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› YOKE FELLOW Mini Nail UV Lamp - Gooseneck UV Nail Lamp for Gel UV Light for Nails with Auto Sensor Flash Cure Lamp
Rechargeable with 2 Timers Nail Light for Gel Lamp

YOKE FELLOW YK-L201

YOKE FELLOW Mini Nail UV Lamp User Manual

Model: YK-L201 | Brand: YOKE FELLOW

INTRODUCTION

Thank you for choosing the YOKE FELLOW Mini Nail UV Lamp. This compact and portable device is designed for efficient gel nail curing, featuring a flexible gooseneck, automatic sensor, and rechargeable battery. This manual provides essential information for safe operation, maintenance, and troubleshooting to ensure optimal performance of your nail lamp.

SAFETY INFORMATION

Please read all safety warnings before using this product. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- **Do not look directly at UV light.** Prolonged direct exposure to UV light can cause potential eye damage.
- Keep the device away from water or other liquids.
- Do not use the lamp if the power cord or plug is damaged.
- Keep out of reach of children.
- Statements regarding dietary supplements have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition.

PRODUCT OVERVIEW

The YOKE FELLOW Mini Nail UV Lamp is equipped with advanced features for convenient and effective gel nail curing.



The YOKE FELLOW Mini Nail UV Lamp features a flexible gooseneck and a compact base with an LCD display, designed for efficient and precise gel nail curing.

9LED UV LIGHT BEADS

The gel lamp with dual light source can quickly dry the gel glue.



The lamp's flexible gooseneck allows for 360-degree adjustment, enabling precise positioning of the UV light for optimal curing angles.

BATTERY DESIGN

Can be used while charging, or carried around without plugging in

 Battery Capacity

1500mAh

 Charging Time

2-3hours

 Working Hours

6-8hours



Its lightweight and portable design makes the lamp easy to carry and store, ideal for both home use and travel.

POWER SUPPLY MODE

Multiple ways to provide power for it, can be used anytime anywhere



Laptop



Power Bank



Car Charger

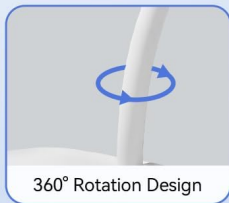


Wall Adapter

Equipped with a 1500mAh rechargeable battery, the lamp offers 6-8 hours of working time after a 2-3 hour charge, allowing for cordless operation.

ADJUSTABLE MULTI-ANGLE

Flexible tube makes it easy to set the perfect lighting direction



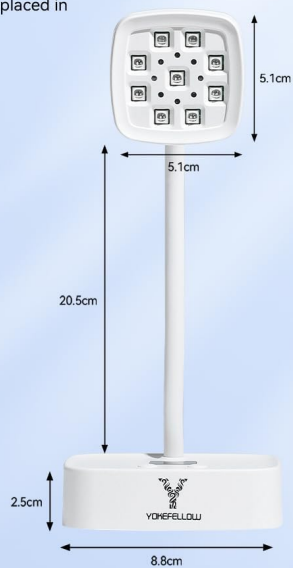
The Type-C charging port allows for versatile power supply options, including laptops, power banks, car chargers, and wall adapters.

LIGHT AND PORTABLE

The nail lamp can be easily folded and placed in the bag to carry when going out



Easy to carry



The lamp utilizes 9 UV+LED dual light source beads, ensuring efficient and quick drying of various gel polishes without causing discomfort.

AUTOMATIC SENSING

Please keep within 5cm of the lamp bead to activate the infrared sensor during curing.



An infrared sensor enables automatic activation when a hand is placed within 5cm of the lamp, providing hands-free operation.

SWITCH BUTTON OPERATION

Simple button design, easy to operate with one hand



The lamp features a simple button operation with an LCD display showing battery level and timer settings (30s/60s).

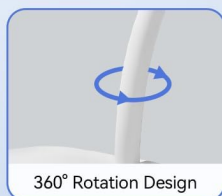
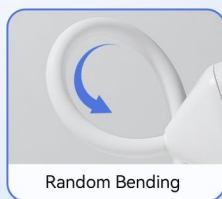
SETUP

Before first use, ensure the lamp is fully charged.

