

User Manual



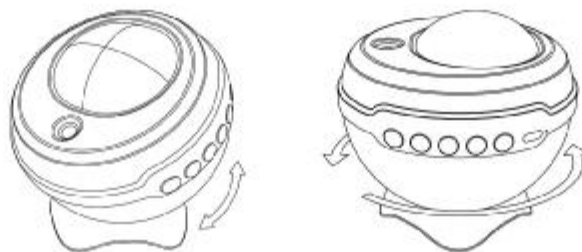
Attention

The light sources of stars and nebulae are so intense that the eyes cannot look directly at the light sources.

Brightness of stars (i.e. laser brightness) is affected by ambient temperature and time. When the ambient temperature is high, or the power-on time is long, the laser brightness will decrease due to heat. In this case, just turn off the transmitter to let it cool down (usually it takes more than 15 minutes) and then turn it on to restore the brightness.

Disassembly and modification are prohibited: Non-professionals are not allowed to disassemble the product to avoid damaging the circuit or causing the risk of electric shock.

Keep away from water and fire sources: Do not use it in bathrooms, pools, humid environments, or near fire sources to prevent short circuits, leakage, or damage to the machine.



The projection direction of the machine can be adjusted at will

Host key operation instructions



Power on/off/pause button:

In standby mode, short press to turn on the device. In power on mode, short press the pause/play button. Long press for two seconds to turn off the device.

Next song/volume up button:

Press the button to switch to the next song, long press to increase the volume, there will be a prompt when it reaches the maximum (maximum volume).

Previous song and volume down button:

Press the button to switch to the previous song, and long press to lower the volume until it is muted.

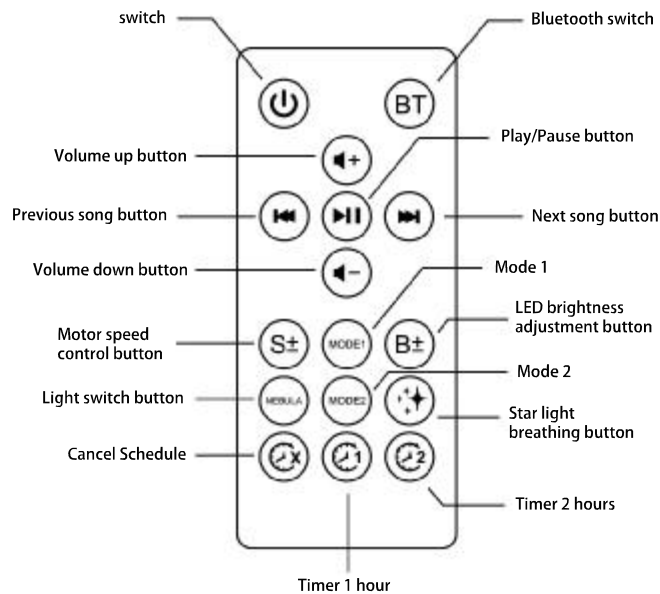
Nebula mode button:

Short press in order: red, green, blue, red + green, red + blue, blue + green, single color breathing mode, double single color breathing mode, and then back to red.

Star Switch:

Short press to turn the star off or on.

Remote control function description



switch:

When the device is powered on, press it in any mode to return to standby mode, and both the light and music will be turned off. When it is in standby mode, press it to return to the state before the device was turned off, and the music will return to the Bluetooth mode when the device was powered on.

Bluetooth switch:

In any mode when the device is powered on, Bluetooth is turned on by default. Press the button to turn off Bluetooth. At this time, Bluetooth cannot be searched and it automatically switches to USB mode. Press the button again to turn on Bluetooth. There will be a prompt sound when it is turned on.

Volume up button:

Short press once to increase the volume by one level, long press to increase the volume to the maximum, and a prompt tone will play when the volume reaches the maximum (maximum volume)

Volume down button:

Short press once to reduce one level, long press to reduce to minimum, mute when reduced to minimum

Previous song button:

When playing music, press the button to switch to the previous song.

Next song button:

When playing music, press the button to switch to the next song

Play/Pause button:

When playing music, press the button to pause, and press the button again to continue playing music.

Motor speed control button:

In any mode with the LED on, press this button to increase the speed of the motor. There are four speed gears (40%, 55%, 75%, 0% off)

LED brightness adjustment button:

In non-MODE1 and MODE2 modes, the LED brightness can be adjusted to three levels: 33%/66% and 100%

Light switch button:

In any mode when the device is powered on, short press to switch the light color, red, green, blue (red + green), (green + blue), (red + blue), (red + green + blue)

Star light breathing button:

In any mode when the device is powered on, press the button to switch to the star mode. Press again to restore the normal light. Press and hold for 2 seconds to turn off the star mode.

Mode 1:

In the power-on state, press any mode to enter the single-color breathing mode: red, green, blue, (red, green, blue), each color lights up and goes off for 5 seconds

Mode 2:

In the power-on state, press any mode to enter the dual-color breathing mode: red + green; red + green: blue + green: red + blue + green; the time from each color on to off is 5 seconds

Timer 1 hour:

Press the button and the machine will automatically shut down after 1 hour.

Timer 2 hours:

Press the button and the machine will automatically shut down after 2 hours.

Cancel Schedule:

Press the button to cancel all timers.

Parameter Description

Material: ABS/PC

Color: White

Laser Wavelength: 532nm

LED Power: <5W

Control method: remote control + host body button

Distance: <5m (Optimum Range)

Working Input: 5V 2A

Product size: 104*103*93.7mm

Use environment: indoor (better in dark environment)

Operating temperature: -10° to 45°

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 guarantee 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 environment. This transmitter must not be co-located or operating in

conjunction with any other antenna or transmitter.