Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

RUISHINE TYD-YHY-003

RUISHINE Star Projector Astronaut Galaxy Projector

Model: TYD-YHY-003

Brand: RUISHINE

Introduction

Welcome to the user manual for your RUISHINE Star Projector Astronaut Galaxy Projector. This device is designed to transform your space into a captivating celestial environment with dynamic nebula projections, twinkling stars, and a crescent moon. It also features a built-in Bluetooth speaker and white noise functions to enhance relaxation and sleep. Please read this manual thoroughly to ensure proper setup, operation, and maintenance of your projector.

Important Safety Information

- Do not look directly into the projector's light source to avoid eye damage.
- Keep the device away from water or other liquids to prevent electric shock.
- Do not disassemble or attempt to repair the device yourself. Contact customer support for assistance.
- Use only the provided USB cable for power. Ensure the power source is compatible with 5V DC.
- Keep out of reach of small children to prevent choking hazards from small parts.
- Avoid placing the projector on unstable surfaces to prevent it from falling.
- Do not cover the ventilation openings during operation to prevent overheating.

Package Contents

Verify that all items listed below are included in your package:

- Astronaut Galaxy Projector (1 unit)

- USB Power Cable (1 unit)
- Remote Control (1 unit)
- User Manual (This document)



Image: The Astronaut Galaxy Projector, its remote control, USB power cable, and user manual as typically found in the package.

Product Overview and Features

The RUISHINE Astronaut Galaxy Projector combines multiple functions to create an immersive experience:

- **Dynamic Nebula Projections:** Features 8 colors and 360-degree rotational dynamic nebula effects.
- **Star Projection:** Projects twinkling stars across your ceiling or walls.
- **Moon Projection:** Includes a distinct crescent moon projection.
- **Bluetooth Speaker:** Connect your device via Bluetooth to play music.
- **White Noise & Soothing Sounds:** Built-in white noise and 7 other natural sounds for relaxation and sleep.
- **Adjustable Projection Angle:** The astronaut's head is magnetically connected, allowing for easy adjustment of

the projection direction.

- **Timer Function:** Set automatic shutdown for 1 or 2 hours.
- **Remote Control:** Conveniently manage all functions from a distance.
- **Decorative Design:** The astronaut design serves as an attractive ornament even when not in use.

Component Identification



Image: Front and side view of the Astronaut Galaxy Projector, highlighting its adjustable head and approximate dimensions (9.2" height, 4.5" width).



Image: Rear view of the Astronaut Galaxy Projector, showing the speaker grille on the chest and control buttons on the backpack.

Setup Instructions

1. **Unpack the Device:** Carefully remove the Astronaut Galaxy Projector and all accessories from the packaging.
2. **Assemble the Astronaut:** The astronaut's head is magnetically attached to its body. Gently place the head onto the body, ensuring it is secure. The head can be rotated 360 degrees to adjust the projection angle. The moon base is also removable.
3. **Power Connection:** Connect the provided USB cable to the projector's power input port (located on the back of the astronaut's backpack). Plug the other end of the USB cable into a compatible 5V DC power adapter (not included) or a USB port.
4. **Remote Control Batteries:** Open the battery compartment on the back of the remote control and insert two AAA batteries (not included), observing the correct polarity.
5. **Placement:** Place the projector on a stable, flat surface. For optimal projection, position it in a dark room, aiming towards a ceiling or wall.



Image: The assembled Astronaut Galaxy Projector in black, standing on its moon-shaped base, ready for use.

Operating Instructions

Power On/Off

- Press the **Power On/Off** button on the remote control or the "ON/OFF" button on the back of the astronaut to turn the projector on or off.

Adjusting Projection Modes (Nebula, Stars, Moon)

- Use the **"Light"** button on the astronaut's back or the corresponding buttons on the remote to cycle through different nebula colors (Red, Green, Blue, White) and combinations.
- Press the **"Star"** button on the remote to turn the star projection on or off.
- Press the **"Moon"** button on the remote to turn the moon projection on or off.
- Adjust the brightness of the nebula and stars using the **"B+"** and **"B-"** buttons on the remote.
- Adjust the speed of the nebula movement using the **"S+"** and **"S-"** buttons on the remote.



