

IFOLAINA Solar System Crystal Ball User Manual

Home » IFOLAINA » IFOLAINA Solar System Crystal Ball User Manual

Contents

- 1 IFOLAINA Solar System Crystal
- Bal
- **2 INTRODUCTION**
- **3 SPECIFICATIONS**
- **4 WHAT'S IN THE BOX**
- **5 FEATURES**
- **6 SETUP GUIDE**
- **7 CARE & MAINTENANCE**
- **8 TROUBLESHOOTING**
- 9 PROS & CONS
- **10 WARRANTY**
- 11 FREQUENTLY ASKED
- **QUESTIONS**
- 12 VIDEO PRODUCT OVERVIEW
- 13 References
- **14 Related Posts**



IFOLAINA Solar System Crystal Ball



INTRODUCTION

A magnificent fusion of art and technology, the IFOLAINA Solar System Crystal Ball is made to capture the splendor of the universe in your hands. A perfect 3D picture of our solar system is carved on a crystal-clear globe in this exquisitely designed LED lighting accessory. This captivating sculpture, which is powered by a corded electric source with USB connectivity, gives any office or space a celestial feel. It is a distinctive and long-lasting ornamental piece because of its waterproof construction and touch-sensitive control, which improve its usability. It is energy-efficient and bright enough to light up your room with a 2.5 watt wattage and a 5 volt (DC) voltage. This masterpiece, which retails for \$28.99 and was released on October 10, 2021, is ideal for both astronomy fans and those looking for a gift. It is a blend of creativity, beauty, and workmanship that is made by IFOLAINA and is sure to astonish.

SPECIFICATIONS

Brand	IFOLAINA
Price	\$28.99
Power Source	Corded Electric
Connectivity Technology	USB
Is Waterproof	True
Bulb Shape Size	B10
Wattage	2.5 watts
Lighting Method	LED
Control Method	Touch
Water Resistance Level	Waterproof
Voltage	5 Volts (DC)
Shade Height	3.15 Inches
Item Weight	1.6 pounds
Cutting Diameter	3.15 Inches
Assembled Diameter	3.15 Inches
Date First Available	October 10, 2021

WHAT'S IN THE BOX

- Solar System Crystal Ball
- User Manual

FEATURES

- 3D Solar System Design: The crystal ball shows a comprehensive, long-lasting 3D solar system engraved using cutting-edge laser technology.
- Superior Material: Constructed from high-quality K9 crystal, which guarantees clarity and enduring shine.
- Perfect Diameter: The 3.15-inch diameter of the crystal ball makes it perfect for displaying fine details.
- Six Vivid Colors: Displayed by the LED lamp holder that comes with the multicolor LED base.



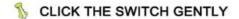
- Touch Control: A touch-sensitive base makes it simple to turn lights on and off and change their modes.
- **Dual Power Options:** For adaptability, it can be powered by a USB power cord or AAA batteries.
- Decorative Use: Gives offices, living rooms, bedrooms, children's rooms, and study spaces a cosmic feel.
- Compact Design: Its elegant construction allows it to be placed on nightstands, tables, or shelves.
- Interactive Night Light: Stargazers can enjoy a calm and instructive atmosphere.
- Waterproof Build: Able to withstand moisture and be utilized in somewhat moist conditions.
- Energy-Efficient: LED illumination requires only 2.5 watts, which guarantees low-power and long-lasting performance.
- Educational Tool: The solar system is a great educational tool for children and astronomy lovers.
- Versatile Gift Option: Ideal for Christmas, birthdays, holidays, and educational settings.
- Beautiful Packaging: It comes in a beautifully designed box that is perfect to be given as a gift.
- Lightweight: It is easy to handle and transport because it just weighs 1.6 pounds.



SETUP GUIDE

- Unpacking: Gently remove the LED base and crystal ball from its protective package.
- Selecting a Power Source: Choose between a USB power cord and AAA batteries.









POWER SUPPLY

3 AAA BATTERIES

USB PORT











PLEASE DO NOT USE 2 POWER SUPPLY METHODS AT THE SAME TIME, OTHERWISE THE LAMP HOLDER WILL BE EASILY DAMAGED

- Battery Installation: To properly insert three AAA batteries, open the battery box at the base.
- USB Connection: Attach the cable to a laptop or power adapter (5V, 500mA) if you're utilizing the USB option.
- Setting Up the Crystal Ball: For maximum stability, place the ball firmly on the LED base.
- Turning On: Turn on the LED base using the touch-sensitive switch.
- Lighting Modes: Tap the touch control to switch between six different color selections.
- Adjust Placement: To get the best view of the lighting effect, place the ball in an area with little light.
- Desk Positioning: Make sure the base is positioned on a level, sturdy surface.
- Night Light Setup: To create a calming atmosphere, place the light in the room of your choice.
- Child Safety: Make sure the power source is safe and out of reach of little children.
- Angle Adjustment: To see the 3D solar system at its best, change the viewing angle.
- Connecting to a PC: To add office décor, connect the lamp base to your PC using the USB connection.
- On-the-Go Use: For portable settings, including outdoor instructional sessions, use batteries.
- First Cleaning: Use a gentle cloth to wipe the base and crystal to get rid of any dust from the package.

