

UUPAS U10

UUPAS LED Infrared Red Facial Light Therapy Device U10 User Manual

Model: U10 | Brand: UUPAS

1. PRODUCT OVERVIEW

The UUPAS LED Infrared Red Facial Light Therapy Device U10 is designed for facial skin care, utilizing both LED red light and far-infrared light. This multi-functional device incorporates a thermostatic sensor probe and a timing function for controlled and effective use.



Figure 1: UUPAS LED Infrared Red Facial Light Therapy Device U10 with charging base.

Key Features:

- **Dual Light Technology:** Features 30 pieces of 625nm red light and 4 pieces of 850nm far-infrared light. The far-infrared light is invisible to the human eye.
- **Thermostatic Sensor Probe:** Automatically activates upon skin contact and maintains a maximum temperature of 50.5°C.
- **Timing Function:** An integrated timer displays usage duration.
- **Wireless Operation:** Equipped with a base socket for convenient charging and wireless use.



Figure 2: Detailed view of the device highlighting LED lights, timer display, and charging options.

2. SAFETY INFORMATION

Please read all instructions carefully before using the device. Keep this manual for future reference.

- Do not use the device on broken, irritated, or infected skin.
- Avoid direct eye contact with the LED lights.
- If you experience any discomfort, redness, or irritation, discontinue use immediately.
- Consult a healthcare professional before use if you have any underlying skin conditions, are pregnant, or have electronic implants.
- Keep out of reach of children.
- Do not immerse the device in water or any other liquid.
- Ensure the device is fully charged before use to prevent interruptions.
- The device generates warmth. Do not stay on the same area for too long to avoid overheating. Move the device continuously.

3. SETUP AND CHARGING

Charging the Device:

The UUPAS U10 device is equipped with a rechargeable lithium-ion battery. Before first use, fully charge the device.

1. Connect the charging cable to either the direct charging port on the device or the base charging port.
2. Plug the other end of the charging cable into a suitable USB power adapter (not always included, check packaging).
3. The device will indicate charging status (e.g., an indicator light).
4. Once fully charged, disconnect the device from the power source.

