AIRIVO HJ-XKD09

AIRIVO HJ-XKD09 Star Projector Instruction Manual

Model: HJ-XKD09

1. Introduction

Thank you for purchasing the AIRIVO HJ-XKD09 Star Projector. This device combines a galaxy light projector with a music speaker and white noise sound machine to create a relaxing and immersive environment. Please read this manual carefully before use to ensure proper operation and maintenance.

2. What's in the Box

- AIRIVO HJ-XKD09 Star Projector
- USB Cable
- Remote Control
- Instruction Manual



Image: The AIRIVO Star Projector, USB cable, remote control, and manual laid out on a surface.

3. Product Features

- **3-in-1 Galaxy Projector:** You can have both spiral galaxy and stars working in unison or independently according to your preference. With the 4 basic colors (Red, Green, Black, White), they can display by separation or combination, they can be static or moving, fast or slow, creating a miraculous outer space room.
- **Bluetooth Speaker & Sound Activated:** With the speaker built-in, this star projector can connect your devices via Bluetooth to play music. It also allows the lights projection to sync with the music beat, creating a disco effect which is perfect for parties. Perfect for relaxing, and for party, bedtime story, to create all the atmosphere you need.
- **8 White Noise Sounds & Auto-Off Timer:** There are 8 white noise songs on this projector, which are a varied selection of relaxing sounds, from birds tweeting and chirping through running water, soothing chimes and crackling firewood. The auto-off function allows you to set 1 or 2 hours to automatically turn off to help you realize energy saving when you sleep. The night light projector will also turn off after 4 hours (default setting that cannot be canceled) without using the timer function.
- **4 Brightness & 4 Motion Speeds:** There are 4 adjustable brightness levels and 4 light flow speeds for your option.

You can choose different brightness levels according to your needs. The maximum brightness is suitable for daytime while the minimum brightness is perfect for bedtime.



Image: The AIRIVO Star Projector projecting a colorful aurora and stars onto a ceiling, creating a serene atmosphere.

4. Setup

1. Unpack the projector and all accessories from the box.
2. Connect the USB cable to the projector and a compatible power source (e.g., USB adapter, computer USB port).
3. Place the projector on a flat, stable surface, ensuring the projection lens is clear and facing the desired projection area (ceiling or wall).
4. Insert 2 AAA batteries (not included) into the remote control, observing polarity.



Image: The AIRIVO Star Projector in its black-galaxy color, ready for setup.

5. Operating Instructions

5.1 Power On/Off

- Press the **Power button** on the projector or the remote control to turn the device on or off.

5.2 Projection Modes

- Use the remote control to select desired colors (Red, Green, Blue, White) for the aurora projection.
- Press the **Laser button** on the remote to toggle the star projection on/off.
- Adjust brightness and motion speed using the dedicated buttons on the remote control.

5.3 Bluetooth Speaker

- Press the **Bluetooth button** on the remote control to activate Bluetooth mode. The projector will announce "Bluetooth mode".

- On your mobile device, search for "HJ-XKD09" in your Bluetooth settings and connect.
- Use the remote control to adjust volume, skip tracks, or activate sound-activated light sync.



Image: The AIRIVO Star Projector projecting colorful lights that synchronize with music, creating a party atmosphere.

5.4 White Noise & Timer

- Press the **White Noise button** on the remote to cycle through the 8 built-in sounds.
- Set the auto-off timer for 1 or 2 hours using the corresponding buttons on the remote control. The projector will automatically turn off after 4 hours if no timer is selected.



Image: A couple sleeping peacefully under the aurora and stars projected by the AIRIVO Star Projector, with icons representing the 8 white noise sounds.

6. Maintenance

- Clean the projector's surface with a soft, dry cloth.
- Do not use abrasive cleaners or solvents.
- Keep the device away from water and high humidity.
- Store in a cool, dry place when not in use.

7. Troubleshooting

Problem	Solution
Projector does not turn on.	Ensure the USB cable is securely connected to both the projector and a working power source. Check if the power source is active.

Problem	Solution
Remote control is not working.	Check if the batteries are correctly inserted and not depleted. Ensure there are no obstructions between the remote and the infrared sensor on the projector.
Bluetooth connection fails.	Ensure Bluetooth mode is activated on the projector. Restart both the projector and your mobile device. Try pairing again.
Lights are dim or unclear.	Adjust the brightness settings using the remote control. Ensure the room is sufficiently dark for optimal projection.

8. Specifications

- **Model Number:** HJ-XKD09
- **Dimensions:** 6.1"L x 4.6"W x 6.1"H
- **Item Weight:** 1.1 Pounds
- **Material:** Plastic
- **Light Source Type:** LED
- **Power Source:** Corded Electric
- **Color:** Black-Galaxy

9. Warranty and Support

AIRIVO offers a 1-year warranty for this product. For any issues, concerns, or suggestions, please contact AIRIVO customer support via email at airivo@outlook.com. Please provide your purchase details for efficient service.

Your browser does not support the video tag.

Video: An unboxing and review of the AIRIVO Aurora Projector, demonstrating its features and components. This video is provided by a seller.

© 2026 AIRIVO. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question