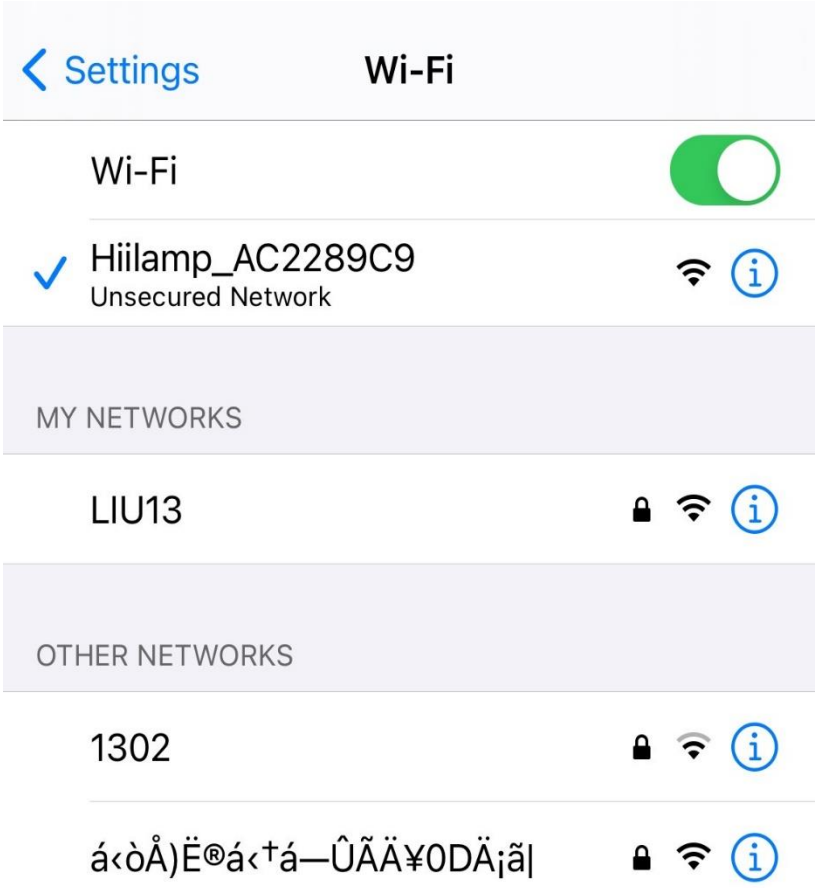
User Manual

Thank you for buying your lamp! This manual includes instructions and help to get you up and running as soon as possible.

Set-up instructions

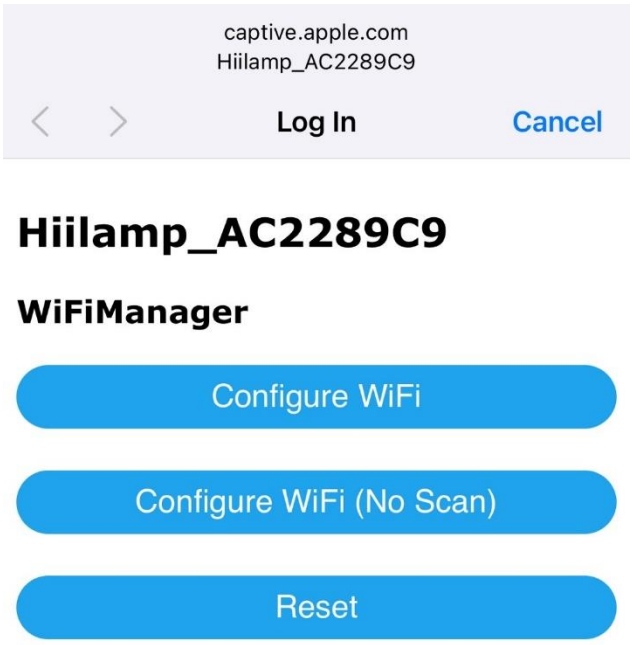
Search for your Hiilamp

Open the package, use the included USB cable to connect the lamp to a USB charger or laptop. At this time, the red light starts to flash indicating that you are waiting to connect to the network. At this point, you can turn on the Wi-Fi in your phone to connect to your Hiilamp, set up the connected network, and set your own group ID.



(Note: If your lamp is not flashing red after connecting to the charger, you can enter the red flashing mode by pressing the touch button in the middle of the top of Hiilamp for 6 seconds.)

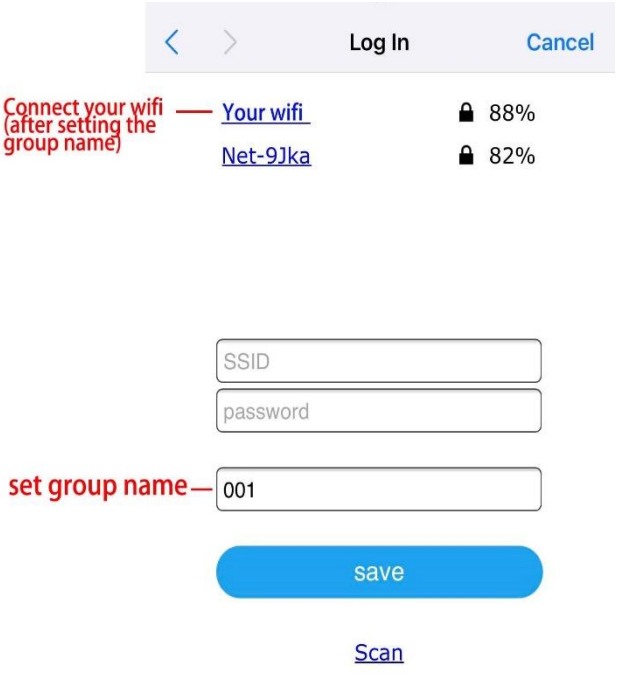
Configure Wi-Fi



After connecting to Hiilamp, a page will pop up, you can access from the page: Configure Wi-Fi, set up the Wi-Fi and group ID you want to connect to.

