

[Manuals.plus](#) /

› [VanSmaGo](#) /

› VanSmaGo Meteor Galaxy Projector SKE-TKQ01 User Manual

VanSmaGo SKE-TKQ01

VanSmaGo Meteor Galaxy Projector SKE-TKQ01 User Manual

Model: SKE-TKQ01

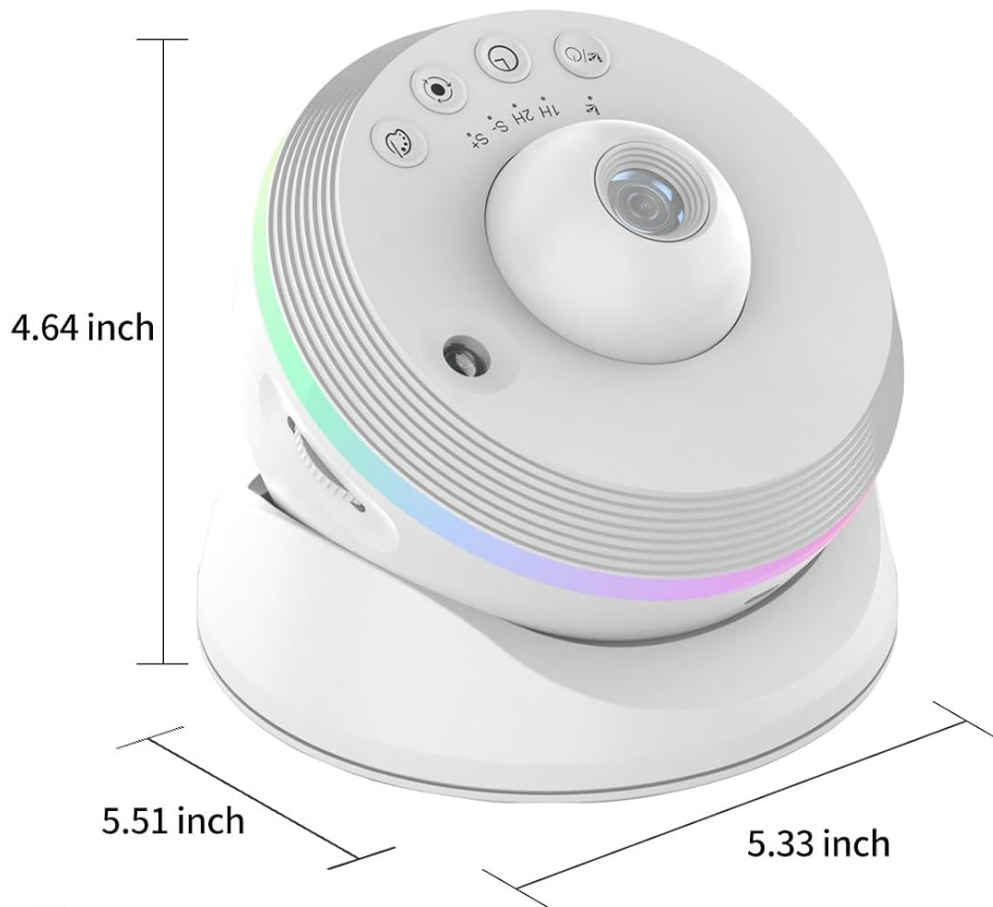
INTRODUCTION

The VanSmaGo Meteor Galaxy Projector SKE-TKQ01 is designed to project realistic starry skies, solar systems, and various celestial bodies onto your ceiling or walls. Featuring 13 interchangeable film discs and a meteor fall effect, this projector creates an immersive visual experience. This manual provides instructions for setup, operation, maintenance, and troubleshooting to ensure optimal use of your device.

