

SUNUV Mini2

SUNUV Mini2 UV LED Nail Lamp Instruction Manual

Model: Mini2

1. INTRODUCTION

Thank you for choosing the SUNUV Mini2 UV LED Nail Lamp. This portable and efficient device is designed for curing various gel nail polishes, offering a convenient solution for both manicure and pedicure applications. Please read this manual thoroughly before use to ensure proper operation and maintenance.

2. PRODUCT OVERVIEW AND PACKAGE CONTENTS

The SUNUV Mini2 is a compact and lightweight nail lamp featuring dual optical wavelength technology for effective gel curing. Its design prioritizes portability and ease of use.



Image: The SUNUV Mini2 Nail Lamp package contents. This image displays the product box, the pink SUNUV Mini2 lamp, a white USB

power cord, and a user manual, illustrating all items included in the standard package.

Package Contents:

- SUNUV Mini2 UV LED Nail Lamp Body
- USB Power Cord
- User Manual (this document)

3. KEY FEATURES

- **Dual Optical Wavelength Technology:** Equipped with advanced light beads (365nm+405nm) to cure all types of UV gel and LED gel nail polishes without specific brand requirements.
- **Fast and Efficient Curing:** Low wattage design ensures quick drying, potentially shortening curing time by 30% compared to other mini dryers, without overheating.
- **Two Timing Settings:** Features a 45-second quick cure and a 60-second standard cure, easily activated by button press.
- **Portable and Lightweight Design:** Pocket-sized with a micro USB port and USB line, making it ideal for travel and on-the-go use.
- **Eye and Skin Protection:** Emits light closer to white light, designed to be gentle on eyes and skin.
- **Long-Lasting LED Beads:** LED bulbs are designed to last up to 5000 hours, eliminating the need for frequent bulb replacement.



Image: The SUNUV Mini2 Nail Lamp held in a hand. This image highlights the compact and lightweight nature of the device, emphasizing its portability and ease of handling.

CONVENIENT

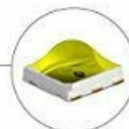
SUNmini with Micro USB port and USB line can be connected with laptop, power bank, mobile phone adapter etc..



Image: SUNUV Mini2 Nail Lamp demonstrating convenient USB connectivity. The image shows the lamp connected via its micro USB port to a power bank and a laptop, illustrating its versatile power options.

Different Lamp Beads

LED Bulbs Last 5000 Hours ,5 Years of Continuous Use, Never Need Replacing



33 UV/LED Lamp
UV/LED Double Light Source
(356nm+405nm)

Lifetime 5000h



Other Products Tubes
Easy to Bad

Lifetime 500h

Image: Diagram illustrating the different lamp beads within the SUNUV Mini2. This graphic details the 33 UV/LED lamp beads, highlighting their dual light source (365nm+405nm) and a lifetime of 5000 hours, contrasting them with older tube-based products.



ALL-IN-ONE:

WORKS WITH ALL UV GEL NAIL POLISH AND LED GEL NAIL POLISHES. NO BRAND REQUIREMENTS THOUGH. E.G. LED GEL, UV GEL, BUILDERS, ACRYLIC GEL, ETC..



Image: Examples of various nail art cured by the SUNUV Mini2 lamp. This collage showcases different styles of manicures, including LED gel, UV gel, builders, and acrylic gel, demonstrating the lamp's compatibility with a wide range of nail polishes.