(Note: If there is no popup, please open a web browser on the connected device and enter the following into the address field“ 192.168.4.1”, this will take you to the same page.)

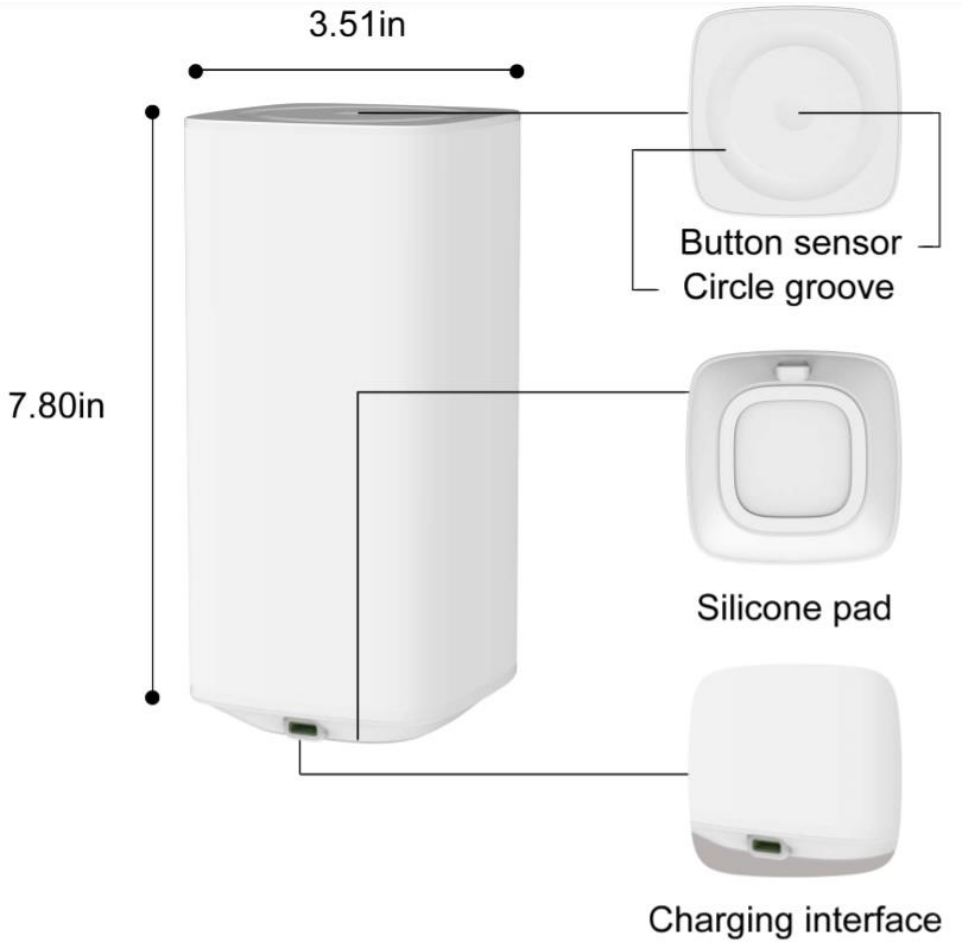
Connect the lamp to your home Wi-Fi



Select your Wi-Fi network, then enter your Wi-Fi password, and set your group name. (Note: Hiilamp can only connect to 2.4Ghz Wi-Fi.)

At this time, Hiilamp starts to connect to Wi-Fi. If the connection is successful, the blue light will flash twice, and then keep the red light. You can use your Hiilamp to send messages to your friends or family.

Touch button instructions



When you miss your friends or family, just touch the top touch button of Hiilamp, you can send the light color you want to other people in the same group at any time, and other people will see the message you sent .

Change color

You have many colors to choose from with our Hiilamp. When you hold your finger on the touch circle button, the color options will start to cycle through as your finger moves. Just hold down until you see the color you want and then let go. After selecting the color, you can press the middle touch point to send. At this point, the light will have a breathing effect, indicating that it has been sent successfully. The lights in the same group will keep the current light color to breathe for 40 seconds, and stop breathing after 40 seconds to display the current color.

Long press the middle button for 3 seconds to turn off the lights or turn on the lights. When the lights are off, if other people in the same group send colors, your lights will light up again, so you don't have to worry about missing every message.

If Hiilamp needs to change the WI-FI or group ID, you can enter the re-distribution mode by holding down the middle button for 6 seconds. (Note: You can hold down for 6 seconds to enter the network configuration regard less of whether the lights are on or off. The distribution network mode is red light flashing.)

Note: 1. If you don't want to join the group, you can also use Hiilamp alone, just enter the light-on state without connecting to the Internet, and you can also choose the light color you like.

2.If you use a laptop to charge, you need to pay attention that the laptop cannot enter the dormant state, otherwise it will affect the network signal of the light.

Package Contents

1* Hiilamp

1* USB Cable

1* User Manual

MADE IN CHHINA

FCC Statement

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

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:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

-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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
This equipment should be installed and operated with minimum distance 20cm etween the radiator & your body.