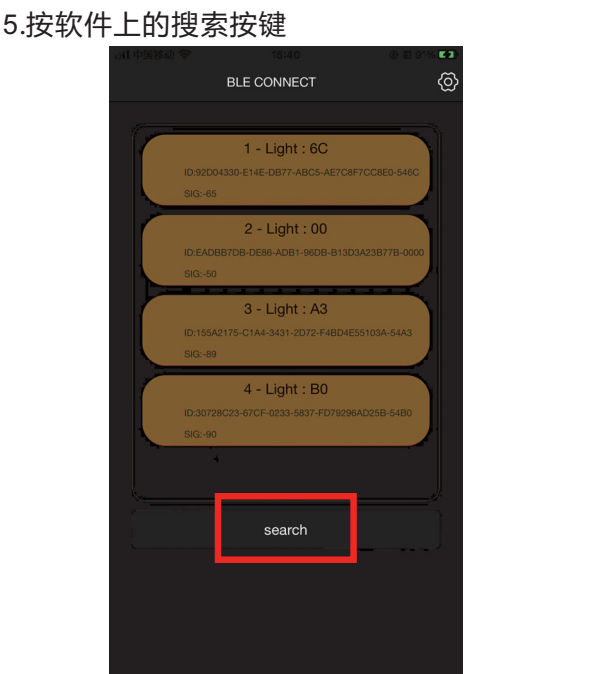
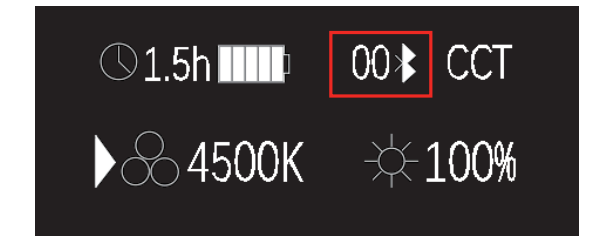
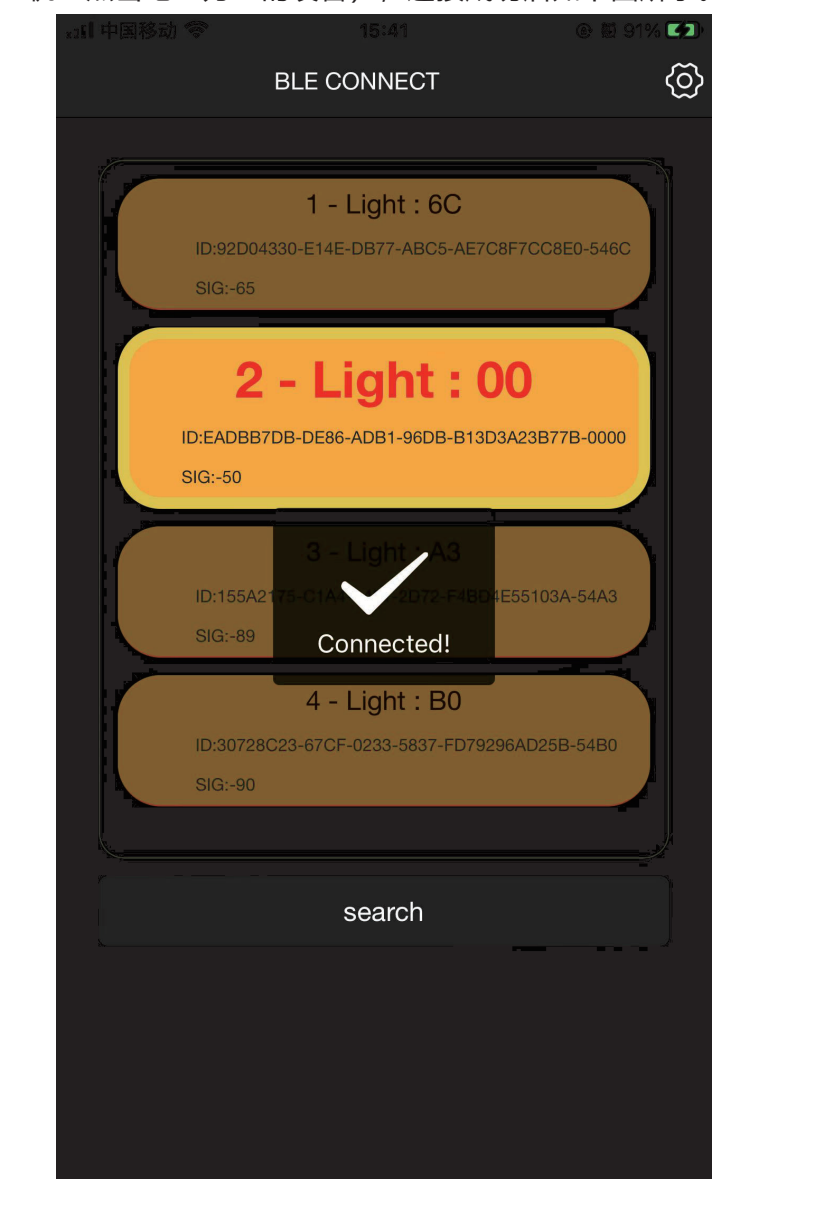