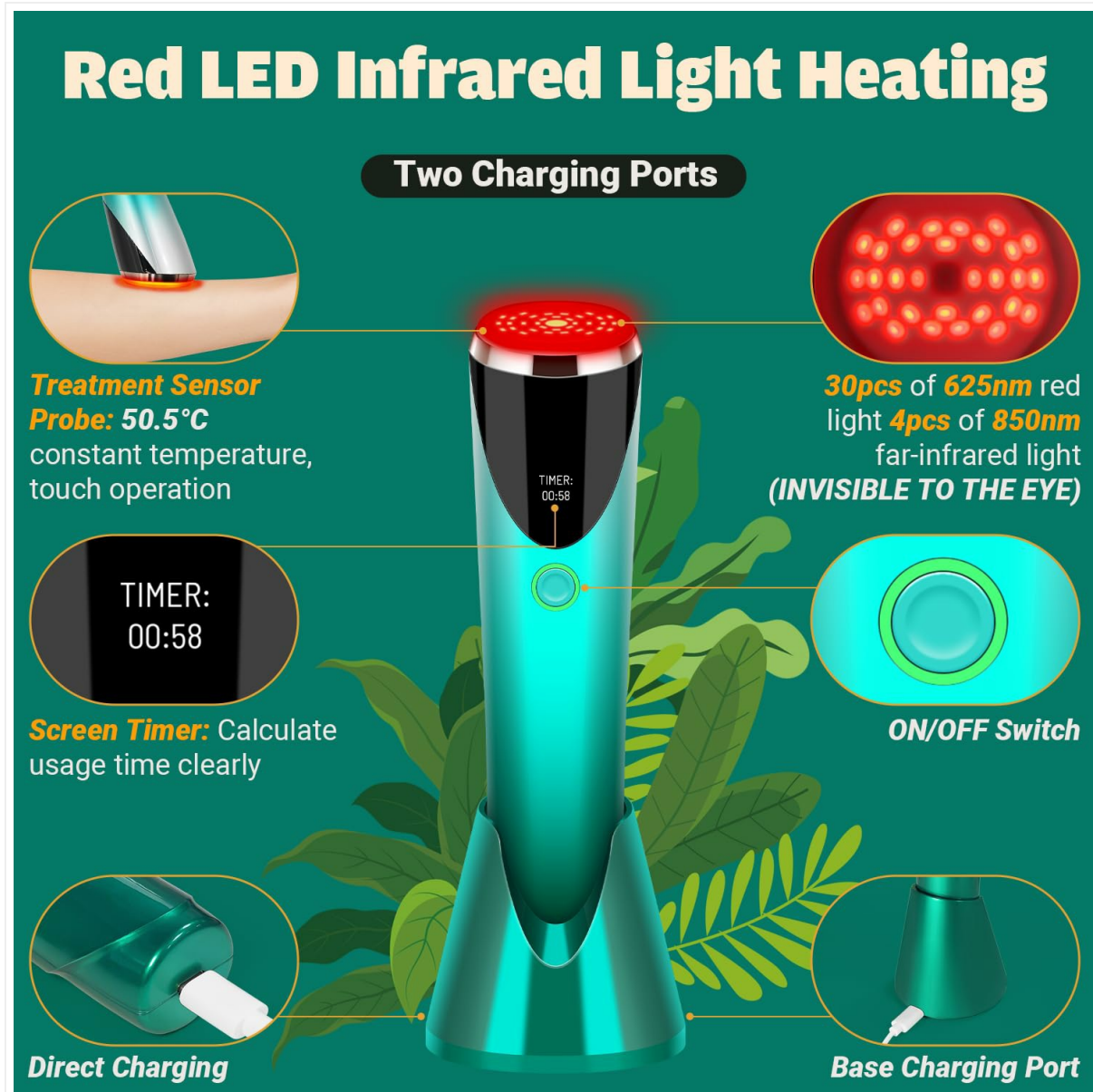


Figure 3: Device on its charging base.



Figure 4: Illustration of the two charging options for the device.

4. OPERATING INSTRUCTIONS

For optimal results, use the device 2-3 times a week for 20-28 minutes per session, spending 5-7 minutes per facial area.

Step-by-Step Usage:

- Preparation:** Ensure your skin is clean and dry. You may apply your preferred skincare products before use, as the device can enhance absorption.
- Power On:** Press the power button (often indicated by a green light). Wait for 3-5 seconds for the device to initialize. The timing display will turn on, and the red light on the probe may flash. The button indicators are:
 - 01 Green Button:** Turn on the machine.
 - 02 Red Button:** Timing display turns on.
 - 03 Yellow Button:** The red light on the probe flashes.
 - 04 Green Button:** Normal use in contact with skin.

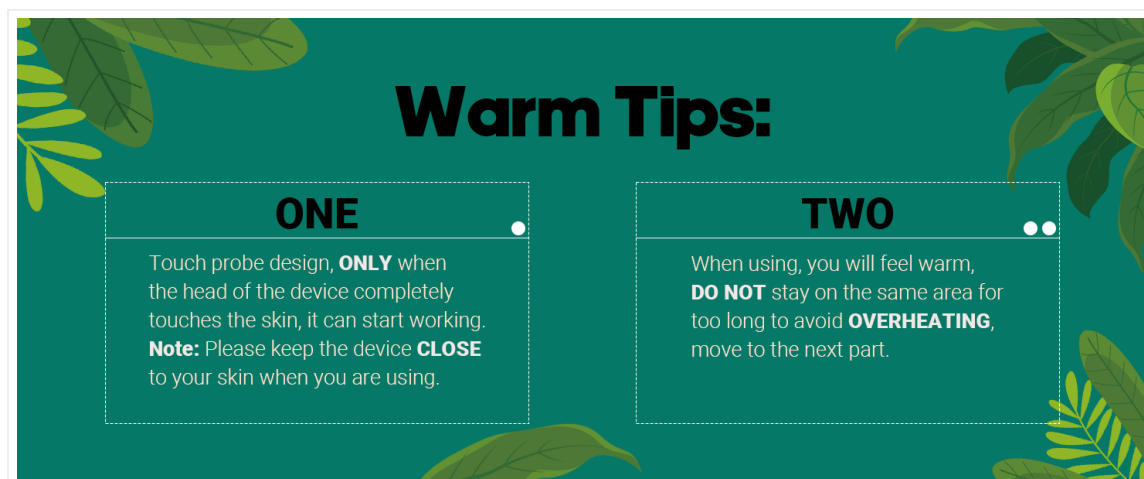


Figure 5: Powering on the device and initial indicators.

- Application:** Gently place the probe head completely against your skin. The device will automatically activate upon contact, and the red and infrared lights will begin working.

