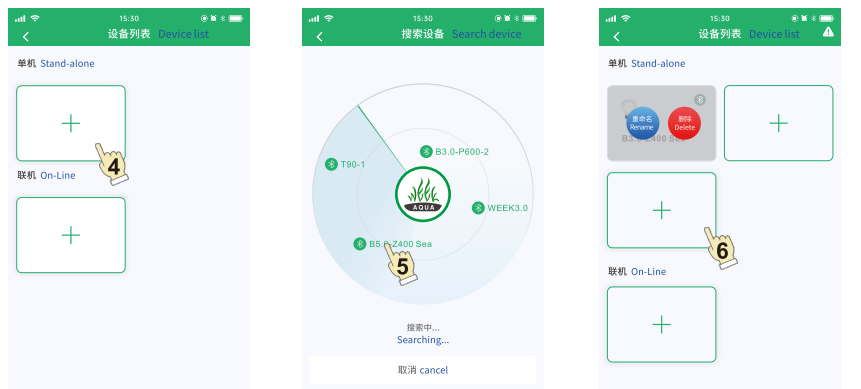


1.点击界面“+”按钮
Click the "+" button on the interface.

2.新建鱼缸尺寸,可自定义输入,也可以按下方常规尺寸选择
New fish tank size, can be customized input, can also be selected according to the conventional size below.

3.点击新建好的鱼缸进入“设备列表”
(注:长按新建鱼缸可进行删除或者重命名,按“+”支持添加多个鱼缸)
Click the new fish tank to enter the "Device List" (Note: Long press the new fish tank to delete or rename it).

2、单机连接设置 Stand-alone setting



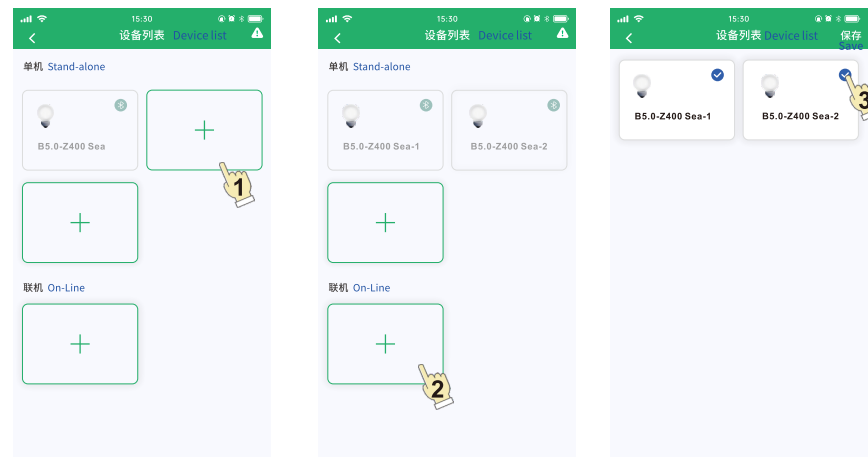
4.进入“设备列表”后点击单机中的“+”为鱼缸添加设备
Go to Device List and tap + in a single device to add a device to the fish tank.

5.搜索到相对应设备后点击应用即可
Search for the corresponding device and click Apply.

6.如添加设备错误,可点击“+”再次搜索添加,或长按删除。(注:右上角蓝牙图标亮起说明设备连接成功)
If the device is incorrectly added, click "+" to search for the device again, or hold down to delete the device.

1

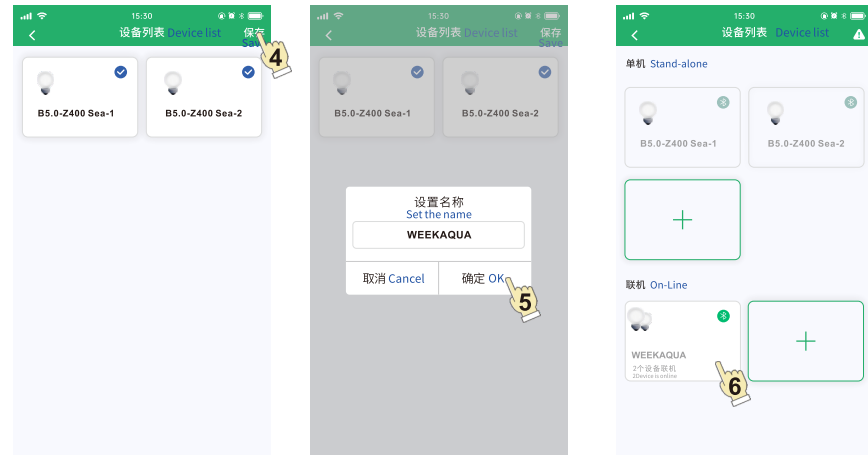
3、联机连接设置 On-Line setting



1.先在单机中搜索添加多台单机设备
First, search for multiple standalone devices to add.

2.点联机中的“+”进入“设备列表”
Click "+" in online to go to "Device List".

3.进入“设备列表”后点选您需要联机的设备
Go to Device List and select the device you want to connect to.



4.点右上角保存
Click the upper right corner to save.

5.弹出对话框设置名称后按确认
In the dialog box that is displayed, set the name and press OK.

6.添加成功后可以对该组所有的灯同时进行控制(注:右上角蓝牙图标亮起说明设备连接成功)
After adding successfully, all lights in this group can be controlled at the same time.

2

4、模式设置 Mode setting



页面停留在哪组即运行哪组的预设指令。设置完成后，退出APP页面即可，以退出前的页面作为运行指令。

Where the page stops is the default instruction for which group to run. After the Settings are completed, exit the APP page and take the page before the exit as the operation instruction.