LED 摄影灯控制软件使用说明

- 使用准备**
- 1.使用手机下载并安装摄影灯控制软件。
 - 2.开启手机蓝牙。
 - 3.开启灯光控制软件，允许软件访问位置信息。
 - 4.开启要使用的摄影灯。



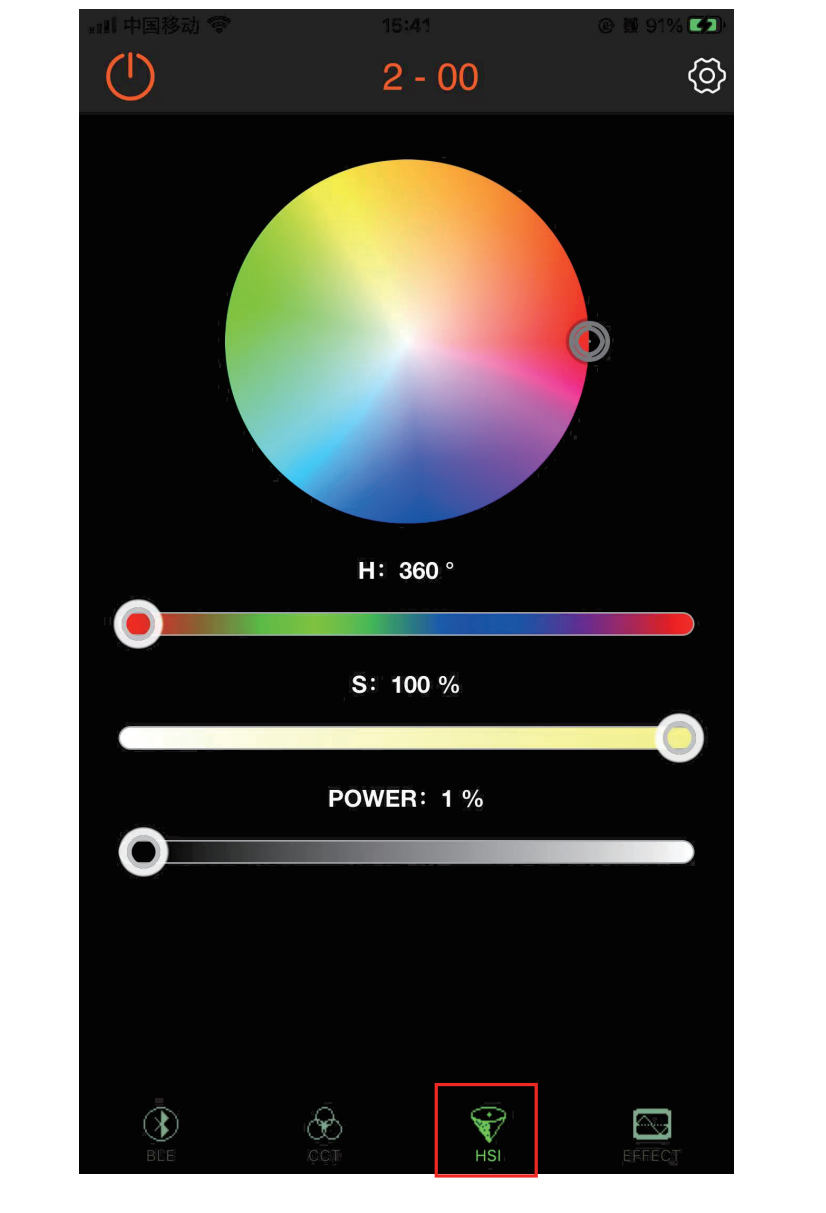
5.点击需要连接的设备（摄影灯屏幕上显示蓝牙地址为00，手机上点击地址为00的设备），连接成功后如下图所示。



6.连接成功后，自带进入操作界面，可通过底部按键，切换CCT HSI EFFECT模式。



7.通过点击软件上的按键调节所需要的灯光效果。



8.Music、Wave1、Wave2为自定义光效，分别是音乐、呼吸光、频闪光；双击图标进入自定义设置界面，可分别调节Freq(频率)、Power(亮度)、CCT/HSI(冷暖光/彩色光)。

