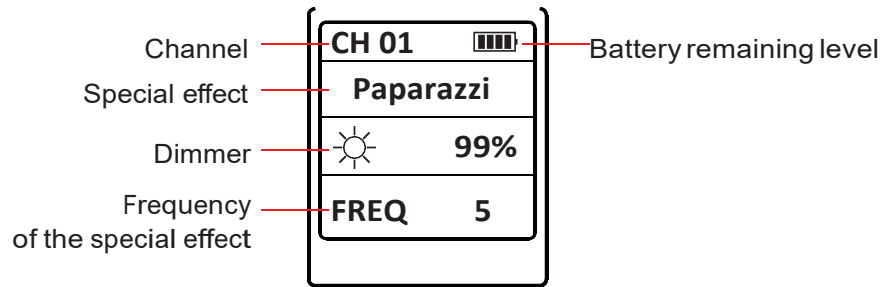


Effects Mode



- Shortly press the ON/OFF button to activate the remote controller.
- Shortly press the START button to go to the mode of special effects.
- Press CH button and go to channel mode. Select the desired channel by pressing <-> <+>, confirm and return by shortly pressing CH button again.
- Press <^> <v> to move up and down from the menu. when the highlight stays on the effect mode, press <-> <+> to select the desired one from the special effects.
- Press <^> <v> to move the highlight to the dimmer, and press <-> <+> to change the brightness intensity from 10% to 100%. Each step up or down is 1%. The operation on the remote controller will be synchronized with the device since the first value setting after paring up.
- Press <^> <v> to move the highlight to the frequency of the special effects, and press <-> <+> to adjust the frequency from the numeric value 1 to 9. The higher value, the higher frequency of flashing. The operation on the remote controller will be synchronized with the device since the first value setting after paring up.

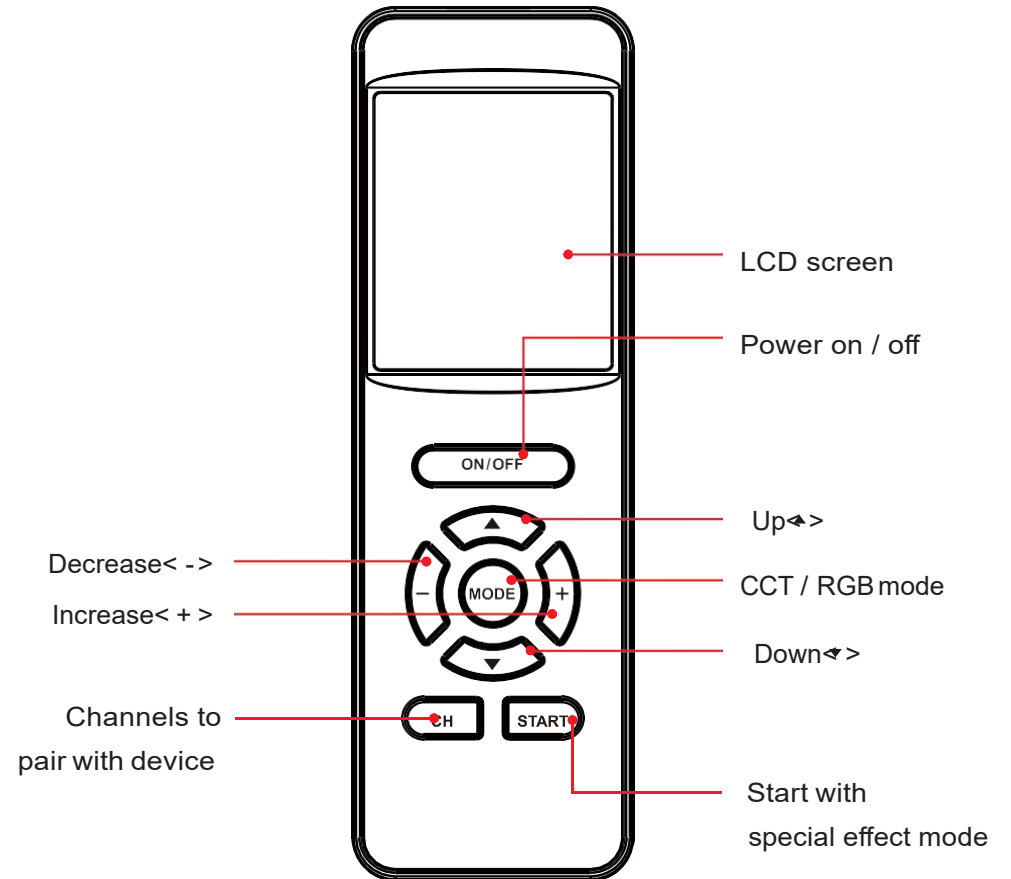
Specifications

Wireless frequency	2.4 GHz
Max. remote distance	≥ 50 M (16.4 FT)
Channels	99
and by	>1 year
Size	44 mm x 138 mm x 23 mm
Weight	68g
Working temperature	-10~50°C