PACKAGE CONTENTS

- 1 x VanSmaGo Meteor Galaxy Projector
- 13 x Film Discs (1 pre-inserted, 12 in boxes)
- 1 x USB-C Cable
- 1 x User Manual

PACKAING LIST



User Manual



12 x Film Discs with Boxes



1 x Film Disc (already pre-inserted in the projector)

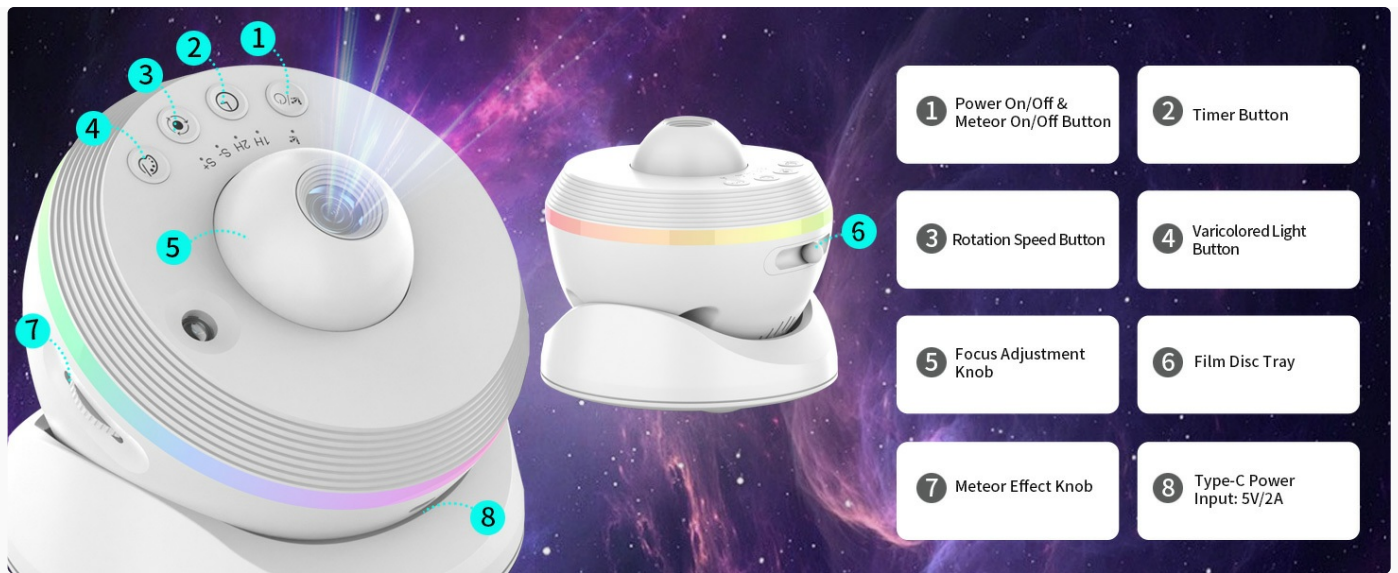


1 x USB-C Cable

Detailed view of the items included in the product package.

PRODUCT OVERVIEW

Components and Controls



Detailed diagram illustrating the various components and control buttons of the projector.

1. **Power On/Off & Meteor On/Off Button:** Press to power on/off the projector. Long press to activate/deactivate the meteor effect.
2. **Timer Button:** Press to set auto-off timer (1 hour, 2 hours, 4 hours).
3. **Rotation Speed Button:** Press to adjust the projection rotation speed (3 levels).
4. **Varicolored Light Button:** Controls the ambient light ring on the projector base.
5. **Focus Adjustment Knob:** Rotate to sharpen the projected image.
6. **Film Disc Tray:** Slot for inserting and removing film discs.
7. **Meteor Effect Knob:** Adjusts the intensity or frequency of the meteor effect.
8. **Type-C Power Input:** Connect the USB-C power cable here.

SETUP INSTRUCTIONS

1. Unpacking

Carefully remove all components from the packaging. Verify that all items listed in the Package Contents section are present.

2. Power Connection

Connect the provided USB-C cable to the **Type-C Power Input** (8) on the projector and plug the other end into a compatible 5V/2A USB power adapter (not included).

3. Inserting Film Discs

1. Locate the **Film Disc Tray** (6).
2. Gently pull out the tray.
3. Place a desired film disc into the tray, ensuring it is seated correctly.
4. Slide the tray back into the projector until it clicks into place.

13 PCS HD Film Discs



The Milky Way



Andromeda Galaxy



Black Hole



Earth



Marine Organism



NGC7250-TYC



Moon



Pillars of creation



Small Magellanic Cloud



Solar System



UGC 1810



Valentine's Day



The Andromeda-Milky Way

The projector includes 13 unique film discs for various celestial projections.

