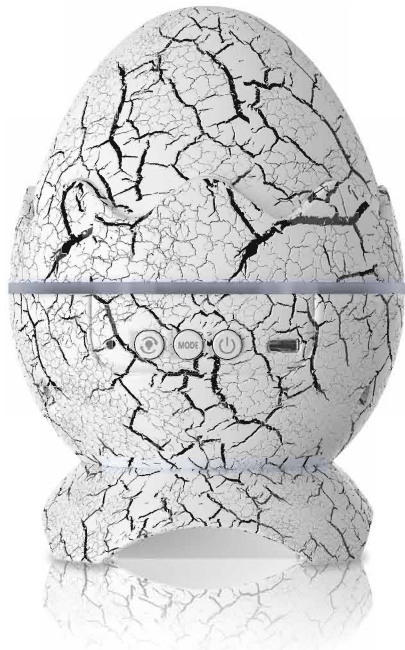




Galaxy Starry Night Light Projector

User Manual

Open Box Inspection

Thank you for purchasing this product. Please read the manual carefully before use, which includes the necessary safety tips and operating instructions. Please follow the instructions to avoid damage due to misuse. Please check if the product is damaged when you receive it.

Package List:

Galaxy Starry Night Light Projector	X1
Remote Controller	X1
USB C Cable	X1
User Manual	X1
Base	X1

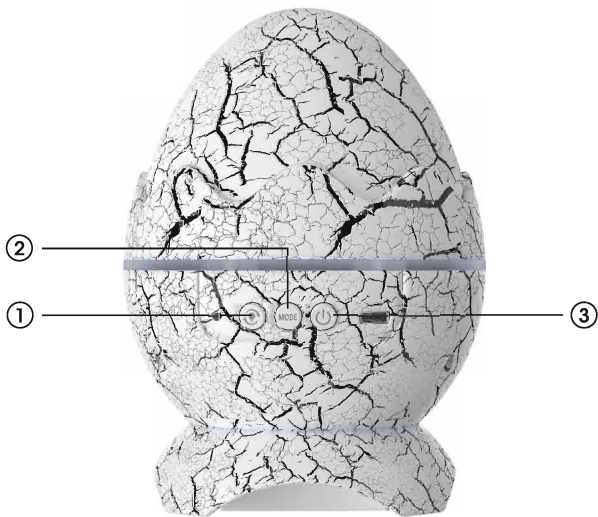
Note:

- 1.Please operate in strict accordance with this user manual.
- 2.Never disassemble the device and its accessories.
- 3.Suitable for indoor application ONLY.

How to Use:

1. Project to the direction of the sky (on the ceiling), ideal for indoor use.
2. Operate as illustrated in the following figure to use the projector correctly.
3. Connect to your smartphone via Bluetooth "HJ-XKD08", so you can play music on it using as a Bluetooth speaker.
4. Use the remote controller correctly, ensuring that the remote controller points to the infrared sensor.

1

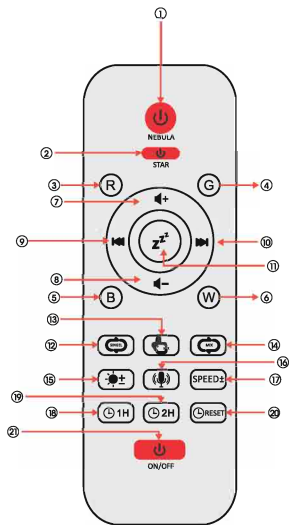


Manual Button Instruction

- ① Press for the first time to turn off the display of the starry view, press for the second time to disappear the nebula view, and the star appears; and press for the third time to display the view of the nebula and star together.
- ② Nebula Conversion Key
- ③ Main Switch

This product has been tested fully and strictly in the factory. Please strictly abide by the warnings and instructions in the user manual. The warranty doesn't cover the product damages caused by improper use.

2



Remote Controller Function Description:

- | | |
|------------------------------|--|
| 1.Nebula Switch | 10.Next White Noise/Song |
| 2.Star Switch | 11.White Noise Switch |
| 3.Red Ambient Light Switch | 12.Nebula R-G-B-W Monochromatic Cycle |
| 4.Green Ambient Light Switch | 13.Nebula Dual Color Selection Mode |
| 5.Blue Ambient Light Switch | 14.Nebula Triple Color Combination Cycle |
| 6.White Ambient Light Switch | 15.Nebula Light Brightness Control |
| 7.Volume Up | 16.Sound Control Rhythm Mode |
| 8.Volume Down | 17.Nebula Flow Speed Control |
| 9.Previous White Noise/Song | |

3

- 18.1 Hour Timing Setting: Long press the button for 2s, then the nebula, stars flash, and "beep" once as a reminder. The device will shut down automatically after one hour.
- 19.2 Hours Timing Setting: Long press the button for 2s, then the nebula, stars flash, and "beep" twice as a reminder. The device will shut down automatically after two hours.
- 20.Time Setting Canceling: Long press the button for 2s to cancel the timing set, then the nebula, stars flash, and "beep" three times as a reminder.
- 21.Main Switch: Turn the Device On/Off

Note: It will shut down automatically without any operation after 4 hours.

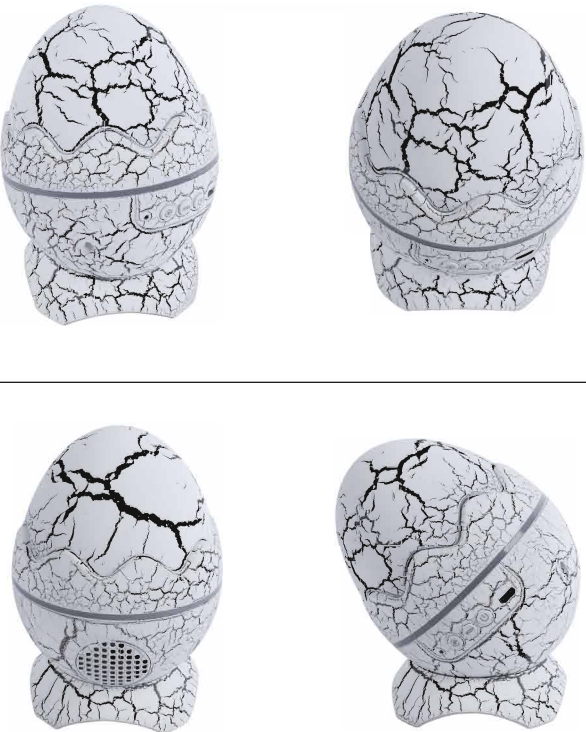
Product Parameters

Material:	ABS
LED Power:	6W
Power Consumption:	7-10W
Power Supply:	USB DC 5V 2000mA
Projection Coverage:	20-80sq.m
Applied Environment:	For Indoor Home Uses
Working Temperature:	- 10 °C - 45 °C

Customer Service

If you're unsatisfied with our products, we are willing to provide you with a replacement or a full refund. After receiving your email, we will have professional customer service staff handle the email and respond within 24 hours.

4



5

FCC Statement

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 to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

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