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[SUNUV](#) /

SUNUV UV Nail Lamp, Nail Dryer for Gel Nail Polish UV Light for Gel Nails with Sensor 2 Timers SUN9C Pink Gift for Women Girls

SUNUV SUN9C

SUNUV UV Nail Lamp SUN9C User Manual

Model: SUN9C | Brand: SUNUV

PRODUCT OVERVIEW

The SUNUV SUN9C UV Nail Lamp is a versatile and efficient nail dryer designed for curing all types of gel nail polishes. Featuring a UV+LED dual light source, it significantly shortens curing times, making it ideal for both home and salon use. Its automatic sensor and user-friendly design ensure a convenient and safe manicure and pedicure experience.



Front view of the SUNUV SUN9C UV Nail Lamp, showcasing its sleek, arched design and internal LED lights.

KEY FEATURES

- **Quick Drying & Auto Sensor:** Equipped with UV+LED dual light sources for fast curing of all gels in 60 seconds. Features an automatic sensor that activates the lamp for 99 seconds when a hand is inserted, or use the 30s/60s timer buttons.
- **Universal Gel Compatibility:** Effectively cures all gel nail polishes, including base coat, top coat, color gel, hard gels, builder, acrylic, and sculpture gel. (Note: Not suitable for regular nail polish).
- **Safe & User-friendly Design:** Designed to be gentle on eyes and skin. Its lightweight, powerful, and compact form factor makes it easy to use and clean.
- **Versatile Use:** The open bottom design accommodates both fingernails and toenails, making it suitable for comprehensive manicure and pedicure needs.
- **Efficient Lighting:** Features 18 strategically placed UV+LED light beads for even and thorough curing.

Faster, Deeper Curing

LONG LASTING HYBRID UV+LED LIGHTBEADS



Illustration of the 18 UV+LED light beads for faster, deeper curing.

PORTABLE & Convenient



The compact and portable dimensions of the SUNUV SUN9C nail lamp.

SETUP GUIDE

Before first use, ensure all components are present and undamaged.

1. Unpack the SUNUV SUN9C Nail Lamp and its accessories from the packaging.
2. Connect the provided 1.5-meter power adapter to the DC input port on the back of the nail lamp.
3. Plug the power adapter into a suitable electrical outlet (120 Volts).
4. Place the lamp on a stable, flat surface.

2-TIMER Settings

Easy to choose and
control for every kind of
UV gel nail polish



The SUNUV SUN9C Nail Lamp and its included power adapter.

OPERATING INSTRUCTIONS

The SUNUV SUN9C offers both automatic and manual timer modes for optimal gel curing.

Automatic Sensor Mode (99s)

- Simply place your hand or foot into the lamp. The infrared sensor will automatically detect its presence and activate the lamp for a default curing time of 99 seconds.
- The lamp will automatically turn off once your hand or foot is removed.

Manual Timer Modes (30s/60s)

- Press the "30s" button once for a 30-second curing cycle.
- Press the "60s" button once for a 60-second curing cycle.
- The lamp will operate for the selected duration and then turn off automatically.

For Hands and Feet

WITH SMART INFRARED SENSOR

Hands in,
Lamp on



Hands out,
Lamp off



Ample space for manicures & pedicures



Smart infrared sensor for hands and feet, ensuring automatic operation.

Simple & Easy To Use

30s

Base Coat
Thin Color Gel Polish

60s

Top Coat
Thick Color Gel Polish

2 TIMER SETTINGS

Cures all
gel polishes

SMART INFRARED SENSOR

Auto ON/OFF

FOR ALL SKIN TYPES

No burning
sensation

The lamp features 30-second and 60-second timer settings for different gel types.

Step-by-Step Gel Polish Application

For best results, follow these general steps for gel polish application:

1. **Prep Nails:** Clip nails to desired length, then file, shape, and buff nails.
2. **Cuticle Care:** Trim and gently push back nail cuticles.
3. **Cleanse:** Dust off nails and wipe with gel polish remover or rubbing alcohol until they are clean and oil-free.
4. **Apply Base Coat:** Apply a thin, even layer of gel base coat.
5. **Cure Base Coat:** Cure under the SUNUV lamp for 60-90 seconds.
6. **Apply Color Gel:** Apply a thin, even layer of your chosen gel color polish.
7. **Cure Color Gel:** Cure under the SUNUV lamp for 60-90 seconds. Repeat for additional coats as desired.
8. **Apply Top Coat:** Apply a thin, even layer of gel top coat.
9. **Cure Top Coat:** Cure under the SUNUV lamp for 60-90 seconds.
10. **Finish:** Wipe the cured top coat with acetone or a gel cleanser to remove any sticky residue and reveal a high-gloss shine.

