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> SUNUV SUN5 UV Light Nail Lamp and Gel Polish Set Instruction Manual

## SUNUV SUN5

# SUNUV SUN5 UV Light Nail Lamp and Gel Polish Set Instruction Manual

Model: SUN5 | Brand: SUNUV

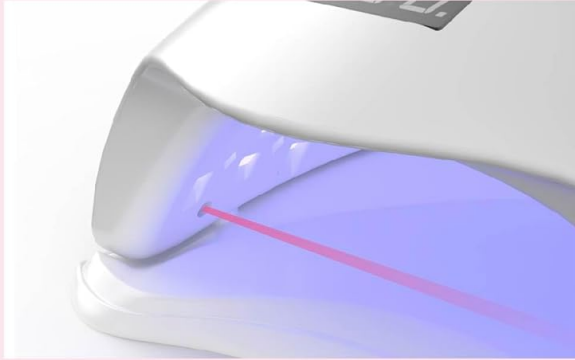
## 1. INTRODUCTION

This manual provides detailed instructions for the safe and effective use of your SUNUV SUN5 UV Light Nail Lamp and the included 15ml Top and Base Coat Gel Polish Set. The SUNUV SUN5 is designed for curing gel nail polishes, offering a user-friendly experience with smart sensor technology and multiple timer settings, suitable for both home and salon environments. Please read this manual thoroughly before first use and retain it for future reference.

## 2. PRODUCT FEATURES

- **Fast Curing Timer and Customizable Settings:** The UV LED gel lamp offers rapid and efficient curing, with adjustable settings to suit different gel polish types, ensuring precise and quick results.
- **Smart Sensor Technology:** Equipped with smart sensors, the UV LED lamp for gel nails automatically activates when you place your hand inside and turns off when you remove it, ensuring convenience and energy efficiency.
- **Easy to Use:** With its user-friendly design, the nail gel lamp UV LED light is easy to operate, making it a hassle-free experience even for beginners, saving time and effort during the nail drying process.
- **Compatible with Various Gel Polish Types:** The LED UV gel lamp accommodates different gel polish brands, ensuring versatility and freedom of choice for nail enthusiasts, professional salons, or at-home users.
- **Longer Lifespan:** The UV LED nail light for gel nails boasts an extended lifespan, reducing the need for frequent replacements and making it a cost-effective and durable option for long-term use.
- **Removable Base:** The lamp features a removable base for easy cleaning and use with pedicures.

# ALL IN ONE Salon Technology



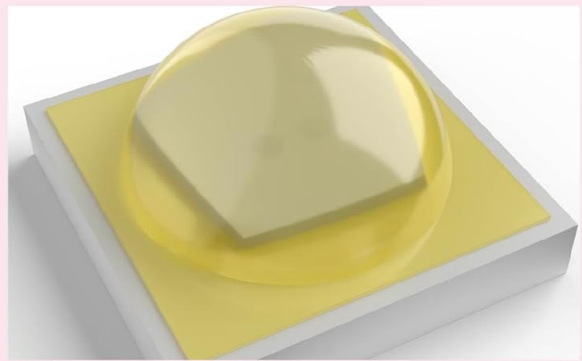
+ **SMART INFRARED SENSOR** Auto On/Off



+ **4 TIMER SETTINGS**  
for all types of nail art



+ **REMOVABLE BASE**



+ **OVER-TEMPERATURE PROTECTION**

Image: The SUNUV SUN5 UV Light Nail Lamp showcasing its timer settings (10s, 30s, 60s, 99s Low Heat Mode), smart infrared sensor for auto on/off, removable base, and over-temperature protection.

### 3. PACKAGE CONTENTS

Your SUNUV SUN5 package includes the following items:

- SUNUV SUN5 UV Light Nail Lamp
- SUNUV Foundation Base Gel (15ml)
- SUNUV Top Coat Gel (15ml)

# MUST-HAVE NAIL Essential Set

## ✦ BASE COAT

Base gel is the first layer, setting a foundation & protection for manicures.

## ✦ TOP COAT

Top gel is the final layer, sealing in your color & ensuring a long-lasting, crystal finish.



Image: The SUNUV Nail Essential Set, featuring the Base Coat Gel and Top Coat Gel bottles, highlighting their role in manicures.