1. 有12种推荐模式选择: 软体、硬骨、混养、海鱼、绚丽、生长、观赏、爆藻、月光、闪电、暴雨、多彩。
2. 选择需要的推荐模式，点击右上角“”进入该推荐模式的设置。
(闪电、雷雨、多彩不能进行设置。具体操作请查看第4页)

1. There are 12 R-modes to choose from: LPS, SPS, Mixed, FOT, NPS, AB+, Watch, Algae, Moonlight, Storm, Cloud, Color Cycle.
2. Select the desired preset mode, click " " in the upper right corner to enter the R-mode.
(Storm, Cloud and Color Cycle cannot be set. Please refer to page 4 for details)

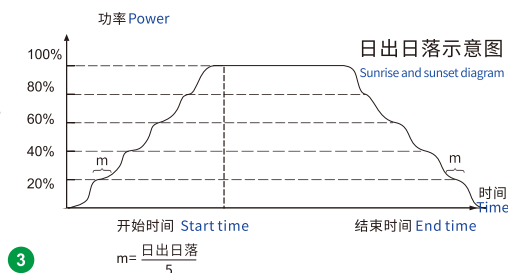
1. 自定义可自设12组调光模式。自定义可单独调节单路的光谱比例。
2. 选择自定义1，点击右上角“”进入该自定义的设置。
(具体操作请查看第5页)

1. Custom mode can set 12 groups of dimming modes. In custom mode, the spectrum proportion of a single channel can be adjusted separately.
2. Select Custom 1 and click " " in the upper right corner to enter the setting of the custom mode.
(Please refer to page 5 for details)

定时设置：出厂默认定时时间为01:00-23:00，绿色时间段为工作时间，拖动按钮后自动保存，请按实际需求调整。
点击并拖动图标快速设置自定义开关灯时间，“”为开始时间，“”为结束时间。点击“+”、“-”可精准调节时间。
如果要24小时亮灯，拖动图标设置即可。

日出日落：选择对应的变化时间，由暗至亮再变暗的工作原理，按需要选择时间即可。

Timer setting: The factory default timing time is 01:00-23:00, and the green time period is working time. Drag the button to save the time automatically. Adjust it as required.
Click and drag the icon to quickly set the on and off time of custom lights. " " indicates the start time, and " " indicates the end time.
Click "+" and "-" to accurately adjust the time. To keep the lights on for 24 hours, drag the icon to set it.
Sunrise and sunset: Select the corresponding change time, from dark to light and then dark working principle, according to the need to select the time.



3

5、推荐模式设置 R-mode setting



推荐模式不能调单路光源
You cannot switch a single light source in R-Mode

点击按钮保存数据可返回上一级“模式设置”界面
You can click the button to save data and return to the "Mode Setting" interface

恢复默认数据
Restoring Default Data

注意事项：推荐模式只能调节总功率比例，推荐模式不能调单路光源。

Note: In R-mode, can only adjust the total power. You cannot switch a single light source in R-mode.

4

6、自定义设置 Customize setting



点击“”可编辑自定义的名称
Click "" to edit the custom name

点“+”、“-”精准调节
Point "+" and "-" for precise adjustment

拖动滑块可快速调节
Drag the slider for quick adjustment

自定义不能调节总功率
The total power cannot be adjusted by custom

点击按钮保存数据可返回上一级“模式设置”界面

You can click the button to save data and return to the "Mode Setting" interface

恢复默认数据
Restoring Default Data

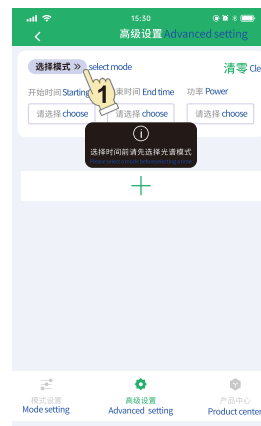
(注意事项: 自定义不能调节总功率)
(Note: customized total power cannot be adjusted)

7、高级设置 Advanced setting

高级设置中可以设置12组不同模式和多段定时。

In Advanced Settings, you can set twelve different modes and multi-segment timing.

推荐模式定时设置: R-mode Timer Setting:



1. 点击“选择模式”
(注意: 选择时间前先选择光谱模式)
Click "Select Mode"
(Select the mode before selecting the time)

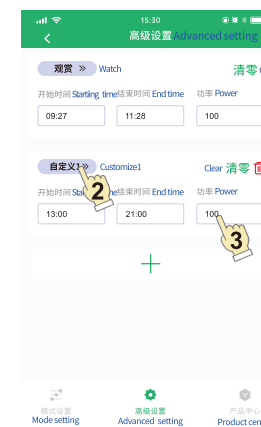
自定义定时设置: Customize timer Setting:



1. 点击界面上的“+”添加模式
Click "+" on the interface to add a mode.



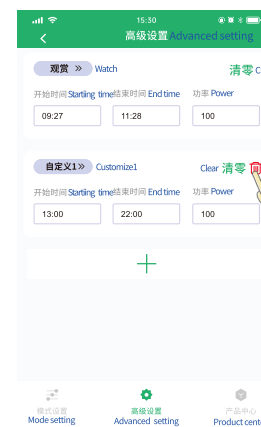
2. 选择自己需要的光谱模式
后点击确认
Select your desired spectral mode and click OK



2. 选择设置好的自定义模式
3. 选择开始时间、结束时间和功率
Select the set custom mode. Select the start time, end time, and power.



3. 选择开始时间、结束时间和功率。
(注意: 结束时间必须大于开始时间)
Settings Select the start time, end time, and power.
(Note: The end time must be greater than the start time)



4. 点击界面上的“清零”可删除该组数据重新编辑

点击界面上的“”可删除整组

Click "Clear" on the interface to delete the data and edit it again.

Click "" on the interface to delete the whole group.