Hammer Star Projector Instruction Manual

Remote control labels

- Projection switch
- Night light switch
- Projection switch
- Sound+
- Previous song
- Next Track
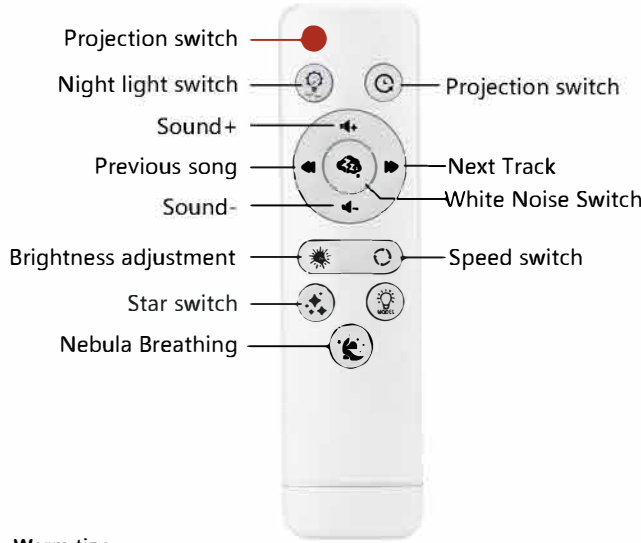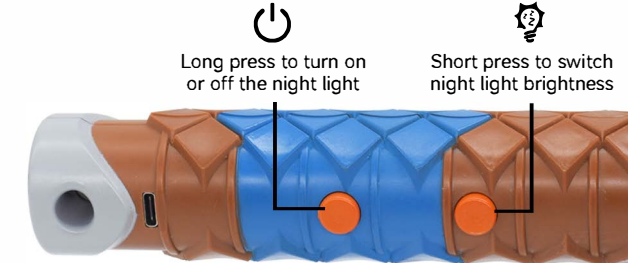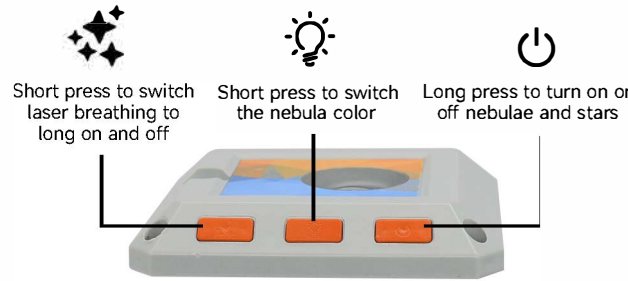- White Noise Switch
- Sound-
- Brightness adjustment
- Speed switch
- Star switch
- Nebula Breathing

Warm tips

In order to extend the battery life and usage time, please manually turn on the switch of the Hammer projector lamp before using the remote control every time it is used for the first time.

Device labels

- Short press to switch laser breathing to long on and off
- Short press to switch the nebula color
- Long press to turn on or off nebulae and stars
- Long press to turn on or off the night light
- Short press to switch night light brightness

Product Features:

Projection Capabilities: Controls nebula and star projections.
Sound Management: Includes volume control and track navigation.
Brightness Adjustment: Features 5 levels of nebula brightness.
Timer Function: Settable for 1 or 2 hours with visual indicator.
Speed Adjustment: Offers three speed settings for nebula projection.
Night Light: Adjustable brightness and on/off controls.
White Noise and Bluetooth: Switch between white noise and Bluetooth connectivity.

Controls:

Projection Switch: Controls the nebula and star projections.
Night Light Switch: Manages night light settings.

Sound Control

Sound+ / Sound- : Adjust volume.
Previous Song / Next Track: Navigate through tracks.

Brightness Adjustment

Short press to cycle through 5 brightness levels.
Long press to maximize brightness.

Star Switch

Short press for breathing mode.
Long press for continuous operation.
Nebula Breathing: Toggles the breathing effect for the nebula.

Timing Switch

Press once for a 1-hour timer (red light flashes twice).
Press twice for a 2-hour timer (green light flashes twice).
Press three times to cancel the timer (blue light flashes twice).

Speed Switch:

Short press to change speed (fast, medium, slow).
Long press to pause/resume.

⚠ Caution

Please Avoid direct laser exposure to the eyes
To protect normal operation, the device automatically turns off after 4 hours.
If the temperature is below 10 degrees Celsius, the laser stars may not light up or may be weak, which is normal. The function will return to normal once the device warms up or the temperature rises above 10 degrees Celsius.
When not in use for an extended period, please connect the device to a power source to avoid battery damage.

Materials	ABS/PVC/PC
Battery Capacity	3000mAh
Blueteeth Name	
LED Power	<5W
Control Method	Remote control
Remote Control Distance	<5m (optimal range)
Input Power	100-240V-50/60Hz 0.4A
Operating Input	5V 1A
Usage Environment	Indoor (better in dark environments) Operating -10℃ to 45℃
Starlight Lamp	4-6 hours
Night Light Duration	12-20 hours

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.

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

Note: 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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.