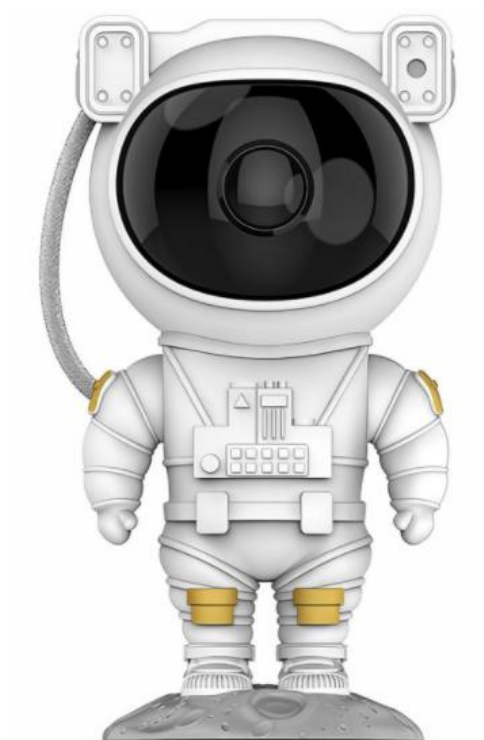




FL-34

Denver.eu

05/2026



FR

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sont recyclables

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EN MAGASIN



ou

À DÉPOSER
EN DÉCHÈTERIE



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Safety information

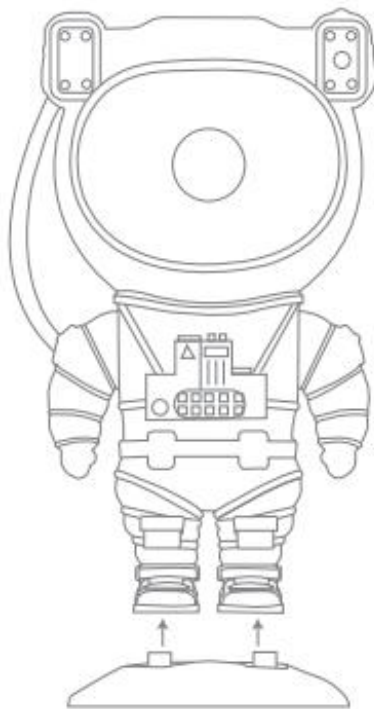
Please read the safety instructions carefully before using the product for the first time and keep the instructions for future reference.

1. Do not look directly at the projection lens while the machine is working to avoid damaging your eyes.
2. This projector does not have a waterproof function, so please keep it away from rain, moisture and other items containing liquid such as a vase etc.
3. Keep product out of the reach of children and pets to avoid chewing and swallowing. This product is not a toy.
4. Product operating and storage temperature is from 0 degrees Celsius to 40 degrees Celsius. Under and over this temperature might affect the function.
5. Never open the product. Touching the inside electrics can cause electric shock. Repairs or service should only be performed by qualified personnel.
6. Only charge with supplied power adapter.
7. Do not use non-original accessories together with the product as this can make the product functionality abnormal
- 8 . Please cut off the power if the projection lamp is out of use for long a time.
9. Non-professionals are forbidden to disassemble the projection lamp for testing and maintenance.

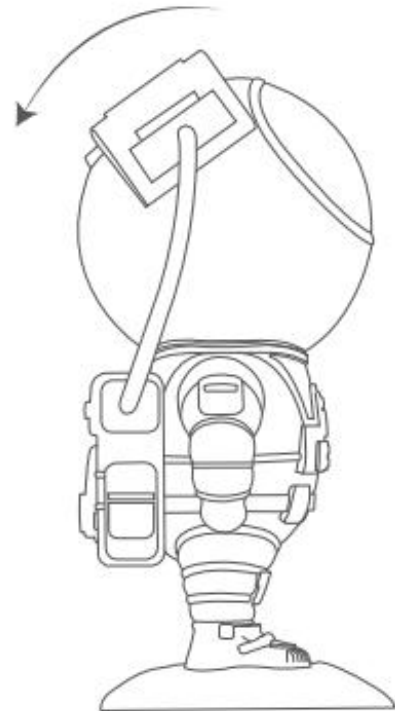
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Product installation overview