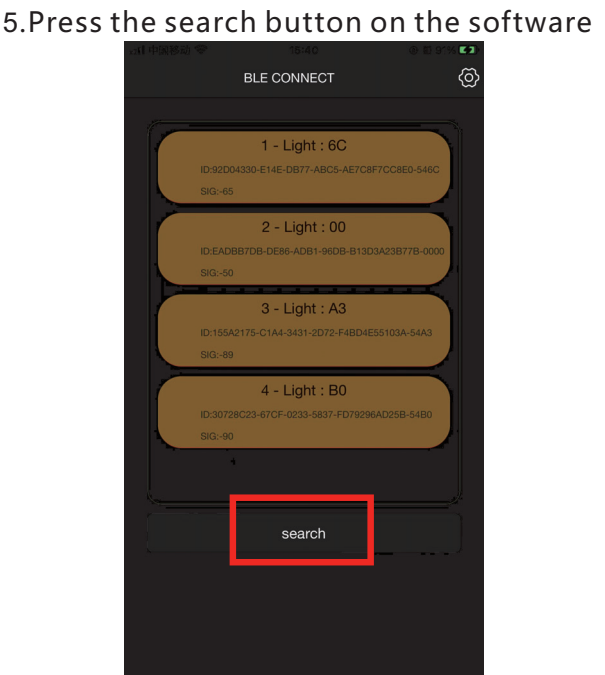


9.可通过点击软件上的蓝牙按键，回到设备连接界面，连接需要的设备（注意摄影灯屏幕上的蓝牙地址与软件上的蓝牙地址）。



LED Photographic Light Control Software Usage Instructions

- Preparation for use**
- 1.Use your phone to download and install the camera light control software.
 - 2.Turn on your phone Bluetooth.
 - 3.Turn on the light control software to allow the software to access location information.
 - 4.Turn on the camera light you want to use.



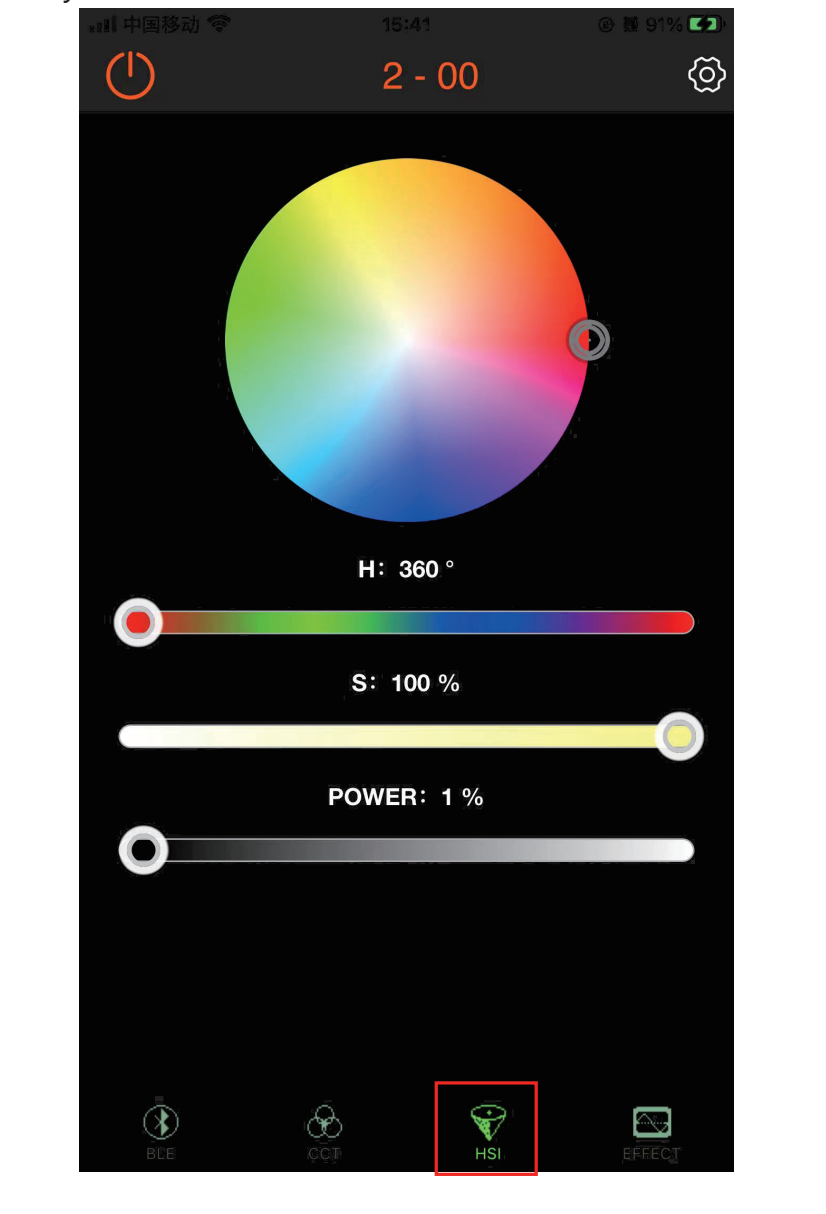
5.Tap on the device that needs to be connected (the camera light screen shows the Bluetooth address 00, hand Click on the device with address 00 on the machine), after the connection is successful, as shown in the following figure.



