

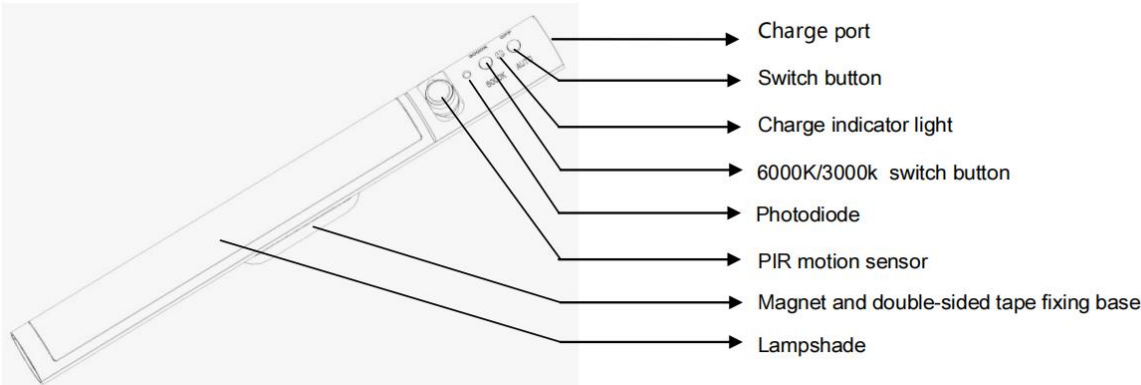
# Famiatm kitchen cabinet light

## Create your smart home



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# Product display



## 40 LED Lights



## Specifications

Product Size:Ø26\*L260mm

product weight:About 85g

Battery model:3.7V lithium battery 14500-800m

Power:0.7W

Type of light source:40pcs

Luminous flux:About 70Lm

Recommend working temperature:0--86 degrees Fahrenheit(0~30℃ )

Color temperature:3000K+6000K

We highly recommend you register at our site to to verify the product authentication, and to have better customer service. Registration is free.

Register VIP--Email: [service2@hensensor.com](mailto:service2@hensensor.com)

## Product features

**Automatic Sensor:**The under cabinet light will auto-on when human motion is detected within 120°, 10ft(3m)and auto-off after 20 seconds when no motion is detected.

**Color Temperature:**You can switch from warm light 3000k to bright light 6000k

**Adjustable:**You can move the button to adjust the sensor direction of the light

**Rechargeable battery:**Plug in the Type c cable we provide to the charging port, 3.5 hours later can be fully charged

**Easy to install:**These cabinet lights are easy to install with the included adhesive magnetic strips

## Application

Cabinets/Wardrobes/Counter/Wardrobe/Kitchen/Hallway/Stairs etc

## Warning

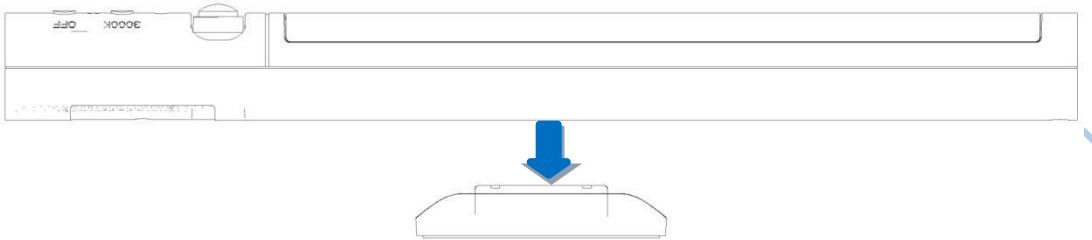
This cabinet light can only be used indoors, please keep it away from direct sunlight and rain

Please do not cover the sensor with opaque objects such as cloth or paper, as this will affect the normal use of the product

## How to install

Three installation methods are available:

1. Attach the led cabinet lighting to the base, and place it on the metal surface to be tightly magnetically adsorbed
2. Tear off the high adhesive tape behind the base and stick it where you want
3. Remove the adhesive tape and use screws to punch holes to fix the installation position.



We have also made operation videos, if you need it, please don't hesitate to ask us.

## How to turn on/off the cabinet light

Press the OFF/AUTO button, the white light will turn on for 5 seconds and then turn off to enter the auto-sensing mode

Press the OFF/AUTO button again to turn off the cabinet light

The under cabinet light will auto-on when human motion is detected within 120°, 10ft and auto-off after 20 seconds when no motion is detected.

Each time the color temperature light is switched, the light will be on for 5 seconds, and then it will enter the automatic sensing mode

When the ambient illuminance is less than about 10 lumens (in cloudy days, the indoor illuminance is about 5-50 lumens), the light will automatically light up when motion is detected

when the ambient light illuminance is higher than about 10 lumens, The cabinet light will not light on when when motion is detected

## How to charge

Plug the type c charging cable into the charging port and it will start charging immediately. At this time, the red light will light up. The indicator light will show blue when fully charged

You can charge via any USB port, such as a plug, a power bank or a

laptop.  
( type c charging cable is not included)

## **Frequently asked questions**

### **1.The light keeps turning off and won't stay on consistently.**

This infrared sensor light will automatically turn off after no movement is detected, it does not have a constant light mode

### **2.The sensitivity of this cabinet light is not enough**

You can adjust the sliding button to adjust the direction of the induction, so as to improve the sensitivity of the light

### **4. The tape will fall and not sticky enough**

Before pasting, you should wipe the surface of the object clean and keep the surface dry (no water, oil, and dust)

## **Warranty**

We support lifetime unconditional return and exchange services, if you meet any problems in use, please do not hesitate to contact us, we will do our best to help you solve the problem

## **Contact us**

We will regular update our E-book, based on our customer feedback. We hope to get more interaction from your side, and let us know more we could do, you could visit more of this information from our website:

Email: [service2@hensenior.com](mailto:service2@hensenior.com)

***Thanks for purchasing***