

PLUG-IN NIGHT LIGHT

# PLUG-IN Night Light



Negative Ion Purification



Night Light



Help Sleep



Light Sensing



No Noise

# PLUG-IN NIGHT LIGHT



## Creating a fresh space

Negative ions have a great impact on human health, such as generating active oxygen, purifying the air, eliminating smoke and dust, and so on. This night light can be used in living areas, such as bedroom, living room, study, bathroom, etc., to create fresh air at any time to protect your health. Of course, there are two choices for you, you can choose the night light without negative ions. This one can be used to solve the problem of illuminating the place you want to light up in the dark night, as well as solving the problem of getting up at night without bright light.

**50** million  
Negative Ions Release  
Scientific Distribution

Study



living room



bedroom



bathroom







## Two model options

The night light function of the two types of night light is the same. The negative ion type has a negative ion emitter, the normal type has no negative ion emitter.



Negative Ion Type



Normal Type



## No Noise, No Radiation

Negative ion type night light can quietly release negative ions. The constant flow of negative ions not only provides you with a clean and fresh sleeping environment, but also helps to improve your sleep quality and protect your health. In addition, the night light does not produce any noise or radiation, giving you a quiet and safe sleep.

<10<sub>dB</sub>

No Noise



Negative Ion Purification



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## Cozy Night Light

The night light has 45 LED beads with 2700K warm color temperature and built-in light control sensor. It will automatically light up in a dim environment and go out in a bright environment. It creates a gentle and non-glaring light environment for you, accompanying you to sleep peacefully at night.

**2700<sub>K</sub>**

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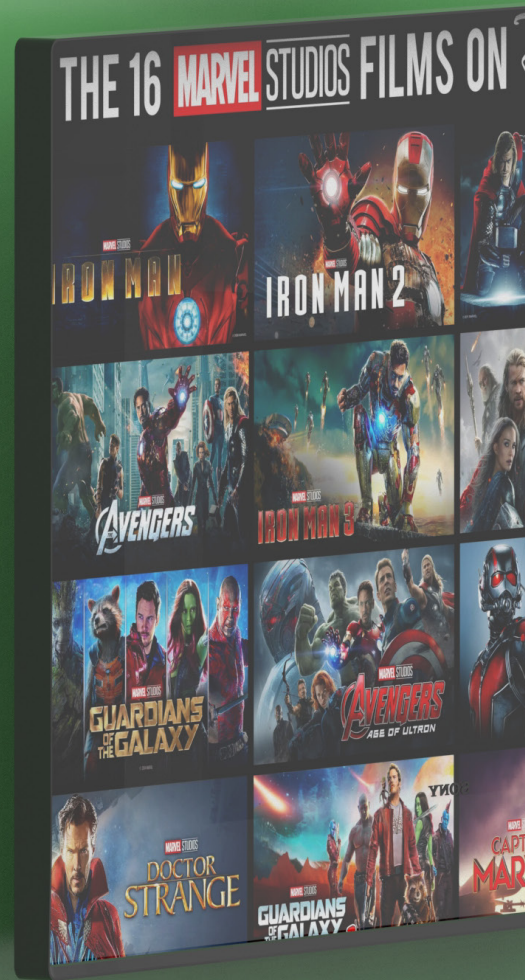


## Plug and Play, Continuous Release of Negative Ions

After plugging in the power supply, the negative ion type night light starts to continuously produce and release negative ions, which can effectively degrade and neutralize harmful gases in the air, such as second-hand smoke, precipitate PM2.5 and other tiny particles. The item is exquisite and compact, with an output of 50 million negative ions per second. So wherever you go, the air is fresh and clean.



**50** million  
Negative Ions Release  
Scientific Distribution







## Light Sensor + Touch Switch

**Light sensor:** The night light has a built-in light sensor, which will automatically turn on and off with the intensity of ambient light.

**Touch Switch:** The night light is equipped with a touch switch, you can long press the touch switch to control the brightness of the night light, and a single touch can control the night light to turn on and off.