LED Red Light + Far Infrared Light Technology

It greatly improves the absorption rate of skin care products to maximize the effect!

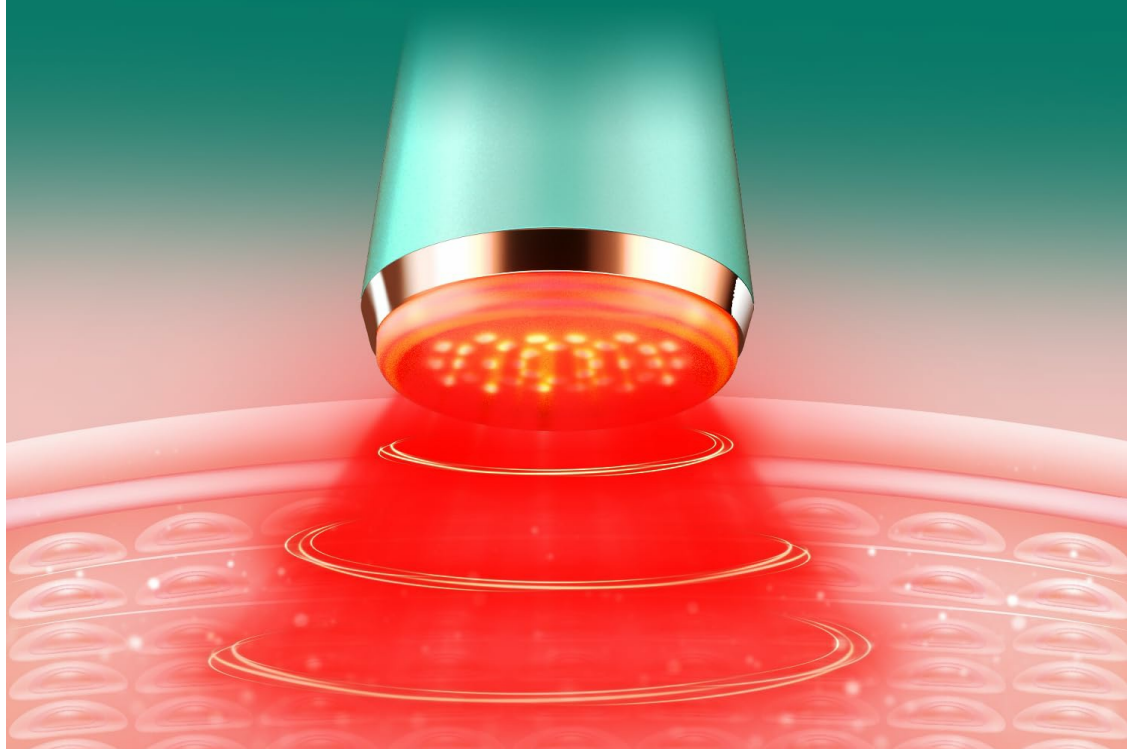


Figure 6: Applying the device to the skin.

4. **Treatment:** Move the device in a circular motion across the desired facial areas. Do not keep the device stationary on one spot for too long to prevent excessive heat buildup. The built-in timer will help you monitor your session duration.

Warm Tips:

THREE

When the beauty device is almost out of power, the probe will stay on until it is automatically turned off. Just turn it off and fully charge the beauty device to continue using it.

FOUR

Please use it with your favorite skin care products to avoid **OVERHEATING** and get better result.

Figure 7: Using the device in circular motions.

5. **Completion:** After your session, press the power button to turn off the device.

Important Usage Tips:

- The device only operates when the probe head is in full contact with the skin. Keep it close to your skin

during use.

- If the device is low on power, the probe may remain on until it automatically turns off. Recharge the device fully to continue use.
- Using skincare products can enhance the device's effectiveness and help prevent overheating.

5. MAINTENANCE AND CARE

Cleaning the Device:

Regular cleaning ensures hygiene and prolongs the device's lifespan.

1. After each use, turn off the device.
2. Gently wipe the probe head with a clean paper towel or a cotton ball.
3. Ensure the probe is dry before storing the device.
4. Do not use abrasive cleaners or harsh chemicals.



Figure 8: Cleaning the device probe after use.

