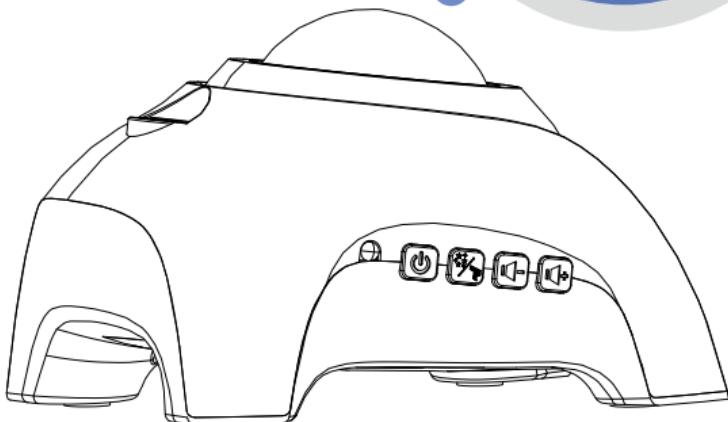


Manual of Aurora Star Projector

HJ-XKD09



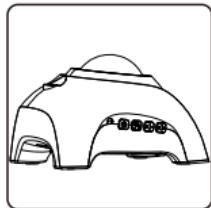
Open Box to Check:

The manual contains important safety recommendations and operate instructions. Please follow the manual to avoid "damage" or "not working" due to improper operation. Please check whether the product is broken when you receive the product.

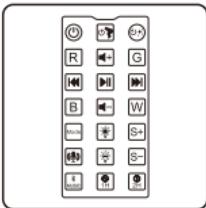
Attention:

Please power off the light projector after 2-3 hours to cool down for several minutes then start using it again to get a longer life time.

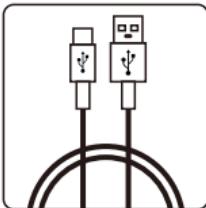
『Accessories』



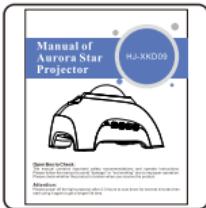
Aurora Star Projector ×1



Remote Control ×1

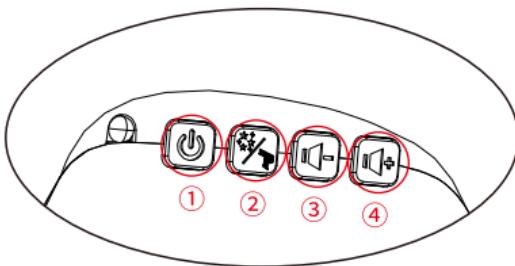


USB Cable ×1



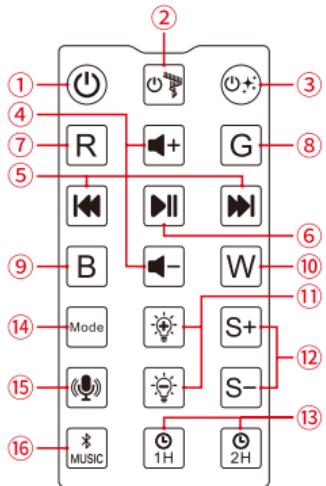
Manual ×1

『Buttons』



- ① Power Button: After power on, by using the power button, you can turn on/ off the projector.
- ② Star/Northern Lights Control Button: Through this button, you can choose the mode you like
 1. Stars + Northern Lights
 2. Stars only
 3. Northern Lights only
- ③ Short press to select the previous song / Long press to decrease the volume.
- ④ Short press to select the next song / Long press to increase the volume.

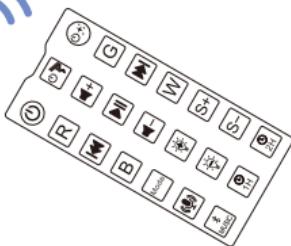
『Buttons of remote control』



①		Power ON/OFF
②		Northern Lights ON/OFF
③		Laser ON/OFF
④		Volume +/- White-noise and your personal music can be controlled.
⑤		Previous/Next Song Your personal music and the white noise
⑥		Music play pause button
⑦		Red Aurora Light
⑧		Green Aurora Light
⑨		Blue Aurora Light
⑩		White Aurora Light
⑪		Brightness +/- By using these buttons, you can choose different solid colors or mixed colors as you like. Solid colors: Red, Blue, Green, White. Mixed colors: 1. Red + Blue + Green 2. Red + Blue + White 3. Red + Green + White 4. Blue + Green + White 5. Red Blue 6. Red + Green 7. Red + White 8. Blue + Green 9. Blue + White 10. Green + White.
⑫		Aurora light speed +/-
⑬		Sleep timers 1/2 hours
⑭		Switch between different modes
⑮		Sound activated flicker mode (Lights-play sync on music or voice beats, Bluetooth must be connected.)
⑯		White Noise & Bluetooth Speaker ON/OFF (8 soothing sounds: 1. Soft light music 2. Early morning jungle 3. Ocean waves 4. Summer night 5. Rain 6. Music box 7. Stream 8. Bonfire)

Tips:

When your music is playing under the Bluetooth connected state, press the "Bluetooth music"(⑯) button, you can switch the Bluetooth music mode to the white noise mode(8 sounds), then Bluetooth music is paused. Press again to turn off the natural sounds, the Bluetooth music mode is on, then you need to switch your music to the playback state.



Remote
Receiving
Area

Just need to point the remote at any part of the projector, the projector can be controlled.

『Laser parameters』

Single-point laser power: less than 0.4 mW

LED light source: 1*4W Power consumption: 7-10W

Power input: 100-240V AC 50-60HZ USB DC5V / 2000mA

Working temperature: 4°F - 113°F (-20°C - 45°C)

Projection area: 215-861 square feet (20-80 m²)

(Laser is harmful to eyes. Do not look at it directly.)

Statement:

1. With the new technology "star lights blinking" (The green stars will not stay still all the time, it will flicker for a while and then disappear for a while, without any regularity), which is designed to reduce or even eliminate the impact of laser to eyes.
2. It has a 4-hour automatic shutdown function (except the timer function), and it will automatically shut down after 4 hours of continuous operation.

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.

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