

[Manuals.plus](#) /

› [VanSmaGo](#) /

› VanSmaGo Galaxy Projector User Manual

VanSmaGo SKE-TKQ01

VanSmaGo Galaxy Projector User Manual

Model: SKE-TKQ01

INTRODUCTION

The VanSmaGo Galaxy Projector is an advanced 13-in-1 planetarium star projector designed to transform your room into a stunning universe spectacle. Featuring a dynamic meteor effect and 6 types of ambient night light, it utilizes the newest LED light source technology for higher brightness and contrast. With adjustable focus, 360° rotation, and a wide projection area, it's perfect for creating a relaxing, educational, or romantic atmosphere in any large room or bedroom.



Image: The VanSmaGo Galaxy Projector in a bedroom, projecting a vibrant galaxy and stars onto the ceiling.

IMPORTANT SAFETY INFORMATION

- Do not look directly into the projection lens to avoid eye damage.
- Keep the device away from water or other liquids.
- Do not disassemble or attempt to repair the device yourself. Contact customer support for assistance.
- Use only the provided power adapter.
- Ensure proper ventilation; do not cover the device during operation.
- This product is designed for indoor use only.

PACKAGE CONTENTS

Please check the package for the following items:

- VanSmaGo Galaxy Projector (Model: SKE-TKQ01)
- 13 Film Discs (12 additional + 1 built-in)
- Power Adapter (Corded Electric)
- User Manual (this document)

SETUP

1. **Placement:** Place the projector on a stable, flat surface. For optimal projection, ensure it is positioned to cover your desired area (up to 754 sq ft) and distance (up to 16.4 ft).
2. **Power Connection:** Connect the provided power adapter to the projector's power input and then to a standard electrical outlet.
3. **Inserting Film Discs:**

The projector comes with 13 film discs, including a built-in Moon disc. To change discs:

- a. Gently open the disc tray on the side of the projector.
- b. Carefully remove the current disc.
- c. Insert the desired film disc into the tray, ensuring it is properly seated.
- d. Close the disc tray securely.



Image: Step-by-step diagram illustrating the process of changing film discs on the projector.

OPERATING INSTRUCTIONS

- **Power On/Off:** Press the power button located on the projector to turn the device on or off.
- **Adjusting Focus:** Rotate the top focusing head of the projector to adjust the image clarity. This allows for clear projection regardless of the distance to the surface.
- **Adjusting Rotation Speed:** The projector supports 360° rotation. You can switch between slow-speed mode (simulating slow orbit of planets) and fast-speed mode according to your preference. Refer to the device's buttons for speed control.
- **Timer Function:** The projector features 3 timer modes: 1 hour, 2 hours, and 4 hours. Select the desired timer setting to automatically turn off the projector, creating a warm and quiet sleeping environment.
- **Dynamic Meteor Effect & Ambient Light:** The projector includes a dynamic meteor effect and 6 types of ambient night light. These features can be activated or adjusted via the control buttons on the device to enhance the projection experience.
- **Exploring Film Discs:** The 13 film discs offer a variety of universe spectacles. These include:
 - Solar System
 - Earth
 - The Milky Way
 - Aurora
 - Andromeda Galaxy
 - Pillars of Creation
 - Black Hole
 - Small Magellanic Cloud

- NGC7250-TYC 3203-450-1
- Valentine's Day
- UGC 1810
- Marine Organism
- Moon (built-in)



Image: Visual representation of the 13 unique film discs included with the projector.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the projector. Do not use abrasive cleaners or solvents.
- **Lens Care:** For the projection lens, use a lens cleaning cloth specifically designed for optics. Avoid touching the lens with your fingers.
- **Storage:** When not in use, store the projector in a cool, dry place away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

Problem	Possible Cause / Solution
No projection / Device not turning on	Ensure the power adapter is securely connected to both the projector and the power outlet. Check if the power outlet is functional.
Projection is blurry	Rotate the focusing head of the projector to adjust the clarity. Ensure the projection surface is flat and clean.
Projection is too small/large	Adjust the distance of the projector from the projection surface.
Projector makes noise	The projector is designed to be super quiet (less than 30dB). If unusual noise occurs, ensure it's on a stable surface and not obstructed.

SPECIFICATIONS

Feature	Detail
Brand	VanSmaGo

Feature	Detail
Model Number	SKE-TKQ01
Color	White
Shape	Round
Material	Acrylonitrile Butadiene Styrene (ABS)
Finish Type	Matt
Light Source Type	LED
Power Source	Corded Electric
Voltage	5 Volts (DC)
Brightness	100 Lumen
Wattage	10 Watts
Mounting Type	Ceiling Mount
Bulb Features	360° Rotating, Timed
Number of Light Sources	5
Product Dimensions	5.51 x 5.33 x 4.65 inches
Item Weight	15.84 ounces
Projection Distance	Up to 16.4 ft
Projection Area	Up to 754 sq ft

WARRANTY AND SUPPORT

VanSmaGo is committed to providing high-quality products and excellent customer service. Our products meet international quality standards and come with a long-term service commitment.

For any inquiries, technical support, or warranty claims, please contact VanSmaGo customer service. We aim to respond to customer inquiries within 24 hours and provide solutions within 48 hours.

Please refer to the official VanSmaGo website or your purchase documentation for specific warranty terms and contact information.