Image: A room illuminated by the Astronaut Galaxy Projector, showing vibrant red, green, and blue nebula patterns with scattered stars on the ceiling.

Bluetooth Speaker Function

1. Turn on the projector. The device will automatically enter Bluetooth pairing mode.
2. On your smartphone or other Bluetooth-enabled device, search for "TYD-YHY-003" (or similar name) in the Bluetooth settings.
3. Select the device to pair. Once connected, you can play audio through the projector's speaker.
4. Use the remote control's **"Music/Sound"** buttons to control playback (play/pause, skip tracks) and volume.



Image: The Astronaut Galaxy Projector projecting colorful lights and stars, with musical notes indicating its Bluetooth speaker function, and a hand holding a smartphone connected to it.

White Noise and Soothing Sounds

- Press the **"Music/Sound"** button on the remote to cycle through the 7 built-in soothing sounds and white noise.
- Adjust the volume using the volume buttons on the remote.



Image: A person sleeping in a bed, with the ceiling above them illuminated by a starry sky and moon projection. Icons represent white noise and seven other soothing sounds available from the projector.

Timer Function

- Press the **"Timer"** button on the remote to set the automatic shutdown time to 1 hour or 2 hours. The projector will automatically turn off after the selected duration.



Image: The Astronaut Galaxy Projector projecting stars and nebula, with visual indicators for auto-off timer settings (1H, 2H) and brightness adjustment levels (10%, 40%, 70%, 100%).

Remote Control Layout

Image: A comprehensive diagram of the remote control, illustrating each button's function for controlling power, light colors (R, G, B, W), nebula brightness and speed, star breathing rate, music/sound playback, and timer settings (1 hour, 2 hours).

Maintenance

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the projector. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use for extended periods, store the projector in a cool, dry place away from direct sunlight.
- **Lens Care:** Keep the projection lens clean to ensure clear and vibrant projections. Gently wipe with a microfiber cloth if dust accumulates.

Troubleshooting

Problem	Possible Cause	Solution
Projector does not turn on.	No power or loose connection.	Ensure the USB cable is securely connected and the power source is working.
Remote control is not working.	Batteries are dead or incorrectly inserted.	Replace batteries with new AAA batteries and check polarity. Ensure no obstacles between remote and projector.
Bluetooth connection fails.	Device not in pairing mode or already connected to another device.	Ensure the projector is on and no other device is connected. Restart both devices and try pairing again.
Projections are dim or blurry.	Lens is dirty or room is too bright.	Clean the projection lens with a soft cloth. Ensure the room is dark for best results. Adjust brightness settings.
"Bluetooth mode" voice prompt is too loud.	Volume setting is high.	Lower the volume using the remote control.

Specifications

Model Number:	TYD-YHY-003
Brand:	RUISHINE
Dimensions:	5.8"D x 6.5"W x 5.8"H
Item Weight:	0.44 Kilograms (15.5 ounces)
Material:	Acrylonitrile Butadiene Styrene
Light Source Type:	LED
Wattage:	3 watts
Voltage:	5 Volts (DC)
Control Method:	Remote
Special Features:	Galaxy Projector Night Light, Bluetooth Speaker, White Noise, Adjustable Angle, Timer
Power Source:	Corded Electric (USB)

Warranty and Support

Warranty Information

All RUISHINE star projectors come with a 12-month warranty from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims.

Customer Support

If you encounter any issues or have questions regarding your RUISHINE Star Projector, please contact our customer support team. For the most up-to-date contact information, please refer to the official RUISHINE website or the contact details provided with your product packaging.
You can also visit the RUISHINE Store on Amazon for more product information and support resources.

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

Open the live page

https://manuals.plus/asin/B08XLF1SM1

More documents and user manuals: **https://manuals.plus/**