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XHSY CKM-0002

XHSY Astronaut Projector Instruction Manual

Model: CKM-0002 | Brand: XHSY

INTRODUCTION

The XHSY Astronaut Projector is designed to transform any room into a captivating cosmic scene with stunning galaxy and starry nebula effects. Inspired by an astronaut holding a star, this compact projector creates a mysterious, romantic, and peaceful atmosphere. It is an excellent choice for relaxation, entertainment, or as a comforting night light.

This manual provides detailed instructions for setting up, operating, maintaining, and troubleshooting your Astronaut Projector to ensure optimal performance and enjoyment.

PRODUCT OVERVIEW



Figure 1: XHSY Astronaut Projector and Remote Control.

The projector features a unique astronaut design with a rotatable head, allowing you to adjust the projection angle. It comes with a remote control for convenient operation of various light modes, colors, and brightness settings.

SETUP

1. Unboxing and Components

Carefully remove all components from the packaging. Ensure you have the following items:

- XHSY Astronaut Projector
- Remote Control
- USB Power Cable

2. Power Connection

Connect the provided USB power cable to the projector's power input port, typically located on the back of the astronaut's backpack. Plug the other end of the USB cable into a compatible USB power adapter (not included) or a USB port on a device such as a computer or power bank. The projector operates on 120 Volts via corded electric power.

3. Remote Control Setup

The remote control requires batteries (not included). Insert the appropriate batteries into the remote control compartment. The remote allows for full control over the projector's functions.

4. Placement and Adjustment

Place the projector on a stable, flat surface. The astronaut's head is magnetically attached and can be rotated 360 degrees, allowing you to direct the projection to any desired area on your ceiling or walls. Experiment with different placements to achieve the best visual effect for your space.



Figure 2: Adjustable head for 360° projection.

1. Power On/Off

Press the "ON" button on the remote control or the power button on the back of the projector to turn it on. Press the "OFF" button on the remote or the power button again to turn it off.

2. Nebula Control

The projector offers various nebula effects. Use the "NEBULA" button on the remote to cycle through different colors and patterns. Use the "B+" and "B-" buttons to adjust the brightness of the nebula. The "S+" and "S-" buttons control the speed of the nebula's movement.



Figure 3: Explore 8 starry effects and nebula patterns.

3. Star Control

The projector can project a field of stars. Use the "LA ON/OFF" button on the remote to toggle the stars on or off. The "LA+" and "LA-" buttons can adjust the brightness or density of the stars, and the "LA MODE" button can change their flickering or pulsing mode.

4. Combined Effects

You can combine nebula and star effects to create a personalized cosmic display. Experiment with different combinations of colors, brightness, and movement speeds to achieve your desired ambiance.



Figure 4: Experience the vastness of a natural starry sky.

MAINTENANCE

1. Cleaning

To clean the projector, gently wipe the exterior with a soft, dry cloth. Do not use liquid cleaners or abrasive materials, as they may damage the surface or internal components. Ensure the projection lens is free of dust for clear images.

2. Storage

When not in use, store the projector in a cool, dry place away from direct sunlight and extreme temperatures. Keep it in its original packaging or a protective case to prevent dust accumulation and damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Projector does not turn on.	No power, loose connection, faulty cable.	Ensure USB cable is securely connected to both the projector and power source. Try a different USB port or power adapter. Check if the power button on the projector or remote is pressed.
Remote control not working.	Batteries are dead or incorrectly inserted.	Replace batteries in the remote control. Ensure batteries are inserted with correct polarity. Point the remote directly at the projector.
Projection is dim or blurry.	Lens is dirty, room is too bright, or projector is too far.	Clean the projection lens with a soft, dry cloth. Ensure the room is dark for optimal projection. Adjust the projector's distance from the projection surface. Increase brightness using the remote.
Stars or nebula not appearing.	Specific effect is turned off.	Use the "LA ON/OFF" button for stars or the "NEBULA" button on the remote to activate the desired effect.

SPECIFICATIONS

Feature	Detail
Brand	XHSY
Model Number	CKM-0002
Product Dimensions	3.54 x 3.54 x 4.72 inches
Item Weight	6.2 ounces
Light Source Type	LED
Power Source	Corded Electric (USB)
Control Method	Remote Control
Special Features	Adjustable Color Temperature, Dimmable, Color Changing, 360° Projection
Room Type	Living room, bedroom, children's room, tent, office

SAFETY INFORMATION

- Do not look directly into the laser aperture to avoid eye injury.
- Keep the device away from water or other liquids.
- Do not disassemble or attempt to repair the device yourself.
- Keep out of reach of small children to prevent choking hazards from small parts or entanglement with cables.
- Use only the provided USB cable for power.

WARRANTY AND SUPPORT

For any questions about your XHSY Astronaut Projector or if you encounter any issues during use, please contact us via email. We are committed to resolving all your concerns and ensuring your satisfaction with our product. Please refer to your purchase documentation for specific warranty details.