①



②

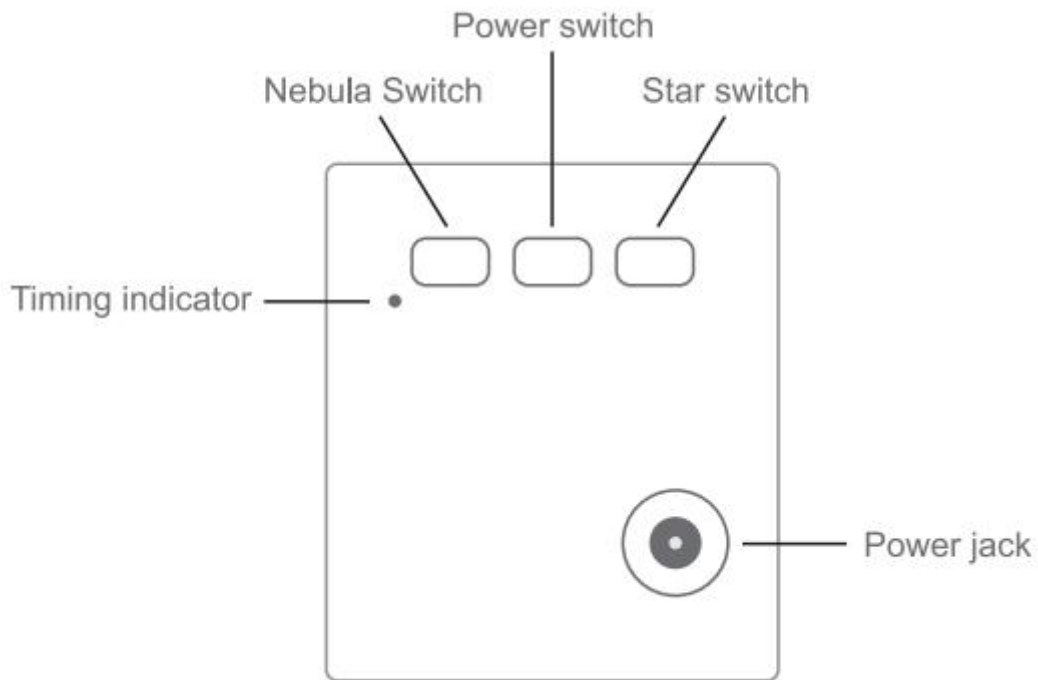
① Install the mounting stand before using. Make sure that the astronauts' feet are in full contact with the bottom of the mounting stand. You might need to push the astronaut's legs together in order to place and fasten it on to the mounting stand. The mounting stand can be used to make the projector stand more stable.

② The projection direction can be adjusted by adjusting the rotation angle of the astronaut's magnetic head.

Remember to plug the Europlug end of the included USB adaptor with the USB cable attached to a stable plug and the DC end of the cable into the projection lamp. After this is done you can turn on the projection lamp with the included remote control (2x AAA batteries not included) or the power switch on the back of the lamp.

Note: Be careful not to point the projection lens directly towards your eyes when adjusting.

