

JODSONE LAMP-M003

JODSONE 120W UV LED Nail Lamp Instruction Manual

Model: LAMP-M003

1. INTRODUCTION

This manual provides detailed instructions for the safe and effective use of your JODSONE 120W UV LED Nail Lamp, Model LAMP-M003. Please read this manual thoroughly before operation and retain it for future reference.

The JODSONE 120W UV LED Nail Lamp is designed for curing various gel nail polishes, including UV gel, LED gel, acrylic gel, magnetic gel, and gem gel. It features 54 dual light source beads (365nm+405nm) for efficient and quick curing, a spacious design for two hands or feet, and intelligent auto-sensing capabilities.

2. SAFETY PRECAUTIONS

- Do not look directly into the UV/LED light. Prolonged exposure may cause eye damage.
- Keep the device away from water or other liquids. Do not operate with wet hands.
- Do not disassemble or modify the device. This may void the warranty and pose safety risks.
- Ensure the power adapter is compatible with your local voltage (110V).
- Unplug the device when not in use or before cleaning.
- Keep out of reach of children.
- Avoid using the lamp in excessively hot or humid environments.

3. PRODUCT COMPONENTS

The JODSONE 120W UV LED Nail Lamp typically includes:

- JODSONE 120W UV LED Nail Lamp Unit
- Power Adapter
- Instruction Manual (this document)



Image 1: The JODSONE 120W UV LED Nail Lamp in operation, showing hands placed inside for curing.

4. SETUP

1. **Unpack the Device:** Carefully remove the nail lamp and all accessories from the packaging.
2. **Place on a Stable Surface:** Position the lamp on a flat, stable, and dry surface.
3. **Connect Power:** Insert the power adapter into the DC input port on the back of the lamp. Plug the other end into a suitable electrical outlet (110V).
4. **Detachable Base (Optional):** The base of the lamp is detachable for easier cleaning or for use with toenails. To detach, gently pull the base downwards. To reattach, align the grooves and push upwards until it clicks into place.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

The lamp powers on automatically when connected to an electrical outlet. The LCD display will illuminate. To turn off, unplug the power adapter.

5.2 Timer Settings

The lamp features four preset timer buttons on the top panel:

- **10s:** For quick curing of regular or thin gel polish layers.
- **30s:** Recommended for darker colors or thicker gel polish applications.
- **60s:** Standard curing time for most gel polishes.
- **99s (Low Heat Mode):** This mode gradually increases power to prevent discomfort from heat spikes, ideal for sensitive nails or specific gel types.

Press the desired timer button to start the curing cycle. The LCD display will count down the remaining time.



Image 2: Top view of the JODSONE nail lamp showing the timer buttons (10s, 30s, 60s, 99s) and the digital display.

5.3 Auto-Sensing Function

The lamp is equipped with an infrared auto-sensor. When you place your hands or feet into the lamp without pressing a timer button, the lamp will automatically turn on and start a default curing cycle (typically 120 seconds or the last used

setting, depending on the model's specific logic). The light will turn off automatically when you remove your hands or feet.

Smart Sensor

It automatically starts once you put in your hands, making it easier to use



Hands in, Light on

Hands out, Light off



Image 3: Illustration of the smart sensor feature, showing the lamp activating when hands are inserted and deactivating when removed.

5.4 Curing Process

1. Apply a thin, even layer of gel polish to your nails.
2. Place your hands or feet fully into the lamp, ensuring all nails are exposed to the light.
3. Select the appropriate timer setting or allow the auto-sensor to activate.
4. Once the curing cycle is complete, remove your hands or feet.
5. Repeat for additional coats as per your gel polish instructions.
6. After the final coat, wipe the sticky inhibition layer with a gel cleanser or isopropyl alcohol (if required by your gel polish brand).



Image 4: The JODSONE nail lamp is compatible with various gel polish types, including UV gel, LED gel, acrylic gel, magnetic gel, and gem gel.

6. MAINTENANCE

- **Cleaning:** Disconnect the power adapter before cleaning. Wipe the exterior of the lamp with a soft, dry cloth. For stubborn stains, a slightly damp cloth with mild soap can be used, ensuring no liquid enters the device.
- **Light Beads:** The 54 dual light source beads have an estimated service life of 50,000 hours and do not require replacement under normal use.
- **Storage:** Store the lamp in a cool, dry place away from direct sunlight and extreme temperatures.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Lamp does not turn on.	Power adapter not connected or faulty outlet.	Ensure the power adapter is securely plugged into both the lamp and a working electrical outlet. Try a different outlet.
Gel polish is not curing properly.	Incorrect curing time, thick gel layers, incompatible gel polish, or insufficient exposure.	• Increase curing time or use the 99s low heat mode. • Apply thinner layers of gel polish. • Ensure your gel polish is compatible with UV/LED lamps. • Make sure hands/feet are fully inside the lamp, covering all nails.

Problem	Possible Cause	Solution
Lamp turns off unexpectedly.	Accidental touch of timer buttons or power interruption.	Avoid touching the timer buttons during operation. Ensure a stable power connection.
Sticky layer remains after curing.	This is a normal inhibition layer for many gel polishes.	Wipe the sticky layer with a lint-free wipe soaked in gel cleanser or isopropyl alcohol.

8. SPECIFICATIONS

Feature	Detail
Model Name	JODSONE 120W UV LED Nail Lamp
Model Number	LAMP-M003
Power	120 Watts
Light Source	54 PCS Dual Light Source LED Beads (UV/LED)
Wavelength	365nm + 405nm
Timer Settings	10s, 30s, 60s, 99s (Low Heat Mode)
Special Features	Auto-sensing, LCD Display, Detachable Base
Product Dimensions	8.66"W x 4.61"D x 10.91"H (approx.)
Item Weight	1.47 Pounds
Material	Plastic
Voltage	110 Volts
Color	Black

120W Super High Power Nail Lamp

Faster curing saving 70% curing time, The fastest
drying time is only 10S



Image 5: Internal view of the JODSONE 120W UV LED Nail Lamp, highlighting the arrangement of the 54 LED beads.

54PSC Dual Light Source LED Lamp Beads

The hands of the manicurist liberated, his hands lighted and shrank
Wisdom automation improves work efficiency



54 lamp beads

Image 6: Close-up view of the 54 dual light source LED beads, designed for efficient gel curing.

9. WARRANTY AND SUPPORT

For warranty information, please refer to the documentation provided with your purchase or contact JODSONE customer support directly. Warranty terms may vary by region and retailer.

For technical support, product inquiries, or assistance with troubleshooting beyond this manual, please visit the official JODSONE website or contact their customer service department. Contact details are typically available on the product packaging or the brand's official online presence.

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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.

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