

WEARABLE AND FLEXIBLE

LED Hand Mask

with 3 Adjustable Light Settings

Relieve Hands From the Inside Out

Red and near-infrared LED light therapy for everyday hand and wrist care. Designed to support smoother-looking skin while providing gentle, targeted care for minor muscle and joint discomfort.

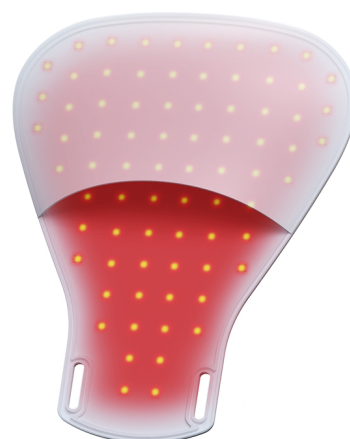
Key Benefits

- Helps improve the appearance of skin texture and tone
- Supports temporary relief from minor hand and wrist discomfort
- Promotes smoother, healthier-looking skin
- Noninvasive and gentle on the skin

MODEL WF022

Flexible silicone | Hand and wrist care

*For temporary relief only. Individual results may vary.

PRODUCT FRONT**PRODUCT BACK**

PRODUCT DATA

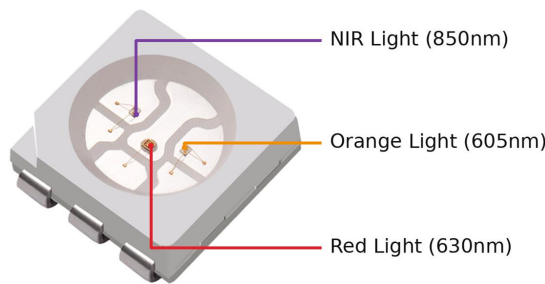
Technical Specifications

Model WF022 | Flexible LED Hand Mask

PRODUCT NAME	LED Hand Mask (WF022)
MATERIAL	Food-grade silicone
DIMENSIONS	270 x 212 x 28 mm
LED TYPE	Orange, red and near-infrared
WAVELENGTHS	605, 630 and 850 nm
LED COUNTS	76 LED bulbs 228 LED chips (3-in-1 LED bulb)
TARGETED USE	Hand and wrist
WARRANTY	2 years

3-in-1 LED Bulb

Three wavelengths in one compact package



605 nm 630 nm 850 nm

What's in the Box

Everything needed to begin your hand-care routine.



1

Flexible Silicone Glove Device



2

Velcro Strap



3

USB Charging Cable



4

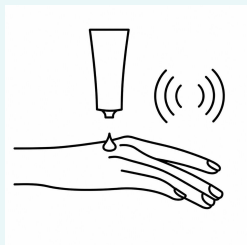
User Manual

TREATMENT GUIDE

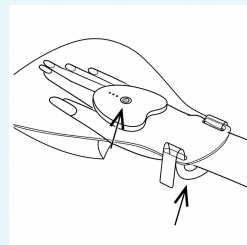
How to Use

RECOMMENDED ROUTINE

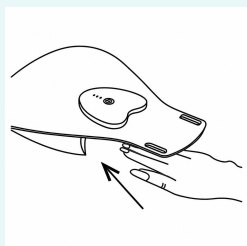
Three to five 10-minute treatments per week for four to six weeks, followed by maintenance as desired.

1 PREPARE

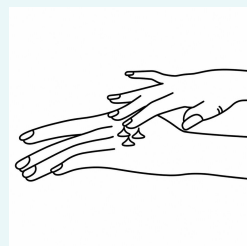
Apply a small amount of skincare product to clean hands, focusing on the cuticles and backs of the hands.

2 POSITION

Place one hand comfortably inside the device.

3 START

Secure the strap around your wrist. Press and hold the power button to begin the 10-minute session. The device switches off automatically.

4 FINISH

Remove the glove and apply hand cream or moisturizer as needed.

Contraindications

Read before use

- 1 For cosmetic home use only. This device is not intended to diagnose, treat, cure, or prevent disease.
- 2 Do not look directly into active LEDs. Keep the device away from children, water, and flammable materials.
- 3 Do not use on open wounds, infected or severely irritated skin, or areas with reduced heat sensation.
- 4 Ask a healthcare professional before use if you are pregnant, photosensitive, have a light-triggered condition, or take medication that increases light sensitivity.
- 5 Stop immediately if you feel burning, pain, dizziness, or unusual discomfort. Do not use a damaged, wet, or unusually hot device.
- 6 Do not use while charging. Use the supplied cable and a compliant USB adapter that matches the rating label.

SUPPORT

Frequently Asked Questions

Practical guidance for everyday use and customization.

1 Are red light therapy gloves safe?

Yes. Red light therapy gloves are non-invasive, drug-free, and generally well tolerated. Mild warmth or temporary redness may occur. Users should follow the device instructions and safety guidance.

2 Does red light therapy for hands really work?

Red light therapy may support hand comfort, circulation, collagen activity, and inflammation balance. Results depend on the user's condition, wavelength design, device quality, and consistent use over time.

3 How often can I use red light therapy on my hand?

Most users apply hand therapy 3-5 times per week for 10-20 minutes. For discomfort support, some users may start more frequently, then reduce usage for maintenance.

4 Can I order therapy gloves with my own brand name and packaging?

Yes. We support OEM branding and ODM customization. Standard private-label orders can start from 50 pairs, while deeper ODM development usually requires 200+ units, depending on project scope.

5 What is the difference between 605nm, 630nm, and 850nm in a therapy glove?

605nm supports surface skin concerns, 630nm supports collagen and microcirculation, and 850nm reaches deeper tissues such as joints, tendons, and ligaments. Multi-wavelength gloves cover different hand-care needs in one device.

Reference Note

This document is provided for product reference and customer download. It is not a medical document and should not replace professional medical advice.

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