CARE & MAINTENANCE

- Clean Frequently: To prevent fingerprints and smudges on the crystal ball, use a microfiber cloth.
- Steer Clear of Harsh Cleaners: Avoid using chemical or abrasive cleaners on the crystal surface.
- Dust the Base: Dust the LED base and touch control area with a gentle brush.
- Protect from Sunlight: To prevent the crystal ball from becoming overheated, keep it away from direct sunlight.
- Waterproof Care: To maintain functionality, prevent extended exposure to water even though the product is

waterproof.

- Examine Batteries: To avoid corrosion or leaks, change AAA batteries on a regular basis.
- USB Cable Maintenance: Check for damage on the USB cable and repair it if needed.
- Handle Carefully: To avoid breaking, do not drop the crystal ball or base.
- Temperature Control: To preserve the longevity and crystal clarity of LEDs, store them in a cool, dry location.
- Power Off When Not in Use: To save energy, turn off the LED base when not in use.
- Avoid Overloading: To keep the base from being damaged, only use the 5V recommended voltage.
- Keep Away from Children: Make sure that young children only handle the ball when an adult is watching.
- Safe Positioning: Position on a stable surface to prevent unintentional toppling or falls.
- Examine for Wear: Check the crystal or LED base for scratches or other damage on a regular basis.
- Storage: Keep the ball and base in a secure, cushioned box if not in use for a long time.

TROUBLESHOOTING

Issue	Solution
Lights are not turning on	Ensure the USB cable is securely connected to a power source.
Flickering or dim lighting	Check for loose connections or replace the USB adapter.
Touch control not responding	Gently clean the touch panel to remove dirt or moisture.
Globe not lighting evenly	Inspect the LED base for damage or misalignment.
LED not turning off	Reset the touch control by disconnecting and reconnecting the USB cable.
Crystal ball is cloudy or dirty	Clean the globe with a soft, damp microfiber cloth.
Device not waterproof as claime d	Ensure the USB connection is dry; water on the connection may cause issue s.
USB port not functioning	Test the cable with another USB adapter or port.
Light output is weak	Verify the power source provides the required 5 volts (DC).
Difficulty assembling the unit	Refer to the included manual for step-by-step assembly instructions.

PROS & CONS

Pros

- Stunning 3D solar system design, ideal for decoration or gifting.
- USB-powered for convenience and universal compatibility.
- Energy-efficient with low wattage and bright LED lighting.
- · Touch control for seamless usability.
- · Waterproof design ensures durability and versatility.

Cons

- Requires constant power connection as it's not battery-operated.
- Small shade height (3.15 inches) may limit light spread.

- Slightly heavier at 1.6 pounds, reducing portability.
- Only one size option available, limiting customization.
- Requires careful handling to prevent scratches on the crystal surface.

WARRANTY

The IFOLAINA Solar System Crystal Ball typically comes with a **1-year warranty** that covers manufacturing defects and electrical malfunctions. Customers can contact the manufacturer for repairs, replacements, or refunds during this period. Ensure to keep the original receipt and warranty card to make claims hassle-free.

FREQUENTLY ASKED QUESTIONS

What is the IFOLAINA Solar System Crystal Ball?

The IFOLAINA Solar System Crystal Ball is an LED-illuminated decorative piece powered by a corded electric source. It features a stunning 3D depiction of the solar system, making it a unique addition to any room.

What is the power source of the IFOLAINA Solar System Crystal Ball?

The IFOLAINA Solar System Crystal Ball is powered by a corded electric source with USB connectivity, ensuring a consistent power supply for the LED lighting.

What type of lighting does the IFOLAINA Solar System Crystal Ball use?

The IFOLAINA Solar System Crystal Ball uses LED lighting with a wattage of 2.5 watts, providing energy-efficient and long-lasting illumination.

What is the control method for the IFOLAINA Solar System Crystal Ball?

The IFOLAINA Solar System Crystal Ball features touch control, allowing users to easily adjust settings or turn the device on and off.

What is the voltage requirement for the IFOLAINA Solar System Crystal Ball?

The IFOLAINA Solar System Crystal Ball operates on a voltage of 5 volts (DC), which is compatible with most USB power sources.

What are the dimensions of the IFOLAINA Solar System Crystal Ball?

The IFOLAINA Solar System Crystal Ball has a shade height of 3.15 inches, a cutting diameter of 3.15 inches, and an assembled diameter of 3.15 inches.

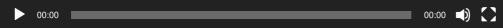
What is the weight of the IFOLAINA Solar System Crystal Ball?

The IFOLAINA Solar System Crystal Ball weighs 1.6 pounds, making it a stable and robust decorative item.

When was the IFOLAINA Solar System Crystal Ball first available?

The IFOLAINA Solar System Crystal Ball was first made available on October 10, 2021, offering a unique and high-quality LED decorative option.

VIDEO - PRODUCT OVERVIEW



Referencesals.plus/wp-content/uploads/2025/01/IFOLAINA-Solar-System-Crystal-Ball-User-Manual.mp4

User Manual

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