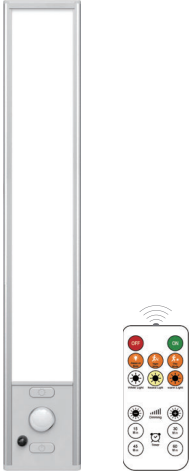


75mm*100mm

正面

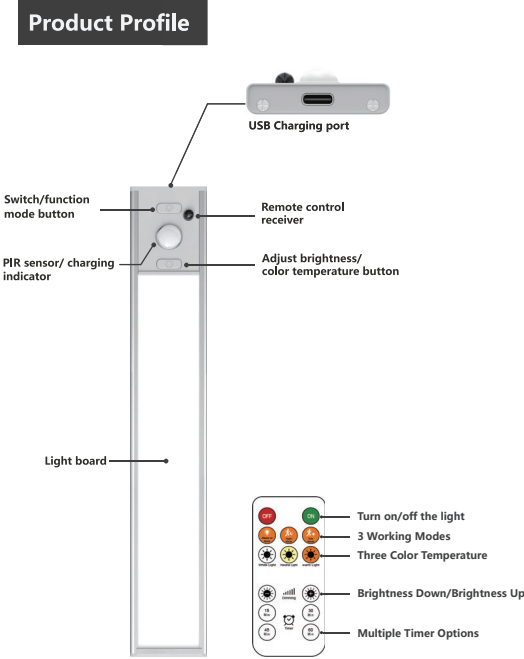
LED UNDER CABINET LIGHT

USER MANUAL



IMPORTANT: Please read this manual carefully before beginning of this product.Keep this manual for future reference.

Product Profile



Function Description

⏻ Button is on/off and mode switching key;
Press it **⏻** key Enter the constant light mode; (The induction function does not take effect in the **always-on** mode, **Will** not go out automatically)
Press it again **⏻** key Enter the night induction mode; (The light flashes three times and then enters the night induction mode)
Press it again **⏻** key Enter **all-day** induction mode; (The light flashes twice and then enters the **all-day** induction mode)

⌂ Button is color temperature switching and brightness adjustment key
Every press **⌂** Cycle switching of color temperature: white light-warm light-natural light.
Long press **⌂** key Can be dimmed or lightened

Special instructions for motion sensing mode

❶ This product is designed for double induction of human body and light. That is, when the ambient light is insufficient, Set the night sensing mode,The lamp body will light automatically when people enter the induction area of the lamp body, Other conditions do not meet the condition of induction automatic lighting; Set the **all-day** induction mode, which lights up as long as people come.

❷ After people leave the sensing area,The light will go out automatically in about 25-30 seconds.

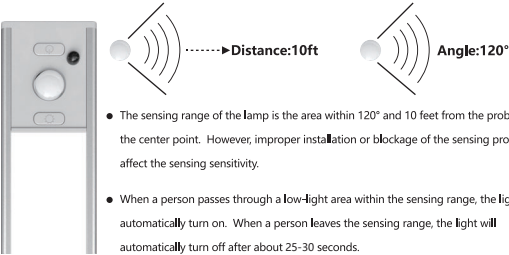
❸ The light stays on if human stays in the sensing range.

❹ In the sensing mode,the light won't turn on when it senses human in a well lit environment.

❺ The installation position such as too low, too high or the probe was blocked will affect the sensing range,it is recommended to be mounted facing the side passing by to ensure the better effect.

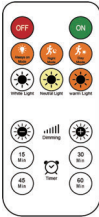
反面

Motion sensor working instructions



- The sensing range of the lamp is the area within 120° and 10 feet from the probe as the center point. However, improper installation or blockage of the sensing probe will affect the sensing sensitivity.
- When a person passes through a low-light area within the sensing range, the light will automatically turn on. When a person leaves the sensing range, the light will automatically turn off after about 25-30 seconds.

Remote control operation instructions



- When using the remote control, it will automatically enter the **always-on** mode.
- Operation settings such as switching, timing, dimming, and brightness adjustment can be performed through the remote control.
- The remote control range is within 16 feet, and multiple products can be remotely controlled at the same time. However, obstruction by objects will affect the sensitivity of the remote control.

USB charging

⚠ Please turn off the light before charging, and do not use it while charging.

⚠ Please use the induded charging cable when charging to avoid charging failure.

 **Charging State:Red light**

 **Fully charged:Green light**



LED Charging Indicator

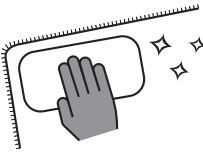
Power usage duration description

❶ According to different usage conditions, the power consumption time will be different. The longer you use it every day, the faster the power consumption will be.

❷ The brightness will decrease with the decrease of power,when the birghtness is low, please recharge the light in time.

Installation description

Step 1



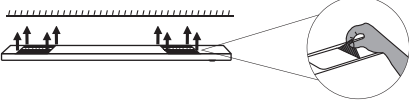
Please wipe the surface where it is pasted clean first and make sure the surface is dry.
(Note: Oil stains on the surface of the pasting area will affect the firmness of the adhesive)

Step 2



Place the two mounting pieces on the back of the light body and move the mounting pieces to the position of the built-in magnet.

Step 3



Peel off the adhesive tape on the back of the mounting piece and stick it to the desired location.
(Note: Please press the surface for more than 10 seconds)

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.