Storage:

Store the device in a cool, dry place, away from direct sunlight and extreme temperatures.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not turn on or stops working shortly after starting.	Low battery charge.	Fully charge the device before use. Ensure the charging cable is properly connected.
Device feels too hot during use.	Device held stationary on one spot for too long.	Move the device continuously in circular motions. Do not keep it on one area for extended periods. Consider applying skincare products to aid glide and heat distribution.
Device does not activate when placed on skin.	Probe not in full contact with skin; device not powered on.	Ensure the device is powered on and the entire probe head makes firm contact with the skin.
No charging cable included in package.	Packaging variation or oversight.	Contact UUPAS customer support for assistance or use a compatible USB-C charging cable.

7. SPECIFICATIONS

- **Model Number:** U10
- **Product Dimensions:** 2.09 x 2.09 x 8.07 inches
- **Weight:** 1.26 Pounds
- **Light Wavelengths:** 625nm (Red Light), 850nm (Far-Infrared Light)
- **LED Count:** 30x 625nm Red Light, 4x 850nm Far-Infrared Light
- **Max Temperature:** 50.5°C (Thermostatic Sensor Probe)

- **Battery:** 1 Lithium Ion battery (included)
- **Manufacturer:** UUPAS
- **UPC:** 735626282423
- **ASIN:** B0BKGDQRTK




8. WARRANTY AND SUPPORT


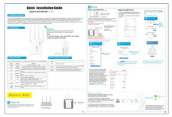

For warranty information, technical support, or any inquiries regarding your UUPAS LED Infrared Red Facial Light Therapy Device U10, please contact UUPAS customer service. Refer to the product packaging or the official UUPAS website for contact details.

Please retain your proof of purchase for warranty claims.

© 2023 UUPAS. All rights reserved.

Related Documents - U10

	<p>ZKTeco AC02-C1XH-U10 Series Quick Start Guide - Access Control System Installation and Configuration</p> <p>This guide provides essential information for the installation, configuration, and troubleshooting of the ZKTeco AC02-C1XH-U10 Series access control system. It covers hardware dimensions, wiring, power connections, network setup, and DIP switch settings.</p>
	<p>OMRON NE-C28P Compressor Nebulizer: Instruction Manual and User Guide</p> <p>Comprehensive instruction manual for the OMRON COMP A-I-R NE-C28P Compressor Nebulizer, detailing setup, operation, maintenance, safety precautions, troubleshooting, and technical specifications.</p>
	<p>U10 True Wireless Earbuds User Guide and Warranty Information</p> <p>Comprehensive user guide for SMARTSOUND TECHNOLOGY CO.,LTD U10 True Wireless Earbuds, covering setup, operation, troubleshooting, and safety instructions. Activate your 2-year warranty.</p>

 <p>The image shows the cover of the PATPET U10 Ultrasonic Dog Trainer User Manual. It features a line drawing of the device, which is a handheld remote control with a speaker and buttons. The text on the cover includes 'Ultrasonic Dog Trainer', 'User Manual', 'Model U10', and the PATPET logo.</p>	<p>PATPET U10 Ultrasonic Dog Trainer User Manual</p> <p>Comprehensive user manual for the PATPET U10 Ultrasonic Dog Trainer, detailing its features, usage, safety warnings, and troubleshooting tips for effective dog training.</p>
 <p>The image shows the cover of the Urant U10 WiFi Repeater: Quick Installation Guide & Setup. It features a screenshot of the device's web interface, showing various settings and status information.</p>	<p>Urant U10 WiFi Repeater: Quick Installation Guide & Setup</p> <p>This document provides a quick installation guide for the Urant U10 WiFi Repeater. It details setup procedures in Repeater and AP modes, LED explanations, port descriptions, and FCC compliance information to help users expand their wireless network coverage.</p>
 <p>The image shows the cover of the CFMOTO U10 Series Owner's Manual - Safety, Operation, and Maintenance Guide. It features a blue and white striped background with the CFMOTO logo and the text 'U10 PRO', 'U10 PRO HIGHLAND', 'U10 XL PRO', 'U10 XL PRO HIGHLAND', and 'Owner's Manual'.</p>	<p>CFMOTO U10 Series Owner's Manual - Safety, Operation, and Maintenance Guide</p> <p>Comprehensive owner's manual for CFMOTO U10 PRO, U10 PRO HIGHLAND, U10 XL PRO, and U10 XL PRO HIGHLAND vehicles. Covers safety precautions, operating instructions, maintenance procedures, and troubleshooting. Learn how to safely operate and maintain your CFMOTO OHRV.</p>