Fast & Easy

IN 4 STEPS



1 Clean and prep nails and apply the base coat.

2 Cure polish as needed.

3 Repeat step 2 as per manufacturer's instructions.

4 Add top coat and cure. Wipe with acetone to shine.

Simplified 4-step process for fast and easy gel nail application.

IMPORTANT INFORMATION ABOUT GEL CURING

- It is normal for the base coat and color gel to be a little sticky after drying. This "tacky layer" helps subsequent layers of polish adhere fully and firmly to the nail.
- Only the top coat will be fully cured and dried to a non-tacky finish. This is normal and expected.
- Nail polish needs to maintain its brightness, so it won't dry out completely until the final top coat is applied and cured.
- Do not apply gel polish too thick to avoid issues with curing and potential stinging sensations.

Gel Polish Application FAQs

1. Why Won't My Gel Polish Cure?

- a. It is completely normal for the base coat and color gel polish to be a little sticky after drying - this helps each layer of polish adhere fully and firmly to the nail.

- b. Only the top coat will fully cure and dry, giving you beautiful, salon quality nails.
- c. Our SUNUV nail lamps are designed to cure and dry gel polishes only, not regular nail polish. For regular nail polish, please use a fan or air dry.

2. Help! My Gel Polish Is Taking Too Long To Dry.

- a. Curing time varies for each gel polish brand. Look at the recommended curing time for your specific polish and dry accordingly.
- b. We advise applying a thin layer of polish and curing each layer for 30-60 seconds. Avoid applying gel polish too thick.

3. How Do I Avoid My Gel Polish From Stinging?

- a. Make sure you clean up any gel polish that may have gotten on your skin or cuticles before curing.
- b. Do not apply your gel polish too thick. If a stinging sensation occurs, remove your hand from the lamp for a few seconds, then reinsert.

MAINTENANCE

Proper maintenance will ensure the longevity and optimal performance of your SUNUV SUN9C Nail Lamp.

- **Cleaning:** After each use, gently wipe the interior and exterior surfaces of the lamp with a soft, dry cloth. If necessary, use a small amount of rubbing alcohol on the cloth for stubborn residue, avoiding direct contact with the LED beads.
- **Storage:** Store the lamp in a cool, dry place away from direct sunlight and excessive moisture.
- **Handling:** Avoid dropping the lamp or subjecting it to strong impacts, as this may damage the internal components or LED beads.
- **Power Cord:** Always unplug the lamp by grasping the plug, not the cord. Do not use if the power cord is damaged.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Lamp does not turn on.	Power adapter not connected properly; no power from outlet; lamp malfunction.	Ensure power adapter is securely plugged into both the lamp and a working electrical outlet. Test the outlet with another device. If problem persists, contact customer support.
Gel polish is not curing or remains sticky.	Polish applied too thick; insufficient curing time; incorrect polish type (not gel); old/expired polish.	Apply thinner coats of gel polish. Increase curing time (e.g., 60-90 seconds per coat). Ensure you are using gel polish, not regular nail polish. Check polish expiration date.
Stinging or burning sensation during curing.	Gel polish on skin/cuticles; polish applied too thick; sensitive nails.	Ensure no gel polish is on your skin or cuticles before curing. Apply thinner coats. If sensation occurs, remove hand for a few seconds, then reinsert. This is often a temporary reaction.
Automatic sensor not working.	Obstruction to sensor; sensor malfunction.	Ensure nothing is blocking the sensor area. Try manually pressing the timer buttons. If the issue continues, contact customer support.

TECHNICAL SPECIFICATIONS

Feature	Specification
Brand	SUNUV
Model	SUN9C
Power	24 Watts
Light Source Type	UV + LED (Dual Light Source)
Number of Light Sources	18 LED Beads
Product Dimensions	5"D x 8.2"W x 4"H (approx. 12.7cm D x 20.8cm W x 10.2cm H)
Item Weight	7.84 ounces (approx. 222g)
Cable Length	1.5 Meters
Timer Settings	30s, 60s, 99s (Automatic Sensor)
Control Method	Touch Buttons, Automatic Sensor
Power Source	Corded Electric
Included Components	User Manual, Adapter

WARRANTY AND CUSTOMER SUPPORT

SUNUV stands behind the quality of its products. The SUNUV SUN9C Nail Lamp comes with a**12-Month Customer Service** period.

If you encounter any issues or have questions regarding your product, please contact SUNUV customer service for assistance. You can find more information and contact details on the official SUNUV store page:

[Visit the Official SUNUV Store](#)

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Email

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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