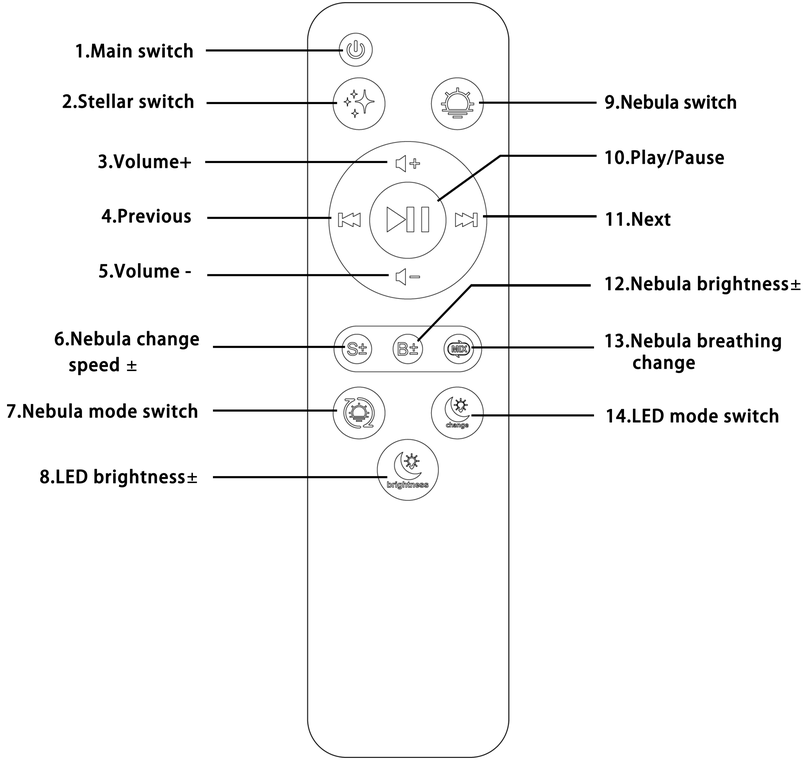
# Remote control function






**1.Main switch**: In the power on state,press to power off, press again to power on.

**2.Stellar switch**: Press on and short press to turn off the star. Turn it off and tap to turn on the star.

**3.Volume+**: Short press once to increase the volume, long press and hold until it reaches maximum, and when it reaches maximum, play a prompt sound (maximum volume).

**4.Previous**: Play music ,short press the previous one.

**5.Volume -**: Short press once to decrease the volume, long press and hold until it decreases to the minimum, add to the minimum and play a prompt sound (minimum volume).

**6.Nebula change speed ±**: Press this key to speed the motor in any mode when the nebula is lit up in the startup state.The motor is divided into 4 gears: stop, slow, medium and fast.

**7.Nebula mode switch**: Press any mode in the power-on state,short press once bright red, twice bright green, three times bright blue, and four times red + green; 5 times red + blue; 6 times green + blue; Return to cloud call mode seven times, loop.

**8.LED brightness±**:This button can adjust the brightness of the LED.

**9.Nebula switch**: In any mode by pressing the this button to turn off the nebula, turn off after a short press to open the nebula.

**10.Play / Pause**: Play music, short press to pause, then press play again.

**11.Next**: Play music,short press the next one.

**12.Nebula brightness ±**: The brightness of the nebula can be adjusted in monochrome nebula mode and two-color mode, and the brightness is divided into three levels: low light, medium light, and high light cycle adjustment.

**13.Nebula breathing change**: In the startup state, press any mode to switch to the nebula breating.

**14.LED mode switch**: Short press to switch LED mode Fast running mode, jogging mode. Breathing patterns. The red mode. Green mode, blue mode. Red + Green mode, red + blue mode, blue + green mode, white mode, 10 types;Long press to turn off LED.



# Safety warning

1. Do not close products and accessories to fire or any overheated environment.
2. Do not contact the products and accessories with the water and moisture, do not use the equipment near the water, and do not immerse the products in any liquid to avoid water droplets or water splashing on the products and accessories.
3. Do not open or disassemble or repair the battery components by yourself. If the battery is not replaced properly, there will be an explosion risk. It is strictly prohibited to put the battery into water, fire or near any overheated environment.
4. This product is used by the external power adapter (DC5V- -2A) after charging, which can easily disconnect the power supply by unplugging the power adapter plug.
5. When the user temporarily does not use the product, please turn off the product "power switch" (see the product control diagram), to avoid the loss of battery power.
6. When the prohibition of wireless equipment may cause interference and safety risksof electronic equipment, please close the product.
7. In inflammable and explosive areas, please close the product and follow the relevant marking instructions to avoid causing explosion or fire. Flammable and explosive areas include but are not limited to: gas stations, transportation and storage facilities for inflammable or chemical products, areas with explosion risk signs, and areas with "two-way radio equipment turned off" signs.
8. When taking the plane, please comply with the relevant regulations and regulations of the airline, and close the product before the plane takes off to avoid potential safety risks.
9. Power lines should not be squeezed, pulled, bent, knotted, suspended from heavy objects, or trampled on. To prevent the insulation of the power cord from causing electric shock.
10. If smoke or other abnormalities occurs from the machine, please unplug the power supply quickly to avoid accidents and contact the local dealer for repair.
11. The power requirement for this product is USB DC5V/2A. Once out of range, please use the regulator device, otherwise it will affect its service life.
12. It is only suitable for safe use in non-tropical climate conditions and only for safe use in areas below 2000 meters.

# Product parameters

| SERIAL NUMBER | PROJECT | PARAMETER |
|---|---|---|
| 1.1 | Name | Luminous Robot |
| 1.2 | Materials | ABS+PC |
| 1.3 | Charging interface | Type-c |
| 1.4 | Operating energy consumption | 6w |
| 1.5 | Color of nebula | R.G.B. |
| 1.6 | Power Input | USB DC5V / 2A |
| 1.7 | Operating Temperature | 14° F ~ 104° F (-10° C ~ 40° C ) |

FCC Statement:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarant ee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environm ent. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.