4. Placement and Angle Adjustment

Place the projector on a stable, flat surface. The projector features a 360° rotatable angle, allowing you to direct the projection onto ceilings, walls, or floors. Adjust the angle as desired.

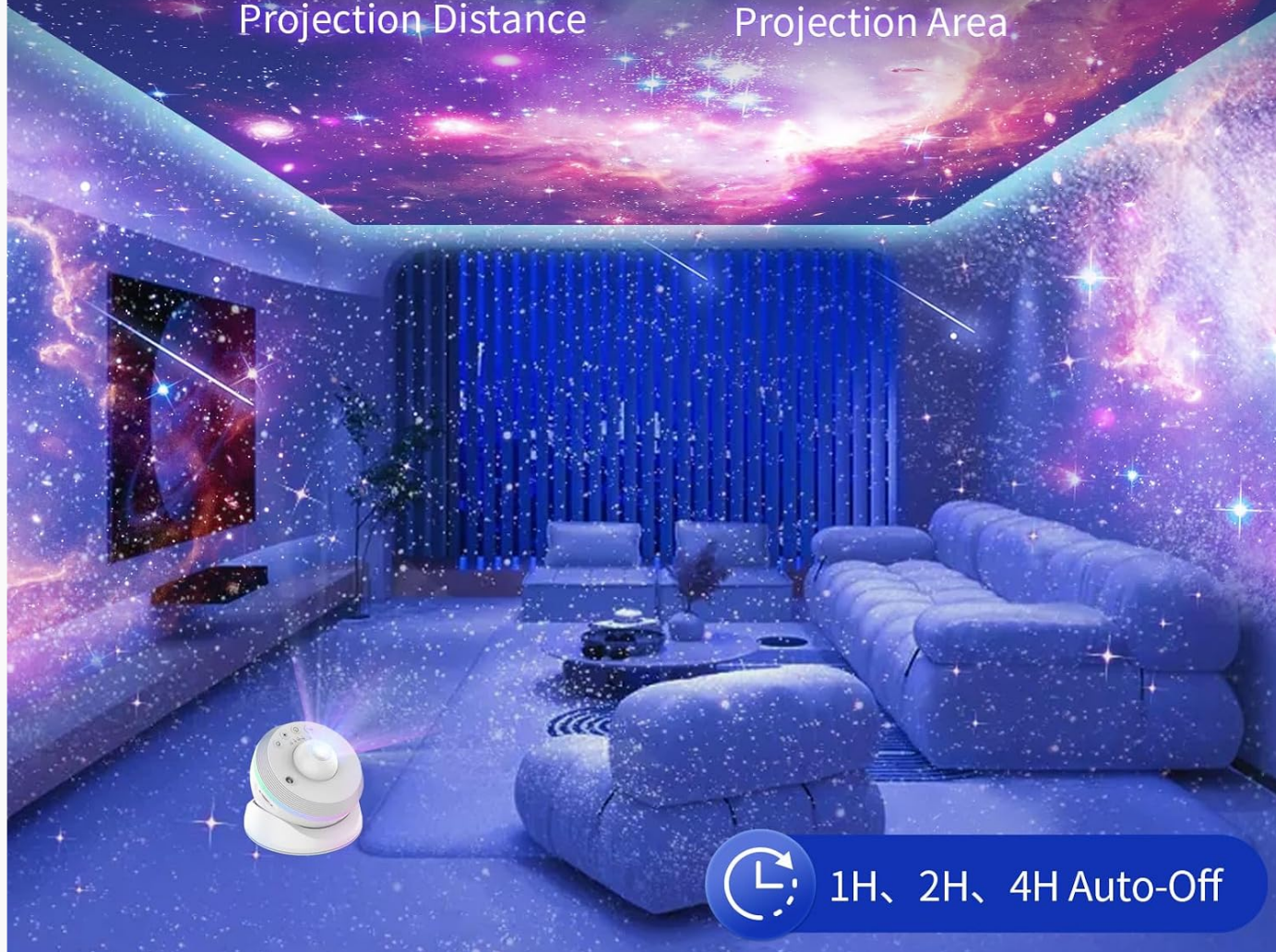
Super Large Projection Area Covering the entire ceiling and walls

6.56-9.84ft

Projection Distance

135.19-255.64sq.ft

Projection Area



1H、 2H、 4H Auto-Off

The projector can cover a projection distance of 6.56ft to 9.84ft and an area of 135.19sq.ft to 255.64sq.ft.