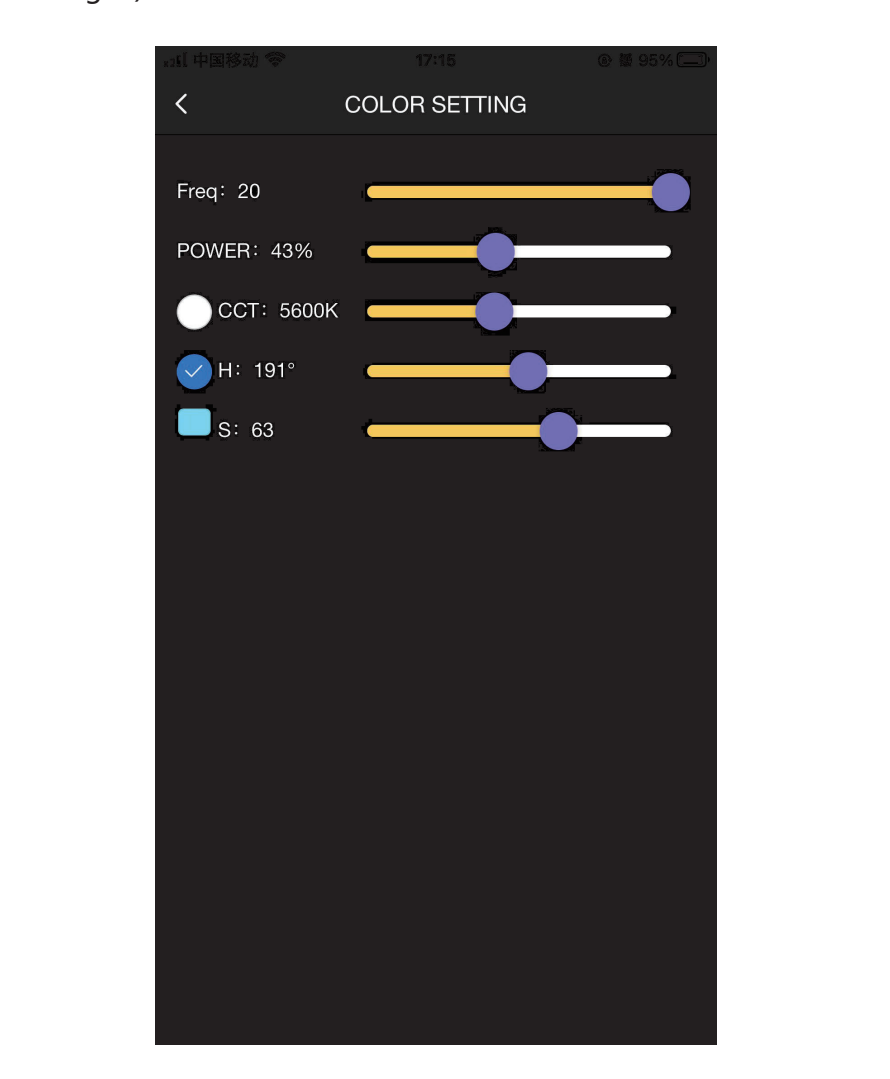
6.After the connection is successful, it comes into the operation interface and can switch the CCT by pressing the button at the bottom HSI EFFECT mode.



7.Adjust the desired lighting effect by clicking on the keys on the software.



8.Music、Wave1、Wave2 are custom lighting effects, respectively, music, breathing light,Flash flash; Double-click the icon to enter the custom settings interface, you can adjust the Freq (frequency), Power (brightness), CCT/HSI (cold and warm light/color light).



9.You can return to the device connection interface by clicking the Bluetooth button on the software, and the connection is requiredDevice (Note the Bluetooth address on the camera light screen and the Bluetooth address on the software).

