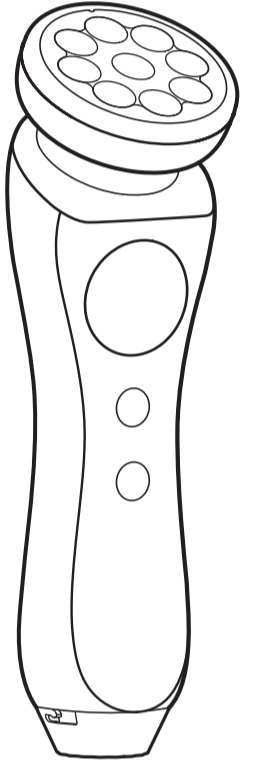


## USER MANUAL

Multifunctional Phototherapy  
Detection Beauty Device  
SkinCarePro-Skyline



**SINCERELY THANK YOU FOR PURCHASING OUR PRODUCTS**

This manual is divided into Chinese and English versions. You can see the English page.

To ensure proper and safe use, please read the user manual carefully.

After reading, be sure to keep this manual in a safe place.

If you transfer this product to someone else, please include this manual.

### SAFETY PRECAUTIONS

- Please read all the information carefully to ensure safe and proper use of this product.
- Please follow the instructions in the operation manual.
- Using the device in a faulty condition may negatively affect your health and pose a danger. Please stop using it immediately.

### WARNINGS

Do not use the device under the following conditions, as it may result in accidents or harm:

- Individuals currently undergoing medical treatment.
- Individuals with tuberculous fever, high blood pressure, or infectious diseases.
- Individuals with acute inflammation, blood disorders, skin diseases, or those with allergic conditions.
- Individuals with allergic dermatitis, skin problems, or those who are sensitive to light.
- Individuals with sunburn or flaking skin, or those currently receiving treatment.
- Pregnant, menstruating, or breastfeeding individuals, or those taking hormone pills.
- Individuals with diseases caused by physical stimuli.
- Individuals with capillary dilation due to long-term use of steroid medication or laser treatment.
- Individuals experiencing skin inflammation or itching due to excessive sun exposure.

Do not use the device on the following body parts or in the following conditions, as it may cause accidents or injury:

- Areas with cuts, areas that have undergone plastic surgery, inside the mouth, around the genital area, or the breast area.
- Acne, skin lesions, persistent skin, or areas with itchy or scaly skin.
- Individuals with dark, black, skin diseases, or contagious warts, as well as on the brows or eyelids.
- Light therapy can be applied to the eyelids and the area around the eyes. Please close your eyes and avoid direct exposure to the light source.
- If you are unsure whether you have any of the above conditions, please consult a doctor beforehand.

### CAUTIONS

- Do not place the product in fire or heat. Do not use or place it in high-temperature environments.
- Do not use the machine for purposes other than those specified in this user manual, as this may cause product malfunction.
- Keep the product out of reach of children and do not allow children to use it.
- Do not allow individuals who are mentally handicapped to use the product. Additionally, avoid letting disabled individuals use it alone, as this may result in accidents.
- If you detect any unusual odors or excessive heat, discontinue use immediately.
- Ensure the power adapter is dry before charging.
- Do not damage, modify, bend, or pull the product or charging cable.

### PRODUCT FEATURES

- Do not charge the product in the bathroom or other areas with water.
- Do not disassemble, repair, or modify the product yourself, as this may cause fire, electric shock, or product malfunction. For repairs, contact your local dealer.
- Do not use the product on pets, as this may cause toxic reactions.
- Avoid direct eye contact with the light source.
- Avoid using the product immediately after sun exposure.
- If you feel any discomfort while using the product, stop use immediately.
- For any questions regarding the power cord or plug, consult your dealer.
- To ensure your health, it is not recommended to use this product in a medical device, and its results should not be used for diagnosing or treating diseases. Please follow medical advice for diagnosis and treatment.
- Do not use the device on your face, neck, or other areas.
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### PRODUCT SPECIFICATIONS

