

[Manuals.plus](#) /

› [mlogiroa](#) /

› mlogiroa UV Light for Nails Touch (Model mlogiroa01) Instruction Manual

mlogiroa mlogiroa01

mlogiroa UV Light for Nails Touch Instruction Manual

Model: mlogiroa01

1. INTRODUCTION

This manual provides essential instructions for the safe and effective use of your mlogiroa UV Light for Nails Touch. Please read this manual thoroughly before operation and retain it for future reference.

2. SAFETY INFORMATION

- **Eye Protection:** Avoid direct exposure of eyes to UV light. Prolonged exposure may cause eye damage.
- **Skin Protection:** Minimize direct skin exposure to UV light. Use sunscreen or gloves if prolonged exposure is unavoidable.
- **Children:** Keep out of reach of children. This device is not a toy.
- **Power Source:** Use only the provided USB-C cable for charging and power. Ensure the power source matches the device's requirements.
- **Water Exposure:** Do not use near water or in damp environments.
- **Damage:** Do not operate if the device or cable is damaged. Contact customer support for assistance.
- **Ventilation:** Ensure adequate ventilation during use.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x mlogiroa UV Light for Nails Touch
- 1 x USB-C Charging Cable
- 1 x User Manual

4. PRODUCT OVERVIEW

The mlogiroa UV Light for Nails Touch features a flexible gooseneck design and a sturdy clamp for versatile positioning. It includes a touch-sensitive power button and timer settings for convenient operation.

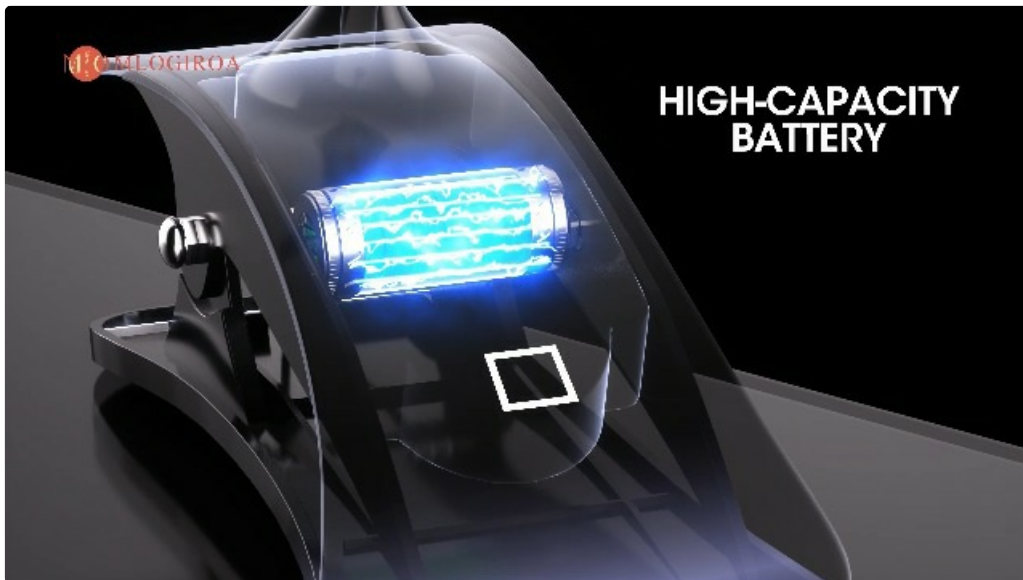


Figure 1: mlogiroa UV Light for Nails Touch in use, demonstrating its flexible arm and clamp base.

- **UV Lamp Head:** Emits UV light for curing nail gels.
- **Flexible Gooseneck:** Allows for adjustable positioning of the lamp head.
- **Clamp Base:** Securely attaches the lamp to various surfaces, or allows for stable freestanding use.
- **Touch Control Button:** For power on/off and timer settings.
- **USB-C Port:** For connecting the charging cable.

5. SETUP

1. **Unpack:** Carefully remove all components from the packaging.
2. **Positioning:**
 - **Clamping:** Open the clamp base and attach it securely to a stable surface, such as a desk edge. Ensure it is firmly in place to prevent tipping.
 - **Freestanding:** The clamp base can also be used on a flat surface for freestanding operation. Ensure the gooseneck is bent in a way that provides stability.
3. **Connect Power:** Insert the USB-C end of the provided cable into the lamp's USB-C port. Connect the other end (USB-A) to a compatible power adapter (not included) or a USB port on a computer.
4. **Adjust Lamp Head:** Bend the flexible gooseneck to position the UV lamp head directly over the area where you will be curing nails.

6. OPERATING INSTRUCTIONS

The mlogiroa UV Light for Nails Touch features a simple touch control for power and timer settings.

1. **Power On/Off:**
 - **To Turn On:** Short press the touch control button on the clamp base. The UV light will illuminate.
 - **To Turn Off:** Short press the touch control button again.
2. **Timer Settings:** The lamp offers multiple timer settings for different curing needs.
 - While the lamp is on, long press the touch control button to cycle through available timer settings (e.g., 30 seconds, 60 seconds, 90 seconds). The lamp will automatically turn off after the selected time.
 - Refer to your nail gel polish instructions for recommended curing times.

3. Curing Nails:

- Apply a thin, even layer of UV/LED gel polish to your nails.
- Position your hand or individual finger under the UV lamp head.
- Turn on the lamp and select the appropriate timer setting.
- Allow the gel polish to cure completely. Repeat for additional coats as needed.

Your browser does not support the video tag.

Video 1: Official mlogiroa product video demonstrating the features and use of the Touch UV Nail Lamp, including its flexible design, clamp, touch controls, and curing capabilities.

7. MAINTENANCE

- **Cleaning:** Disconnect the power before cleaning. Wipe the lamp head and base with a soft, dry cloth. Do not use abrasive cleaners or immerse in water.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** If the device has a built-in rechargeable battery, charge it regularly to maintain battery health, even if not in frequent use.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Lamp does not turn on.	No power, loose connection, or discharged battery.	Ensure the USB-C cable is securely connected to both the lamp and the power source. If battery-powered, ensure it is charged. Try a different power adapter or USB port.
Gel polish is not curing.	Incorrect curing time, too thick gel layer, or incompatible gel polish.	Increase curing time. Apply thinner layers of gel polish. Ensure your gel polish is compatible with UV/LED lamps.
Lamp overheats.	Prolonged continuous use.	Allow the lamp to cool down between uses. Avoid continuous operation for extended periods.

9. SPECIFICATIONS

- **Model Number:** mlogiroa01
- **Product Dimensions:** 4.72 x 3.34 x 1.96 inches
- **Item Weight:** 0.16 Kilograms (5.61 ounces)
- **Base Material:** Resin
- **Shade Material:** Acrylonitrile Butadiene Styrene, Glass, Resin
- **Power Input:** USB-C (Cable included)
- **Lamp Type:** UV/LED Nail Curing Lamp

10. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact mlogiroa customer service directly. Keep your purchase receipt as proof of purchase.

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.

Name

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