

2.2 In HSI mode

After the product is turned on, it can be cycled through the MODE button (CCT, HSI, SCENE)

Operation in HSI mode:

Brightness adjustment → Press the Fn1 key to select the brightness parameter in the screen, and then adjust the brightness through the SET function rotary knob.

Color temperature adjustment → Press the Fn3 key to select the color temperature parameter in the screen, and then adjust the color temperature through the SET function rotary knob.

color saturation adjustment → Press the Fn4 key to select the saturation parameter in the screen, and then adjust the color saturation through the SET function rotary knob.

Channel adjustment → Press the Fn2 key to select the Gr parameter on the screen, and then use the SET function rotary knob to adjust the Gr group (group A-C).

Group adjustment → Press the Fn2 key to select the Ch parameter in the screen, and then use the SET function rotary knob to adjust the channel value (ch1-ch40).

2.3 In SCENE mode

After the product is turned on, it can be cycled through the MODE button (CCT, HSI, SCENE)

Operation in SCENE mode:

Brightness adjustment → Press the Fn1 key to select the brightness parameter in the screen, and then adjust the brightness through the SET function rotary knob.

Scene adjustment→ Press the Fn3 key to select the scene parameters on the screen, and then use the SET function rotary knob to adjust different scenes.

Group adjustment → Press the Fn2 key to select the Gr parameter on the screen, and then use the SET function rotary knob to adjust the Gr group (group A-C).

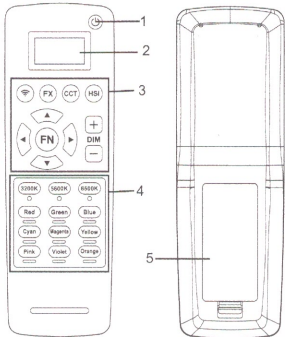
Channel adjustment → Press the Fn2 key to select the Ch parameter in the screen, and then use the SET function rotary knob to adjust the channel value (ch1-ch40).

5. Remote control parameter adjustment (Models without RC do not have this feature)

1. Remote control (Models without RC do not have this feature)

1.1 Introduction to the structure of the remote control

- 1. Power button: Short press of this button is used to turn on the remote control, and long press is used to turn off the remote control.
- 2. Display: Displays the menu and related parameters of the remote control.



3. Function key area:

- 1) It is used to enter the 2.4G parameter setting menu. In this menu, the parameters of CH and GR can be set, and the product can also be controlled to switch on and off.
- 2) FX Used to enter scene mode, preset scene can be selected under this menu.
- 3) CCT Used to enter the dual color temperature mode, the color temperature and brightness of the white light can be set in this menu.
- 4) HSI Used to enter the HSI mode, and RGB parameters can be set in this menu.

- 5) Navigation keys, used to switch parameter items and change parameters.
 - 6) The brightness adjustment button can be used to adjust the addition or subtraction of brightness in any interface.
4. Shortcut key area: Press the keys in this area to quickly set the product parameters to the parameters marked on the keys.
5. Battery compartment: used to assemble two AAA batteries to power the remote control.

1.2 Remote control operation instructions

1. Switch machine

Insert the two AAA batteries into the battery compartment according to the positive and negative signs in the battery compartment. Short press the button on the remote control to turn on the remote control. In the power-on state, long press the button on the remote control to turn off the remote control.

2. Connect with the product

Press the button on the remote control to enter the 2.4G parameter setting interface, use the navigation keys to set the values of CH and GR to be consistent with the product, then the remote control can control the product remotely. In this menu, move the cursor to the GR parameter, and press the FN key to control the product that is consistent with the currently displayed channel group to turn on or off. This function enables individual control of multiple products using one remote control. Without exceeding the remote control distance, the maximum number of independent control products is: 40 (CH) * 3 (GR) units.

3. Control

When the remote control is connected to the product normally:

- 1) Press the FX button to enter the FX mode, in this mode, press the navigation key to switch between different preset scenes.
- 2) Press the CCT button to enter the CCT mode, in this mode, press the navigation button to adjust the color temperature of the product.
- 3) Press the HSI button to enter the HSI mode. In this mode, press the navigation up and down keys to switch the RGB color gamut and saturation options, and press the navigation left and right keys to set the value of the current option.
- 4) Press the button in the shortcut key area to quickly set the product parameters to the parameters or colors marked on the button. DIM "+" and "-" buttons, in all the above modes, can control the addition and subtraction of brightness.

2. APP operation guide:



- 1. Use your mobile phone to scan the unified download QR code corresponding to the picture above, or search for "RHDLight" App through Google Play (Android) or App Store (Apple iOS) to download.
 - 2. Open the APP, you need to agree to all the necessary permissions and function switches. If the Bluetooth is not turned on, it will prompt to turn on the Bluetooth to scan and connect the device, select "OK to turn on the Bluetooth" or manually turn on the mobile phone's Bluetooth (ISO needs to be manually turned on).
 - 3. The product starts normally.
 - 4. As shown in (Figure 1) , click "+" on the app to enter the "device scanning" interface to start scanning devices. After waiting for about a few seconds, the "bound device picture and device name" as shown in (Figure 2) will be displayed. Click to display the (Figure 3) interface. Click figure 3 interface: the current status: connected words, the figure 4 interface will appear. Click the top right of (Figure 4) interface (Grp:A ch:1) to select GRP ch that is the same as the product lamp. By selecting different tabs on the top of the app, you can control and adjust the product in the corresponding interface under the app. Click "connected" in Figure 3 to slide to the left, and figure 5 will appear. Click "delete" in (Figure 5) to prompt to delete the bound device.
- Note: (click Help on each interface of the app to display the specific operation guide of the app).