Instructions



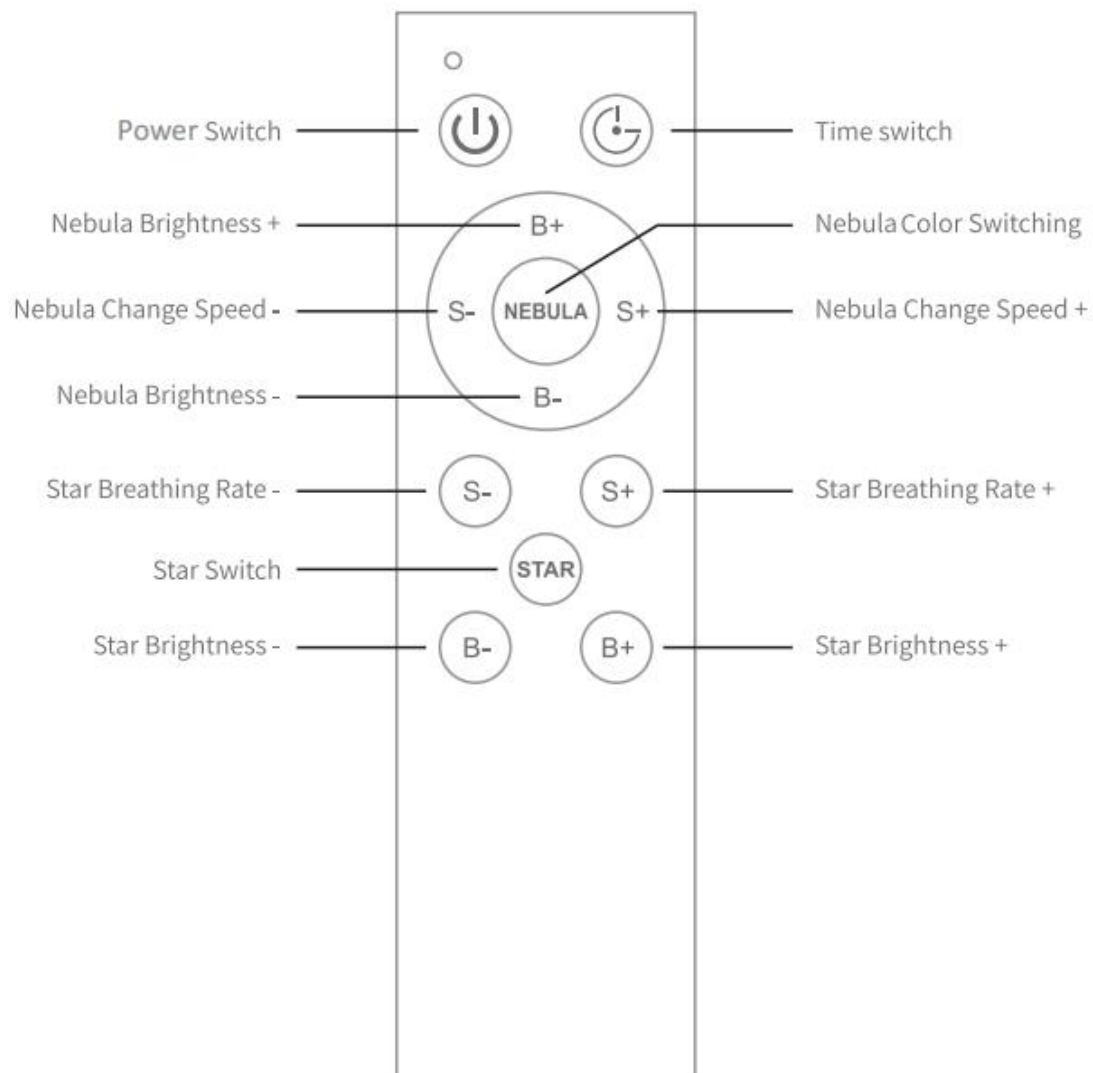
Power switch: Press the power switch to turn on the projection lamp. Both the star light effect and the mixed-color nebula effect are turned on by default.

Nebula Switch: Press the Nebula switch to cycle through the different colors of nebulas. Each time you press the button, the color will change. Press and hold the switch to turn off the Nebula function and short press the switch to turn it on again.

Star switch: Press the key to adjust the breathing effect rate of the star light. Press and hold to turn off the star light function. Short press the switch again to turn the star light function back on after turning it off.

