241x120mm   专红   黑

Astronaut Nebula Projector

FDA FC CE RoHS ♺ ♻ ⟳
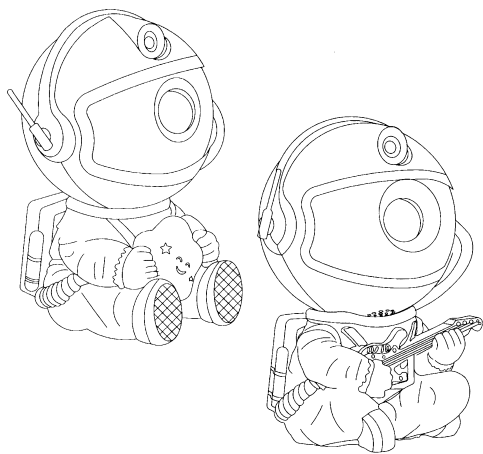
Attention

•The light source of stars and nebulae is strong,so eyes should not look directly at the light source.

•The head and body of the astronaut are connected together by magnets,and the direction of the head can be adjusted. Do not stretch the astronaut's head and body forcefully, otherwise the wires may break due to strething.
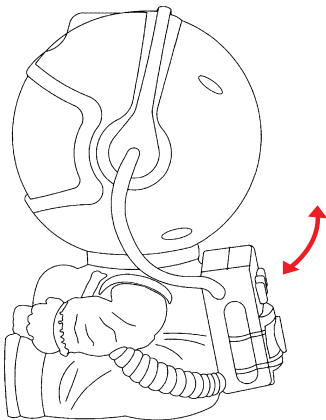
The projection direction can be adjusted by adjusting the rotation angle of the astronaut's head

Product key function

Nebula Switch   ON/OFF   Star Switch

NEBULA   ON/OFF   STAR

Power jack
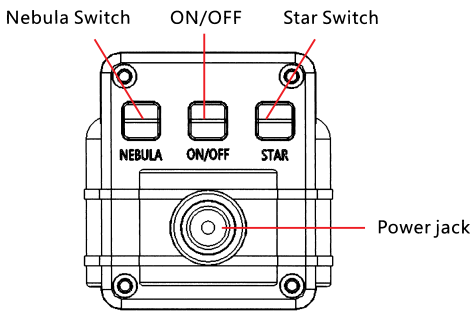
NEBULA

After booting, each time you press the button, Nebula will switch to a color, and return to the default color after a cycle. Long press the button to turn off the Nebula, and short press the button after closing the Nebula to turn it back on.
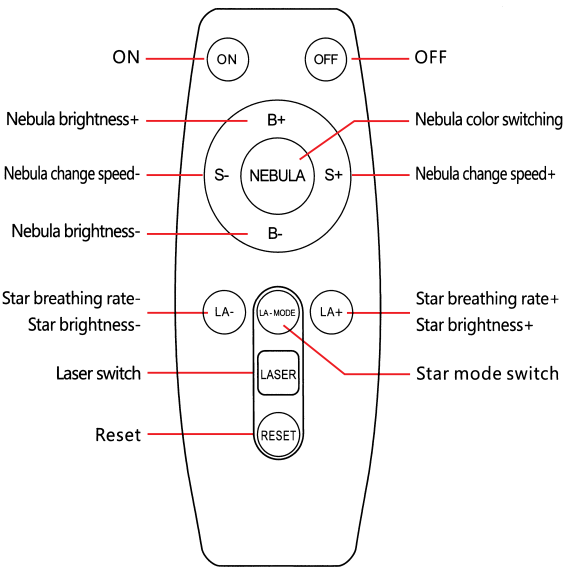
ON/OFF

Short press to turn on, and Nebula and Stars are turned on by default after turning on; after turning on, long press the button again to turn off.

STAR

Each time you press it to switch a star mode, long press the button to turn off the star, and short press the button after turning off the star to turn it back on.

Product key function

ON — ON   OFF — OFF

Nebula brightness+ — B+   Nebula color switching

Nebula change speed- — S-   NEBULA   S+ — Nebula change speed+

Nebula brightness- — B-

Star breathing rate-   LA-   LA-MODE   LA+   Star breathing rate+
Star brightness-   Star brightness+

Laser switch — LASER — Star mode switch

Reset — RESET

ON/OFF	ON/OFF
Nebula brightness+	The default brightness is mid-range, and each time you press it, the brightness increases by one level.
Nebula brightness-	The default brightness is mid-range, and each time you press it, the brightness decreases by one.
Nebula change speed-	Each time you press, the speed of the nebula will decrease by one level until it stops
Nebula change speed+	The change speed of the nebula increases by one level each time you press it, until the fastest
Nebula color switching	Each time you press the button, the Nebula switches to a color, and after a cycle, it returns to the default color. Long-press the button to turn off the Nebula, and short-press the button after closing the Nebula to turn it back on.
Star mode switch	The breathing of the stars changes-the stars are always (Cyclic single press)
Star brightness -	The brightness of the stars cannot be adjusted in the state of breathing changes, and the brightness of the stars is adjustable in the state of constant light; the default brightness is the brightest, and the brightness is reduced by one level each time you press it.
Star brightness+	Each time you press the star, the brightness of the star increases by one level
Star breathing rate -	Star breathing rate is divided into four gears 0-1-2-3. Gear 0 means no breathing, gear 3 is the fastest breathing rate, and the default gear is gear 2. Each time you press the star, the breathing speed decreases by one gear until 0 gear.
Star breathing rat+	Each time you press the star, the breathing speed increases by one level
Reset	Click to return to the boot mode

Product parameters

Model	HR-F2 HR-F3
Classification of lasers	Class 2R
Laser wavelength	532nm
Nebula color	Colorful (controllable monochrome)
Shell material	ABS/PVC
Rated input	5V/1A
Rated power	5W
Operating temperature	10℃～60℃
Single gross weight	280g
Product Size	85mm x 76mm x 125mm
USB length	1M

Important security information

1. Do not disassemble the product under any circumstances. There are no repairable parts inside the product

2. Make sure your local power outlet matches the voltage required for your device (USB DC 5V/1A)

3. Do not operate this product when the power cord has been worn or broken

4. This product should be kept away from heat sources, such as radiators, heat registers, stoves or other electrical appliances that generate heat.