5. Focus Adjustment

Rotate the **Focus Adjustment Knob** (5) on the top of the projector until the projected image appears clear and sharp on your surface.

Advanced Multilevel Wide-Angle Glass Lenses for HD Projection

Adjustable clarity and high-transmission optical glass lenses to bring you a realistic starry sky

Rotate the focus knob to make the image sharper!



Rotate the focus knob to achieve optimal image clarity.

OPERATING INSTRUCTIONS

1. Power On/Off and Meteor Effect

Press the **Power On/Off & Meteor On/Off Button** (1) once to turn the projector on. Press again to turn it off. Long press this button to activate or deactivate the meteor fall effect.

To adjust the intensity or frequency of the meteor effect, rotate the **Meteor Effect Knob** (7).

2. Setting the Timer

Press the **Timer Button** (2) to cycle through the auto-off timer options: 1 hour, 2 hours, or 4 hours. The projector will automatically shut down after the selected duration.

3. Adjusting Rotation Speed

Press the **Rotation Speed Button** (3) to select one of the three available rotation speeds for the projected image. This simulates the movement of celestial bodies.

4. Controlling Ambient Light

Press the **Varicolored Light Button** (4) to change the color or turn off the ambient light ring located on the base of the projector.

MAINTENANCE

1. Cleaning the Lens and Discs

Use a soft, dry, lint-free cloth to gently wipe the projector lens and film discs. Avoid using abrasive cleaners or solvents, as these can damage the surfaces.

2. Storage

When not in use, store the projector in a cool, dry place, away from direct sunlight and excessive dust. Keep film discs in their protective cases.

TROUBLESHOOTING

1. No Projection or Dim Image

- Ensure the projector is properly connected to a 5V/2A power source.
- Check if the film disc is correctly inserted and not obstructed.
- Verify that the room is sufficiently dark for optimal projection.
- Adjust the focus knob to ensure the image is not just blurry but also visible.

2. Blurry Image

- Rotate the **Focus Adjustment Knob** (5) until the image becomes sharp.
- Ensure the projection distance is within the recommended range of 6.56ft to 9.84ft.

3. No Rotation

- Press the **Rotation Speed Button** (3) to ensure a rotation speed is selected.
- Check for any physical obstructions preventing rotation.

4. Meteor Effect Not Working

- Long press the **Power On/Off & Meteor On/Off Button** (1) to ensure the meteor effect is activated.
- Adjust the **Meteor Effect Knob** (7) to check for intensity settings.

5. Unusual Noise

- Ensure the projector is placed on a stable, flat surface.
- Check for any foreign objects near the rotation mechanism.
- If the noise persists, contact customer support.

SPECIFICATIONS

Feature	Detail
Model	SKE-TKQ01
Brand	VanSmaGo
Color	White
Shape	Round
Material	Acrylonitrile Butadiene Styrene (ABS)
Light Source Type	LED
Power Source	USB-C (5V/2A)
Voltage	5 Volts
Wattage	5 Watts
Item Weight	500 Grams (1.1 pounds)
Product Dimensions	5.31 x 5.51 x 4.65 inches
Projection Distance	6.56 ft to 9.84 ft (2m to 3m)
Projection Area	135.19 sq.ft to 255.64 sq.ft (12.56 m² to 23.75 m²)
Special Features	13 Film Discs, Meteor Effect, HD Projection, Adjustable Focus, 360° Rotation, Auto-Off Timer

WARRANTY AND SUPPORT

Warranty Information

This product comes with a standard manufacturer's warranty. Please refer to the warranty card included in your package or contact the seller for specific details regarding warranty coverage and duration.

Customer Support

For any questions, technical assistance, or support inquiries, please contact VanSmaGo customer service through the platform where the product was purchased. Ensure you have your model number (SKE-TKQ01) and purchase details ready.

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