

NAILGIRLS X PLUS

NAILGIRLS UV LED Nail Lamp User Manual

Brand: NAILGIRLS

Model: X PLUS

INTRODUCTION

Thank you for choosing the NAILGIRLS 168W UV LED Nail Lamp. This high-power nail dryer is engineered for efficient and comfortable curing of various gel nail polishes, providing a professional salon experience in the comfort of your home. Its advanced features ensure quick drying, ease of use, and safety for both fingernails and toenails.

PRODUCT FEATURES

- **Quick Drying & Dual Light Source:** Equipped with high-power dual light sources and 42 evenly distributed LED beads, ensuring faster gel nail polish curing with a 50,000-hour lifetime.
- **4-Timer Setting & Smart Infrared Sensor:** Offers flexible drying options with 10S, 30S, 60S, and 99S timer settings displayed on an LCD screen. The smart sensor automatically turns the lamp on when hands/feet are inserted and off when removed, enhancing convenience and energy efficiency.
- **Big Size Portable Handle & Detachable Base:** Features a wide opening to comfortably cure 5 fingernails or toenails simultaneously. The portable handle and removable tray design make nail art more convenient, easy to use, and simple to clean.
- **Painless Curing Mode & Over-Heating Protection:** The unique 99S LOW HEAT MODE gradually enhances power to protect sensitive skin from pain during gel curing. The light emitted is closer to white light, minimizing harm to eyes and skin.
- **Curing All Nail Gel Polish:** Utilizes advanced UV LED double light source bulb technology to cure all types of gel nail polish, including UV therapy gel, extended gel, LED nail polish gel, hard builder gel, sculpture gel, and gem glue.

SETUP

Before first use, ensure all packaging materials are removed. Place the nail lamp on a stable, flat surface near a power outlet.

1. Connect the power adapter to the DC input port on the back of the nail lamp.
2. Plug the power adapter into a suitable electrical outlet. The LCD display will illuminate, indicating the device is ready for use.
3. If desired, detach the base for easier cleaning or for use with toenails by gently pulling it away from the main unit.



Figure 1: Overview of the NAILGIRLS UV LED Nail Lamp.

OPERATING INSTRUCTIONS

Follow these steps for optimal curing results:

1. Prepare your nails by clipping, cleaning, and smoothing the nail bed and surface. Apply a thin layer of your chosen gel nail polish.
2. Select the desired curing time using the timer buttons (10S, 30S, 60S, or 99S Low Heat Mode) on the top of the lamp. The selected time will be displayed on the LCD screen.
3. Place your hand or foot into the lamp. The smart infrared sensor will automatically activate the UV LED lights and start the countdown.
4. Once the countdown is complete, remove your hand or foot. The lamp will automatically turn off. If the gel polish is slightly sticky, wipe it away with rubbing alcohol.
5. Repeat the process for additional coats as needed, following the curing times recommended by your gel polish brand.

LCD DISPLAY 4 TIMER SITTINGS

Easy switch and control curing time



10s for
thin gel polish



30s for
regular color



10S



30S



60S

99s Low Heat Mode
Double power



60s for
dark color or
thick gel polish



99s painless
low heat mode

Figure 2: Timer settings and LCD display for precise curing control.



SMART SENSOR



Hand in ON



Hand out OFF



Figure 3: Smart sensor functionality for automatic operation.

Video 1: Demonstration of the NAILGIRLS 168W Fast UV Light for Nails Gel Polish, showcasing its features and ease of use.

MAINTENANCE

Proper maintenance ensures the longevity and performance of your nail lamp.

- **Cleaning:** Disconnect the power adapter before cleaning. Use a soft, dry cloth to wipe the exterior of the lamp. For the interior, especially the detachable base, you can use a damp cloth with mild soap if necessary, ensuring it is completely dry before reattaching or reconnecting power.
- **Storage:** Store the nail lamp in a cool, dry place away from direct sunlight and moisture when not in use.



Figure 4: The detachable base allows for easy cleaning and versatile use.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Lamp does not turn on.	Power adapter not connected properly or power outlet issue.	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 (still sticky).	Incorrect curing time, too thick a layer of polish, or incompatible gel polish.	Increase curing time (e.g., use 60S or 99S Low Heat Mode). Apply thinner coats of gel polish. Ensure your gel polish is compatible with UV/LED lamps.
Lamp lights flicker or turn off unexpectedly.	Overheating or unstable power supply.	Allow the lamp to cool down. Ensure it is used in a well-ventilated area. Check power connection for stability.
Smart sensor not responding.	Obstruction or sensor malfunction.	Ensure nothing is blocking the sensor area. Clean the sensor area if dusty. If the issue persists, contact customer support.

SPECIFICATIONS

Attribute	Detail
Brand	NAILGIRLS
Model Number	X PLUS
Power	168W
Light Source	UV LED Dual Light (42 LED beads)
Lifetime	50,000 hours
Timer Settings	10S, 30S, 60S, 99S (Low Heat Mode)
Dimensions (L x W x H)	9.25 x 8.78 x 4.25 inches
Item Weight	1.19 Pounds (0.54 Kilograms)
Material	Plastic
Color	White

SAFETY INFORMATION

- The curing time varies based on the gel polish brand. NAILGIRLS nail lamp is for all kinds of gel polishes only, not for regular nail polish.
- If gel polish is a little sticky after curing, please use rubbing alcohol to wipe it away.
- If using the 99s low heat mode, allow the curing time to be longer than normal for optimal results.

WARRANTY AND SUPPORT

For any product inquiries, technical support, or warranty claims, please contact NAILGIRLS customer service through their official channels. Refer to your purchase documentation for specific warranty terms and contact details.

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