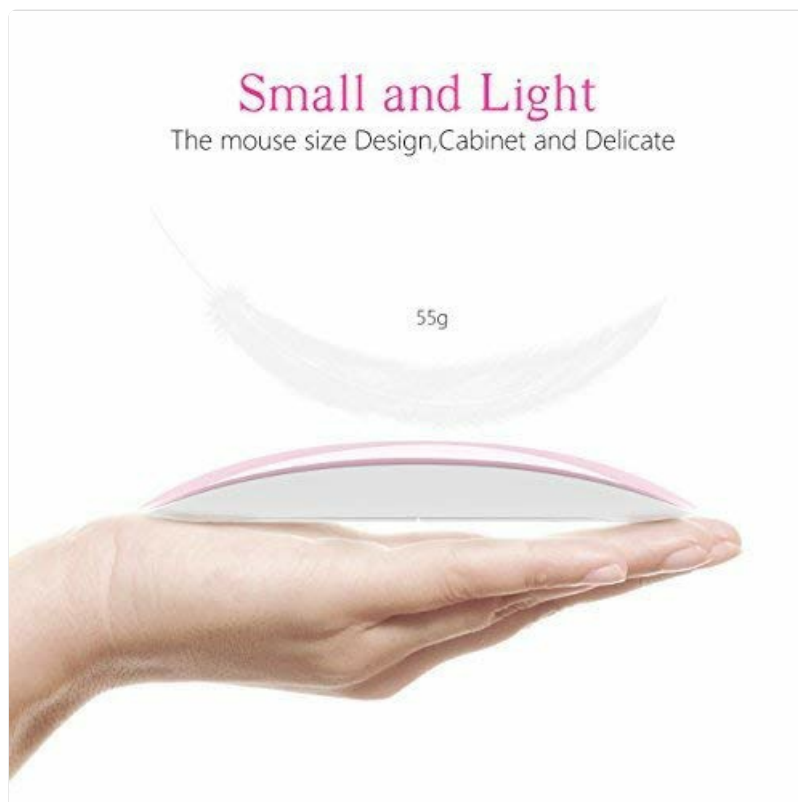


Image: The SUNUV Mini2 demonstrating its fluorescer detection capability. This image shows the lamp being used to detect fluorescent agents in clothes, masks, tissue, and even pet urine or stains, highlighting an additional utility beyond nail curing.

4. SETUP

1. **Unpack:** Carefully remove the SUNUV Mini2 nail lamp and all accessories from the packaging.
2. **Connect Power:** Insert the micro USB end of the provided USB power cord into the port on the side of the nail lamp.

Connect the standard USB end to a compatible power source, such as a USB wall adapter (not included), a power bank, or a computer USB port.

3. **Position:** Place the lamp on a stable, flat surface. Ensure adequate ventilation around the device.

5. OPERATION

The SUNUV Mini2 features simple one-button operation for its timing functions.



Image: Diagram illustrating the timing function button on the SUNUV Mini2 nail lamp. The image points to the power button on the side of the lamp, explaining that a short press activates the 45-second timer and a long press activates the 60-second timer.

1. **Prepare Nails:** Apply your desired gel nail polish according to the product instructions.
2. **Select Timer:**
 - For a **45-second cure**: Press the ON/OFF button once briefly.
 - For a **60-second cure**: Press and hold the ON/OFF button for 1-2 seconds.
3. **Cure Nails:** Place your hand or foot under the lamp. The lamp will automatically turn off once the selected timer cycle is complete.
4. **Repeat:** Repeat the process for each layer of gel polish as recommended by the gel polish manufacturer. For optimal results, cure thumbs separately if necessary, as the compact size may not accommodate all five fingers simultaneously in a flat position.

FAST AND COMFORTABLE:

WITH SUNMINI, YOU CAN CURE 5 FINGERNAILS/TOENAILS AT ONCE OR CURE SOME OF THEM AS NEEDED. IT IS LOW WATTAGE BUT QUICK-DRYING WHICH CAN SHORTEN YOUR CURING TIME BY 30% OR OVERHEAT THAN OTHER MINI DRYERS.



Image: The SUNUV Mini2 Nail Lamp in use, curing fingernails and toenails. This image shows the compact lamp positioned over fingers and toes, demonstrating its application for both manicure and pedicure, highlighting its fast and comfortable curing capabilities.

6. MAINTENANCE

- **Cleaning:** Disconnect the lamp from the power source before cleaning. Wipe the surface of the lamp with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Storage:** Store the lamp in a cool, dry place away from direct sunlight and moisture when not in use. Keep it away from children.
- **LED Lifespan:** The LED beads are designed for a long lifespan (up to 5000 hours) and do not require replacement under normal use.

7. TROUBLESHOOTING

- **Lamp Not Turning On:**
 - Ensure the USB cable is securely connected to both the lamp and the power source.
 - Verify that the power source (e.g., wall adapter, power bank) is functioning correctly. Try a different USB port or adapter.
- **Gel Polish Not Curing:**
 - Confirm that the gel polish you are using is compatible with UV/LED lamps.
 - Ensure the gel polish is applied in thin layers. Thick layers may not cure properly.
 - Verify that the curing time selected is sufficient for your specific gel polish. Some polishes may require longer curing times or multiple cycles.
 - Ensure your fingers or toes are positioned correctly under the LED lights.
- **Overheating:** The lamp is designed for low wattage and should not overheat. If you experience excessive heat, discontinue use and contact customer support.

8. SPECIFICATIONS

Specification	Detail
Model	Mini2
Power	6W
Light Source	UV/LED Dual Light (365nm+405nm)
Timing Settings	45s, 60s
Product Dimensions	5"D x 4"W x 1"H (approximately 5 x 4 x 1 inches)
Weight	Approximately 3.21 ounces (55g)
Material	Plastic
Manufacturer	SUNUV

9. SAFETY INFORMATION

- Do not look directly into the UV/LED light during operation. Prolonged exposure may cause eye damage.
- Keep the device away from water and other liquids. Do not operate with wet hands.
- Do not attempt to disassemble or modify the lamp. This may void the warranty and pose safety risks.
- Use only the provided USB cable or a compatible replacement.
- If the device is damaged, discontinue use immediately and contact customer support.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

10. WARRANTY AND SUPPORT

For warranty information, technical support, or any inquiries regarding your SUNUV Mini2 UV LED Nail Lamp, please refer to the official SUNUV website or contact their customer service directly. Please retain your proof of purchase for warranty claims.

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.

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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

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