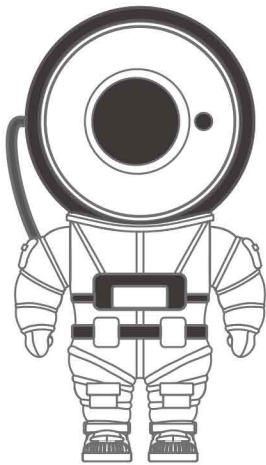
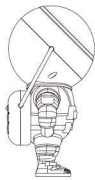
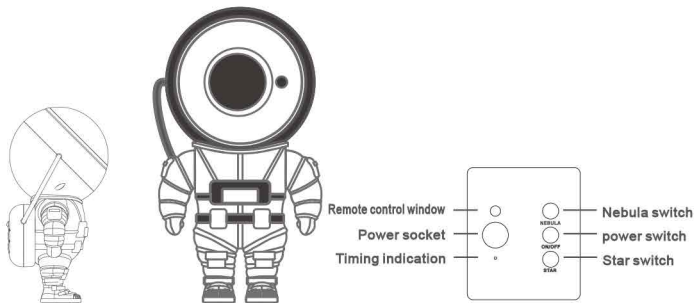


W starry sky projector

User manual



Product picture



Key function

Nebula switch: Nebula switch: press to turn on and switch Nebula color, and long press to turn off nebula

Power switch: short press to start and long press to shut down

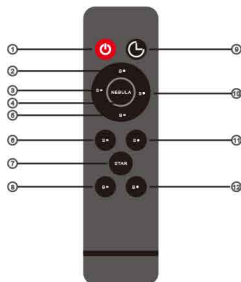
Star switch: short press to switch the star breathing rate, long press to turn off the star, and short press again to turn on the star

Remote control window: receive infrared remote control signal

Power socket: external power supply and charging interface

Timing indication: timing indication

Remote control



Product parameters

Texture of material: ABS, PC

Product color: white

Laser wavelength: 532nm

LED bulb power: <9W

Control mode: infrared remote control and Panel Press Control

Remote control distance: <=8M

Voltage input: 5V 1A

Product size: 130*133*228mm

Best use environment: dark indoor, bright reflective surface

Product function

- 1 Main switch: short press on / off
- 2 Nebula brightness plus: the nebula brightness is divided into 5 levels. The default is the middle. Short press once to increase the brightness until it is the brightest
- 3 Slow down the speed of nebula change: the speed of nebula change is in 5th gear (0-1-2-3-4 / default 2nd gear, 0 gear is static). Briefly press once to slow down until it is static
- 4 Nebula color switching: short press to switch one color at a time. After a cycle, the color returns to the initial default color. Long press to close the nebula. Short press to open the nebula
- 5 Nebula brightness reduction: the nebula brightness is divided into 5 levels. Briefly press once to reduce the brightness until it is the darkest
- 6 Star breathing rate slows down: Star breathing rate is in fourth gear (normally on, first gear, second gear and third gear), the breathing rate to go to the lower gear until it is normally on
- 7 Star switch: short press to open the star, long press to close the star
- 8 Star brightness reduction: the brightness of the nebula is divided into 5 levels. The default is the middle. Short press once to attenuate the brightness until it is the darkest
- 9 Timing switch: short press to open the timing function and select the timing time, blue for 45 minutes and red for 90 minutes. Long press to exit the timing function, and the LED is not on
- 10 Acceleration of nebula change speed: the nebula change speed is in gear 5 (0-1-2-3-4 / default gear 2, and gear 0 is static). Briefly press once to speed up until gear 4 is the fastest
- 11 Increase of star respiratory rate: Star respiratory rate is in fourth gear (normally on, first gear, second gear and third gear), default to second gear, and briefly press the respiratory rate to go to high gear until third gear
- 12 Star brightness plus: the nebula brightness is divided into 5 levels. Briefly press once to enhance the brightness until it is the brightest