Operating Instruction

LED remote control

Model : RC-02



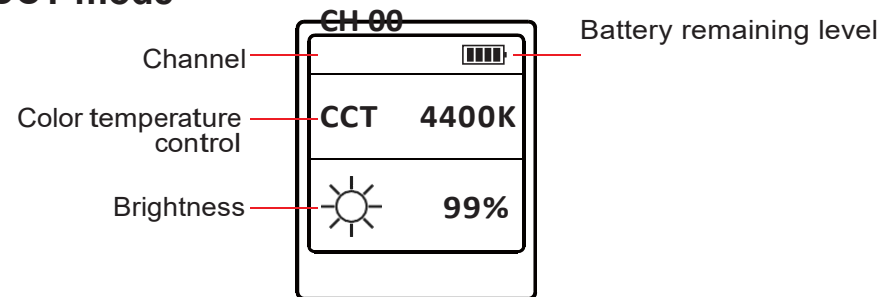
Select the channel on the remote & pair the remote with the light fixture.

- Before you use the remote controller, please make sure that the batteries AAA 1.5v x 2 have been placed properly in the compartment.
- Switch on the light fixture (option of batteries or AC adapter) and make sure the light is on when you are ready to pair them up.
Note: Pressing ON/OFF button on the remote will not power on or off the light before they are paired.
- Shortly pressing the ON/OFF button to activate the remote if the LCD screen is in standby mode.
- To pair the light fixture and the remote, the channels on both devices must be same.
- If the channel on the light fixture is different from that on the remote, the pairing will fail. Please re-select the channel on the remote by pressing <CH> button.
- Go to the channel select screen by <CH> button.
- Select the channel on the remote by pressing <+> <-> button
- Press <CH> button again to confirm the selected channel and go back to the menu.
- Check if the remote is synchronized with the light fixture.
- Now you can use the remote to control the light fixture.
- The LCD screen will automatically enter into standby mode if the remote is not used for some seconds. Press ON/OFF button to activate the LCD screen on the remote.
- If the channel 00 is selected, all the light fixtures on the channel 01-99 will be controlled. You can control the dimmer, color temperature, RGB mode and power on/off from the remote.

Deactivate / activate the light fixture from the remote

- When the light fixture is switch on, you may press ON/OFF button to activate or deactivate the light fixture. If you want to use the remote to control, please make sure the light is always switched on (remember to choose the option of battery or AC power on the back of the light fixture)
Note: if the light fixture is switched off, the remote wont work with it by pressing ON/OFF button.
- Shortly pressing one time the ON/OFF button to activate the LCD screen on the remote.
- Make sure the remote and the light fixture are paired up with the same channel selected.
- Long press the ON/OFF button for 2-3 seconds to deactivate the light fixture to the sleep mode.
- Double pressing the ON/OFF button to activate the light fixture from the sleep mode.
- The LCD screen of the remote will go to standby mode, please press ON/OFF one time to activate the screen.

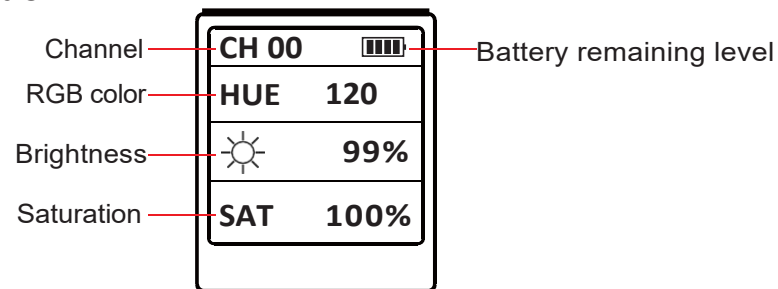
CCT mode



- Shortly press ON/OFF button once to activate the remote.
- Shortly press MODE button and go to CCT mode as the screen above.
- Press CH button to select the channel by <-> <+>, shortly press CH button again to confirm and go back to CCT mode as the screen above.
- Press <-> <+> to adjust the color temperature from 3200K to 5600K, each step is 100K.
- Press <-> <+> to move the highlight to the brightness, increase or decrease the light intensity by <-> <+> from 10% to 100%, each step is 1%.

Important Notice: Color temperature adjustment is not applicable on the light fixtures with daylight version only.

RGB mode



- Shortly press ON/OFF button once to activate the remote.
- Shortly press MODE button and go to RGB mode as the screen above
- Press CH button to select the channel by <-> <+>, shortly press CH button again to confirm and go back to RGB mode as the screen above.
- Press <-> <+> to adjust the RGB color from the value 1 to 360, each step is 1.
- Press <-> <+> to move the highlight to the brightness, increase or decrease the light intensity by <-> <+> from 10% to 100%, each step is 1%
- Press <-> <+> to move the highlight to the SAT, increase or decrease the color saturation by <-> <+> from 10% to 100%, each step is 1%.

Important Notice: The RGB mode is not applicable on the light models which have not RGB features.

FCC Warning :

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference

received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could

void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device,

pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection

against harmful interference in a residential installation. This equipment generates uses and can radiate

radio frequency energy and, if not installed and used in accordance with the instructions, may cause

harmful interference to radio communications. However, there is no guarantee that interference will not

occur in a particular installation. If this equipment does cause harmful interference to radio or television

reception, which can be determined by turning the equipment off and on, the user is encouraged to try to

correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in

portable exposure condition without restriction.