Light Sensing



One button to control light

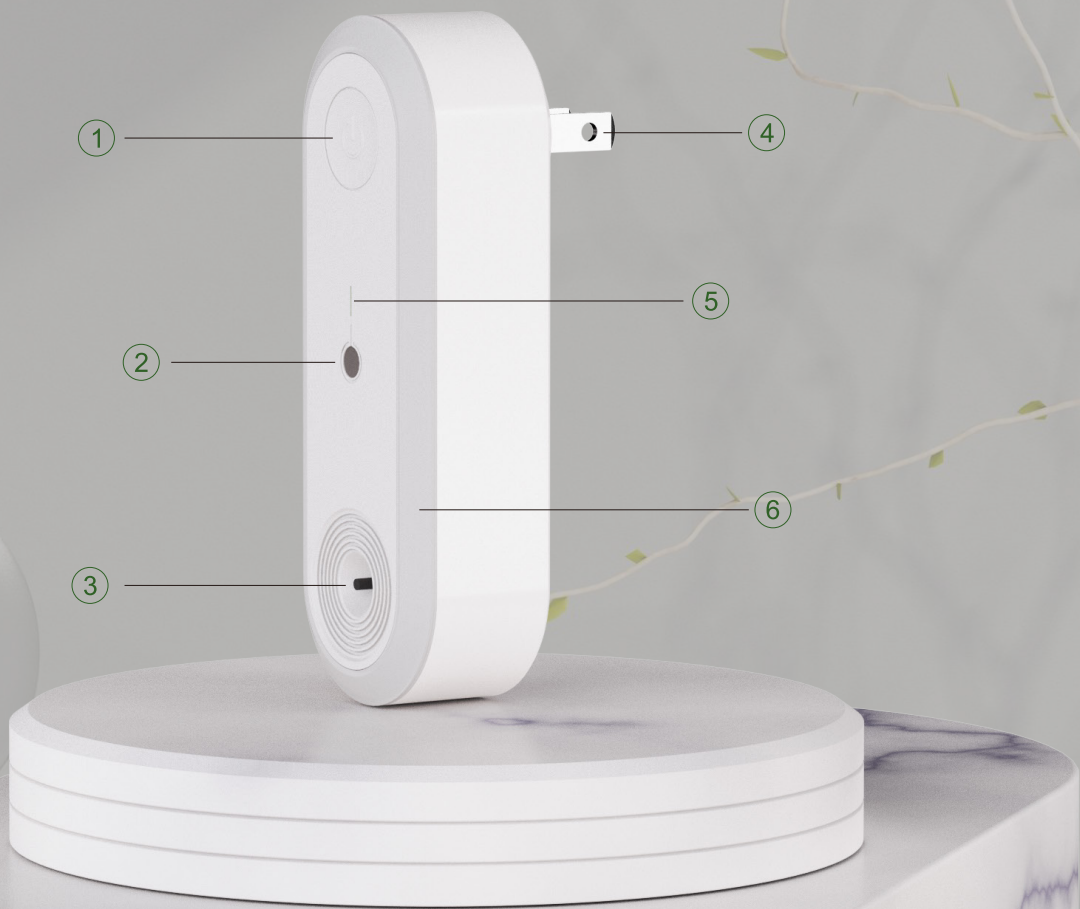




## Product Details

The night light function of the two models is the same, the normal type has no negative ion emitter. ③

- ① Touch Switch
- ② Light Sensor
- ③ Negative Ion Emitter
- ④ Standard Plug
- ⑤ Work Indicator
- ⑥ Low Power LED Light





# PLUG-IN NIGHT LIGHT



## US/EU/AU/CN Plug

As different regions have different socket standards, we provide three different standard plugs, which are suitable for all over the world; meanwhile, the input voltage range of the night light is: 100V~240V, which is also suitable for any countries.

US Standard



EU Standard



AU Standard





# Product Technical Parameters



Negative Ion Type

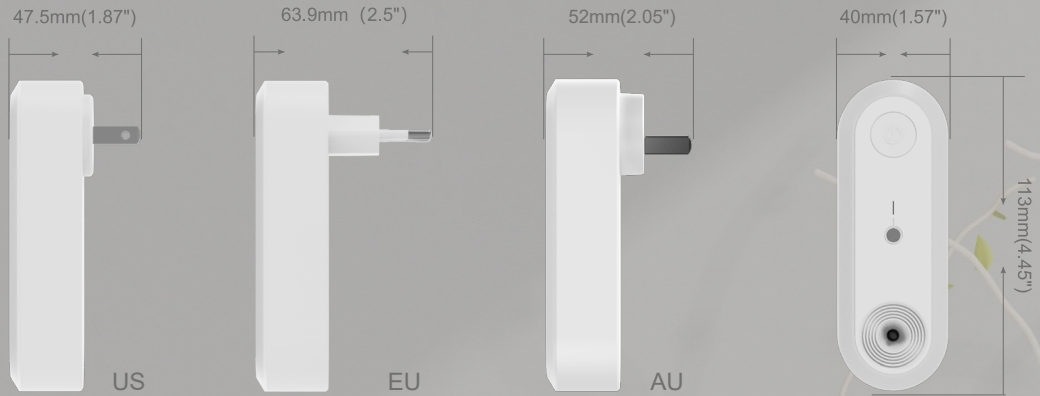
Normal Type

Model number	SP-15WJH	SP-15WJH
Rated Power	1.5W	1.5W
CCT	2700K	2700K
Input Voltage	AC 100~240V 50/60Hz	AC 100~240V 50/60Hz
Negative Ion Function	YES	NO
Negative Ion Emission	50 million/s	/
Working Temperature	-5°C~40°C	-5°C~40°C
Materials	V0 fireproof PC+ABS	V0 fireproof PC+ABS





## Product Dimensions



## Packaging Information





## Inner Box Packing

US Standard		Negative Ion Type		Normal Type	
Specification	Box Size(mm)	N.W(g)	G.W(g)	N.W(g)	G.W(g)
2 Pack	138.6*57.8*40.8mm	138.4	188	102.2	152
1 Pack	114.3*48.8*40.8mm	69.2	85	51.1	67

EU Standard		Negative Ion Type		Normal Type	
Specification	Box Size(mm)	N.W(g)	G.W(g)	N.W(g)	G.W(g)
2 Pack	142.5*65.8*40.8mm	148.2	201	113.4	165
1 Pack	114.3*65.8*40.8mm	74.1	90	56.7	72

AU Standard		Negative Ion Type		Normal Type	
Specification	Box Size(mm)	N.W(g)	G.W(g)	N.W(g)	G.W(g)
2 Pack	/	142.4	/	106.4	/
1 Pack	/	71.2	/	53.2	/

## Outer Box Packing

US Standard			
Specification	Box Size(mm)	Quantity(PCS)	Inner Box Quantity
2 Pack	434*371*230mm	180	90 Boxes/Carton
1 Pack	476*262*230mm	100	100 Boxes/Carton

EU Standard			
Specification	Box Size(mm)	Quantity(PCS)	Inner Box Quantity
2 Pack	446*419*230mm	180	90 Boxes/Carton
1 Pack	476*352*230mm	100	100 Boxes/Carton