

## Lumisky VIVIA MINI SOLAR

# Lumisky VIVIA Mini Solar Table Lamp User Manual

Model: VIVIA MINI SOLAR

## 1. INTRODUCTION

The Lumisky VIVIA Mini Solar Table Lamp is a versatile LED lighting solution designed for both indoor and outdoor environments. This manual provides essential information for the safe and efficient use of your lamp, including setup, operation, maintenance, and technical specifications. Please read this manual thoroughly before using the product.

## 2. SAFETY INSTRUCTIONS

- Read all instructions carefully before initial use.
- Do not attempt to disassemble, repair, or modify the lamp. This may void the warranty and pose safety risks.
- Ensure the solar panel is clean and unobstructed to allow for efficient charging.
- The lamp is rated IP44 for splash resistance, making it suitable for outdoor use. However, avoid submerging the lamp in water.
- Keep the lamp away from extreme heat sources or open flames.
- Dispose of batteries according to local regulations.

## 3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x Lumisky VIVIA Mini Solar Table Lamp
- 1 x USB-C Charging Cable



Image 3.1: The Lumisky VIVIA Mini Solar Table Lamp in an outdoor setting.

## 4. SETUP

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The VIVIA Mini Solar Table Lamp requires minimal setup:

1. Carefully remove the lamp and all accessories from the packaging.
2. Place the lamp in your desired location. For optimal solar charging, ensure the top solar panel is exposed to direct sunlight.

## 5. CHARGING

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The VIVIA Mini Solar Table Lamp offers two charging methods:

### 5.1 Solar Charging

Place the lamp in a location where the solar panel receives direct sunlight. For a full charge, expose the lamp to blazing sun for at least 8 hours. The lamp is equipped with a monocrystalline solar panel for efficient energy conversion.



Image 5.1: Top view of the lamp highlighting the solar panel for charging.

## 5.2 USB-C Charging

For faster charging or when sunlight is insufficient, use the included USB-C cable. Connect one end to the lamp's USB-C port and the other end to a compatible USB power adapter (not included). A full charge via USB-C takes approximately 4 hours.

## 6. OPERATION

The lamp features both automatic and manual operation modes.

### 6.1 Automatic On/Off

The VIVIA Mini Solar lamp includes a darkness sensor. When enabled, the lamp can automatically turn on at nightfall and turn off at dawn, conserving battery life.

### 6.2 Manual Control

Utilize the integrated rotary switch to manually control the lamp's power and settings. Press the switch to cycle through different

light modes and turn the lamp on or off.

## 7. LIGHT INTENSITY AND COLOR TEMPERATURE ADJUSTMENT

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The lamp offers adjustable light settings to suit your preference.

### 7.1 Light Intensity Modes

The VIVIA Mini Solar lamp has two distinct light intensity modes:

- **Mode 1:** 40 lumens (Lower intensity for ambient lighting)
- **Mode 2:** 400 lumens (Higher intensity for brighter illumination)

### 7.2 Color Temperature Options

Adjust the color temperature to create the desired ambiance. Three options are available:

- **Mode 1:** 1800K (Warm white light)
- **Mode 2:** 2700K (Neutral white light)
- **Mode 3:** 3000K (Cooler white light)



Image 7.1: The lamp emitting a warm white light, suitable for various settings.

## 8. INDOOR AND OUTDOOR USE

The VIVIA Mini Solar Table Lamp is designed for versatility. Its robust aluminium construction and IP44 splash-proof rating make it suitable for both indoor and outdoor applications. Use it as a decorative light in your living room, a functional table lamp on your patio, or an accent light in your garden.

## 9. MAINTENANCE

To ensure the longevity and optimal performance of your lamp, follow these maintenance guidelines:

- **Cleaning:** Regularly wipe the lamp, especially the solar panel, with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these can damage the surface or solar panel.
- **Storage:** If storing the lamp for an extended period, ensure it is fully charged and stored in a dry, cool place.
- **Battery Care:** To maintain battery health, avoid completely draining the battery frequently. Charge the lamp regularly,

especially if it has been stored for a long time.

## 10. TROUBLESHOOTING

If you encounter issues with your VIVIA Mini Solar Table Lamp, refer to the following common solutions:

| Problem                       | Possible Cause                                                      | Solution                                                                                                                                                                       |
|-------------------------------|---------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Lamp does not turn on.        | Insufficient charge. Darkness sensor obstructed or not dark enough. | Ensure the lamp is fully charged via solar or USB-C. Check that the darkness sensor is not blocked and that ambient light conditions are dark enough for automatic activation. |
| Light is dim or flickers.     | Low battery charge. Dirty solar panel.                              | Recharge the lamp fully. Clean the solar panel to ensure maximum sunlight absorption.                                                                                          |
| Automatic on/off not working. | Darkness sensor issue or ambient light too high.                    | Ensure the sensor is clean and unobstructed. Test in a completely dark environment.                                                                                            |

## 11. SPECIFICATIONS

Key technical specifications for the Lumisky VIVIA Mini Solar Table Lamp:

- **Model:** VIVIA MINI SOLAR
- **Dimensions:** 16D x 5.5W x 28H centimetres (approx. 12.5 x 12.5 x 27.2 cm from product description)
- **Weight:** 0.7 Kilograms
- **Material:** Aluminium
- **Power Source:** Solar Powered, USB-C
- **Light Source:** LED
- **IP Rating:** IP44 (Splash-proof)
- **Battery:** 2 x 1800 mAh (Total 3600 mAh)
- **Voltage:** 5 Volts (DC)
- **Efficiency Class:** E
- **Light Intensity:** Mode 1: 40 lumens / Mode 2: 400 lumens
- **Color Temperature:** Mode 1: 1800K / Mode 2: 2700K / Mode 3: 3000K
- **Operating Time:** Up to 12 hours (depending on mode and charge)
- **Charging Time:** Approx. 8 hours (solar), 4 hours (USB-C)



Image 11.1: Energy efficiency label for the Lumisky VIVIA Mini Solar lamp.



Image 11.2: Product label showing model, IP rating, power, battery, and color temperature details.

For detailed energy information, please refer to the official EPREL database:<https://eprel.ec.europa.eu/qr/2359928>

## 12. WARRANTY AND SUPPORT

Lumisky products are manufactured to high-quality standards. For information regarding warranty coverage, technical support, or service inquiries, please contact Lumisky customer service through their official website or your point of purchase. Please retain your proof of purchase for warranty claims.

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**Details**

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