## 4. SETUP

1. **Unpack:** Carefully remove all components from the packaging.
2. **Inspect:** Check the nail lamp and gel polish bottles for any signs of damage.
3. **Connect Power:** Plug the power adapter into the nail lamp and then into a suitable electrical outlet.
4. **Prepare Nails:** Ensure your nails are clean, dry, and free of any oils or old polish. File, buff, and shape your nails as desired.

## 5. OPERATING INSTRUCTIONS

Follow these steps for applying and curing your gel nail polish:

1. **Apply Base Coat:** Apply a thin, even layer of SUNUV Foundation Base Gel to your natural nails. Avoid getting polish on your skin or cuticles.
2. **Cure Base Coat:** Place your hand or foot into the SUNUV SUN5 lamp. The smart sensor will automatically turn on the light. Cure for 90-120 seconds (or as recommended by your specific gel polish color). Do not wipe the sticky layer after curing.

3. **Apply First Layer of Gel Color:** Apply a thin, even layer of your chosen gel nail color.
4. **Cure First Layer:** Place your hand or foot back into the lamp and cure for 90-120 seconds.
5. **Apply Second Layer of Gel Color (Optional):** For deeper color or opacity, apply a second thin layer of gel color.
6. **Cure Second Layer:** Place your hand or foot back into the lamp and cure for 90-120 seconds.
7. **Apply Top Coat:** Apply a thin, even layer of SUNUV Top Coat Gel to seal the color and provide a high-gloss finish.
8. **Cure Top Coat:** Place your hand or foot into the lamp and cure for 90-120 seconds.
9. **Cleanse (Optional):** If your top coat leaves a sticky residue, gently wipe your nails with an alcohol wipe or gel cleanser to reveal the glossy finish.

**LONG-LASTING,  
Safe Formula**



**28 DAYS +**  
Long-lasting

**HEMA**  
HEMA-Free

**No peeling or chipping**

Image: A visual guide illustrating the recommended steps for applying gel polish: Natural Nail preparation, Base Coat application and curing, First Layer of Gel Color and curing, Second Layer of Gel Color and curing, and Top Coat application and curing.

## 6. MAINTENANCE

- **Cleaning the Lamp:** The SUNUV SUN5 features a removable base for easy cleaning. Disconnect the power before cleaning. Use a soft, dry cloth to wipe the exterior of the lamp. For the interior, you may use a slightly damp cloth with mild soap, ensuring no liquid enters the electrical components.

- **Storing Gel Polishes:** Store the Base Coat and Top Coat gels in a cool, dark place away from direct sunlight or UV light to prevent premature curing. Ensure the caps are tightly sealed after each use.
- **Lamp Lifespan:** The LED bulbs in your SUNUV SUN5 lamp are designed for a long lifespan and typically do not require replacement.