Timing indicator: Pressing any timing button on the remote control will turn on the timing indicator light, which will turn off when the timer is switched off.

Remote Control Instructions



Power switch: Press the Power switch to turn the projection lamp on and off. Nebula and Stars are turned on by default when you turn on the lamp. Press the power switch again to turn the projection lamp off.

Time switch: The timing function has two modes: 45 minutes or 90 minutes. Press once to activate the 45-minute timer, and the timing indicator will light up red.

Press again to activate the 90-minute timer, and the timing indicator will light up blue.

While the timer is active, the indicator will remain on. Press and hold the time switch button to cancel the timer, and the indicator will turn off.

Nebula Brightness+: There are five levels of nebula brightness. Each time you press this button, the brightness increases by one level.

Nebula brightness-: There are five levels of nebula brightness. Each time you press this button, the brightness decreases by one level.

Nebula color switching: Each time you press this button, the nebula will change color. After a cycle, it will return to the default color. Press and hold the button to close the Nebula. After turning off the nebula, briefly press the button again to turn it on again.

Nebula speed change+: Nebula's speed is divided into five gears: 0, 1, 2, 3 and 4.

Gear 0 is static, gear 4 is the fastest and the default gear is 2. The speed of the Nebula increases by one level each time you press this button.

Nebula speed change- : Each time you press this button, the speed of the Nebula decreases by one level until it reaches level 0.

Star switch: Press and hold the button to turn off the star light effect, then press the button briefly to turn the star light effect back on.

Star Breathing Rate-: The star breathing rate is divided into four gears: 0, 1, 2 and 3.

Gear 0 means that the stars are always on. Gear 3 is the highest frequency of breathing rate. The default setting is gear 2. Every time you press this switch, the breathing rate decreases by one gear until it reaches gear 0.

Star Breathing Rate+: Each time you press this switch, the breathing rate increases by one level up to level 3.

Star brightness-: This adjustment only applies to the steady bright mode where the stars are always on. This button is invalid in the breathing state. There are three brightness adjustment levels. Each time you press this button, the brightness will decrease by one level until it reaches the darkest setting.

Star Brightness+: The default brightness is the brightest. When the brightness is dimmed, press this button once to increase the brightness by one level until it is at its brightest.

Data Sheet:

Control Mode: remote control

Remote Control Range: <5 meters (Best distance)

Power Supply: 100-240V~50/60Hz

Work Input: 5V 1A

Product Size: 120*113*228mm

Product Color: White

Applicable Environment: Indoor Home (Better in a dark environment)

This product is a Class 1 laser product according to EN 60825-1:2014/A11:2021.

Laser Wavelength: 532nm

External power supply specification

Manufacturer's name	Shenzhen Wanyou Electronic Technology Co., Ltd.
Commercial registration number	91440300MA5F3YWJ8H
Address	Building 301, No. 25 Xingda Road, Yanchuan Community, Yanluo Street, Bao'an District, Shenzhen
Model identifier	M4-0510C
Input voltage	100-240V
Input AC frequency	50-60Hz
Output voltage	5.0V
Output current	1.0A
Output power	5.0W
Average active efficiency	≥73.62%
Efficiency at low load (10%)	≥70%
No-load power consumption	≤0.100W

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Electric and electronic equipment is marked with the crossed-out trash can symbol, seen above. This symbol signifies that electric and electronic equipment should not be disposed of with other household waste, but should be disposed of separately.

All cities have established collection points, where electric and electronic equipment can either be submitted free of charge at recycling stations and other collection sites or be collected from the households. Additional information is available at the technical department of your city.

Information on standby/off mode power consumption and power management for products compliant with Commission Regulation (EU) 2023/826 can be found at the following internet address: denver.eu and then click the search ICON on top line of website. Write model number: FL-34 and enter the page.

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(Push "1" for support)

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For all other questions please write to:

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E-Mail: **denver-service@letmerepair.pl**

Godziny pracy: 8 – 18 (poniedziałek – piątek)

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