1. **Unpack:** Carefully remove the nail lamp and all accessories from the packaging.
2. **Charge:** Connect the provided Type-C cable to the charging port on the lamp's base and plug the other end into a suitable power source (e.g., wall adapter, laptop, power bank). The LCD display will indicate charging status.
3. **Full Charge:** Allow 2-3 hours for a full charge. The lamp can be used while charging.

ADJUSTABLE MULTI-ANGLE

Flexible tube makes it easy to set the perfect lighting direction



The lamp can be powered via various Type-C compatible sources.

OPERATING INSTRUCTIONS

Follow these steps for effective gel nail curing:

1. **Prepare Nails:** After sanding, apply your desired gel polish or nail art adhesive to the nail piece.
2. **Power On/Timer Setting:** Long press the power button on the lamp's base to turn it on. The default curing time is 30 seconds. Press the button once to switch to the 60-second timer setting. The LCD screen will display the selected time.
3. **Position Lamp:** Adjust the flexible gooseneck to position the UV light directly over your nails. Ensure the lamp head is approximately 5cm away from your nails for optimal curing.
4. **Automatic Sensing:** If the auto-sensing feature is desired, long press the button switch. The lamp will automatically turn on when your hand is placed within 5cm of the light and turn off when removed. This mode defaults to a 30-second curing cycle per activation.
5. **Curing:** Place your fingers or toes under the UV light. The lamp will begin curing according to the selected timer or automatically via the sensor.
6. **Repeat:** Repeat the process for additional coats of gel polish or for other nails as needed.

SWITCH BUTTON OPERATION

Simple button design, easy to operate with one hand

30S
(Long press to turn on/off,
default light for 30 seconds)

60S
(Long press to turn on/off
The default lighting time is 30 seconds.
Press once to switch to 60 seconds)



Easily switch between 30-second and 60-second timer settings with a single button press.

AUTOMATIC SENSING

Please keep within 5cm of the lamp head to activate the infrared sensor during curing.



- 180 Degrees of Effective Drying
- 5CM Infrared Effective Sensing Range

The infrared sensor activates the lamp automatically when your hand is detected within 5cm.



Position your nails under the lamp for efficient and even curing of gel polishes.

MAINTENANCE

Proper care will extend the life of your YOKE FELLOW Mini Nail UV Lamp.

- **Cleaning:** Disconnect the lamp from the power source before cleaning. Use a soft, dry cloth to wipe the surface of the lamp. Do not use abrasive cleaners or solvents.
- **Storage:** Store the lamp in a cool, dry place away from direct sunlight and moisture when not in use.
- **Battery Care:** To maintain battery health, avoid completely draining the battery frequently. Charge the lamp regularly, even if not in constant use.

TROUBLESHOOTING

If you encounter issues with your lamp, refer to the table below for common problems and solutions.

Problem	Possible Cause	Solution
Lamp does not turn on.	Low battery or not charged.	Charge the lamp fully using the Type-C cable.
Lamp turns off unexpectedly.	Battery is low.	Recharge the lamp.
Gel polish is not curing properly.	Incorrect curing time or distance.	Ensure proper distance (approx. 5cm) and sufficient curing time (30s/60s). Ensure the gel polish is compatible with UV/LED lamps.
Automatic sensor not working.	Hand not within sensing range or sensor obstructed.	Ensure your hand is within 5cm of the lamp head. Clean the sensor area if necessary. Long press the button to activate auto-sensing mode.

SPECIFICATIONS

Feature	Detail
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Feature	Detail
Model Number	YK-L201
Product Dimensions	3.4 x 3.4 x 4.72 inches
Item Weight	0.23 Kilograms (8.15 ounces)
Material	Plastic
Color	White
Light Source	9 UV+LED Dual Light Source Beads
Timer Settings	30 seconds, 60 seconds
Battery Capacity	1500mAh
Charging Time	2-3 hours
Working Hours	6-8 hours
Input Voltage	5 volts DC
Manufacturer	YOKE FELLOW
Date First Available	August 18, 2024

WARRANTY AND CUSTOMER SUPPORT

YOKE FELLOW is committed to providing high-quality products. This product comes with a standard manufacturer's warranty. For specific warranty details, please refer to the product packaging or contact your retailer.

If you have any questions, concerns, or require technical assistance, please do not hesitate to contact our customer support team. We are dedicated to ensuring your satisfaction.

Contact Information: Please refer to the contact details provided on the product packaging or the official YOKE FELLOW website for the most up-to-date customer support information.

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