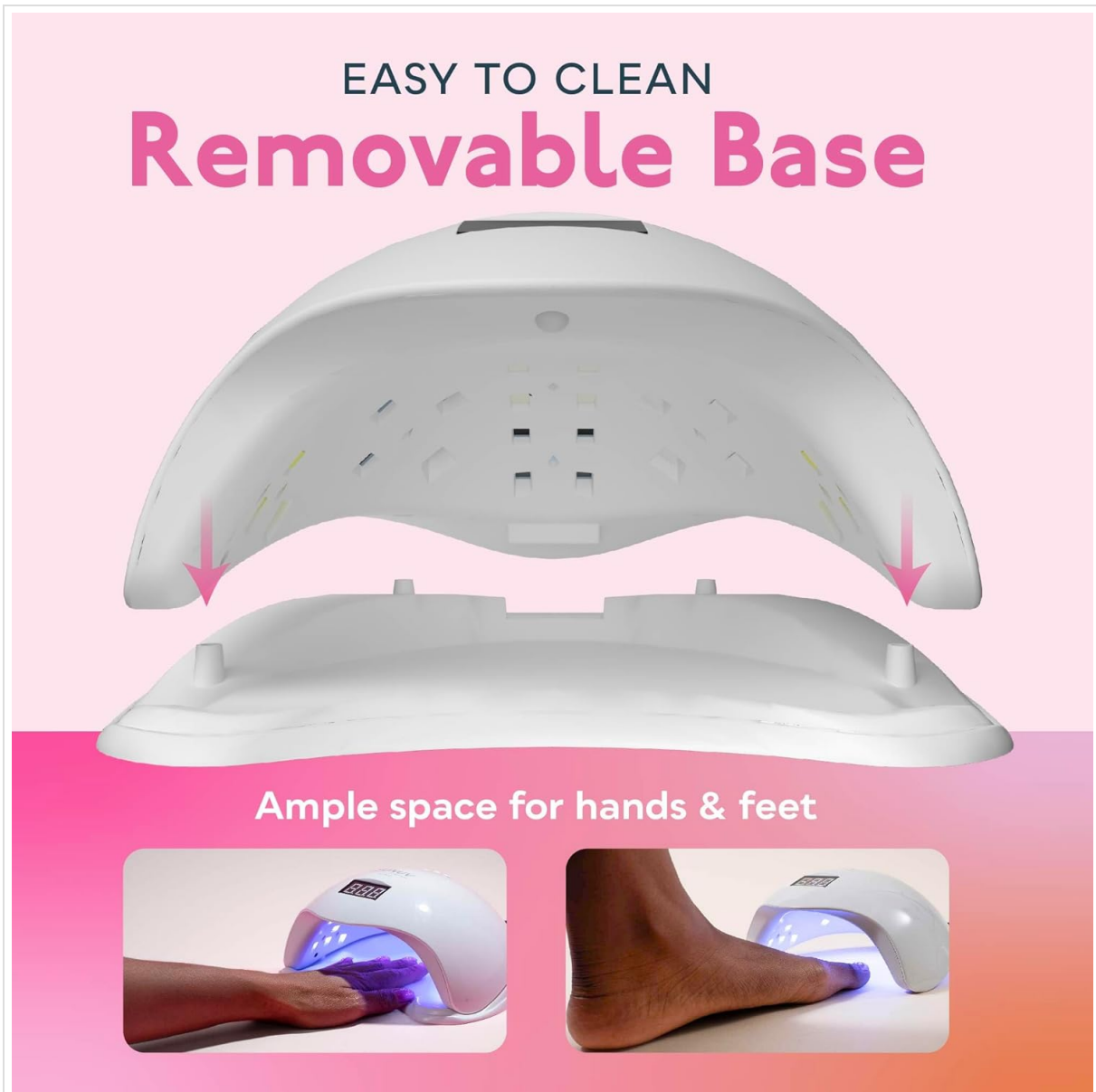


Image: The SUNUV SUN5 UV Light Nail Lamp with its removable base detached, demonstrating the ample space for hands and feet and ease of cleaning.

## 7. TROUBLESHOOTING

- **Gel Polish Not Curing:**
  - Ensure layers are thin and even. Thick layers may not cure properly.
  - Verify the lamp is plugged in and functioning.
  - Check that the correct curing time is being used for your specific gel polish type.
  - Avoid applying polish too close to the cuticles or skin, as this can prevent proper adhesion and curing.
- **Gel Polish Chipping/Peeling:**
  - Ensure proper nail preparation (buffing, cleansing) before applying base coat.
  - Make sure each layer is fully cured before applying the next.

- Cap the free edge of the nail with each coat to seal it.
  - Avoid excessive contact with water or harsh chemicals immediately after application.
- **Lamp Not Turning On:**
    - Check the power connection and ensure the outlet is working.
    - Confirm your hand or foot is fully inserted into the lamp to activate the smart sensor.

## 8. SPECIFICATIONS

Specification	Detail
Brand Name	SUNUV
Model	SUN5
Included Components	Base Coat, Nail Lamp, Top Coat
Item Form	Kit
Material	Gel, Plastic, Metal, Glass

# ULTRA-FAST Curing Time

Hybrid UV + LED lightbeads



**2X**  
FASTER

**24**  
LEDS

**48W**

Image: The SUNUV SUN5 UV Light Nail Lamp, highlighting its ultra-fast curing time with hybrid UV + LED light beads, 24 LEDs, and 48W power.

## **9. WARRANTY AND SUPPORT**

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For warranty information, technical support, or any product-related inquiries, please refer to the official SUNUV website or contact their customer service directly. Keep your purchase receipt as proof of purchase for warranty claims.