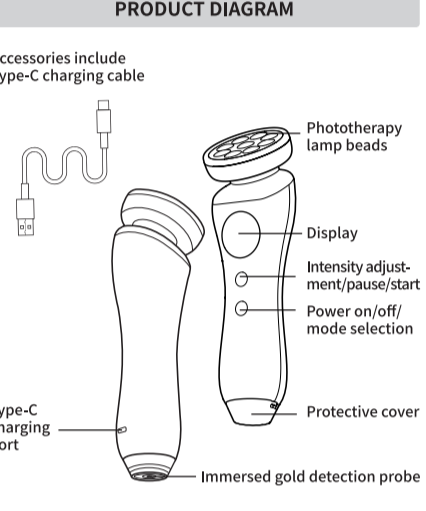
Model	SKINCarePro-Skyline	Weight	138.0g
Model	SKINCarePro-Skyline	Detection Range	Maximum: 50cm Minimum: 5cm
Resolution	200μm	Light Wavelength	405nm, 630nm, 660nm, 830nm
Power Source	Maximum: 2000mAh	Charging Time	2-3 hours
Material	PC/ABS	Screen	0.91inch TFT
Capacity	600mAh	Working Time	1 hour
Charging Port	Type-C	Working Temperature	5-35°C
Weight	138.0g	Relative Humidity	10-90%

### CHARGING INSTRUCTIONS

- This product can be charged using a Type-C charging cable. Full charge allows for approximately 60 minutes of use.
- The actual operating time may vary depending on the mode, intensity, and environment of use.
- To charge, insert the Type-C charging port. Once charging is complete, unplug the USB cable from the product and store it properly.

### BEFORE USE

#### PRODUCT DIAGRAM



#### CONTROL PANEL AND DISPLAY INTERFACE

- Long press the power button to turn on the device.
- Click the power button to switch between modes. Long press the power button again to turn off the device.
- Long press the intensity adjustment button to switch to start or pause state.

#### INTENSITY SELECTION

- After entering the corresponding function mode, click the intensity adjustment button to adjust laser light therapy intensity.
- Intensity is divided into 5 levels, please choose the intensity that suits you personally.

#### THE THERAPY MODE

Click the power button to switch to clean mode - acne mode - soothing mode - brightening mode - The cycle order of import mode will be as follows.

Mode	Mode Details	Function	Recommended Parameters
Cleanse	Blue light	Cleaning	30min-45min
Acne	Blue light + Red light + Infrared light	Acne treatment	15min-20min
Soothing	Red light + Infrared light	Soothing	15min-20min
Brightening	Red light + Infrared light	Brightening	15min-20min
Acne Treatment	Blue light + Red light + Infrared light	Acne treatment	15min-20min
Acne Treatment	Blue light + Red light + Infrared light	Acne treatment	15min-20min
Acne Treatment	Blue light + Red light + Infrared light	Acne treatment	15min-20min

### BEFORE USE

#### CHARGING INSTRUCTIONS

This product features a quick detection function for skin moisture levels (hydration) and oiliness, helping you understand your skin condition promptly for precise care.

- Skin Moisture Detection:** Skin moisture is a key factor in maintaining healthy skin. Insufficient hydration can lead to dry skin, which is prone to aging, including the risk of wrinkles and inflammation. By detecting skin moisture levels, users can better select and adjust their skincare routines to ensure the skin remains in an optimal hydrated state.
- Skin Oil Detection:** Excess oil can clog pores and lead to acne, especially for acne-prone skin. Monitoring oil levels helps to adjust the amount of oil-control products used, balancing oil production and preventing breakouts.

#### Moisture display

Oil content display

#### Test level display

Test-Detection Measures	Description
Blue light and red light	Blue light and red light can soothe the skin. If the skin moisture is low, the test results will be low. Please use effective skincare products to improve the skin.
High intensity blue light	High intensity blue light can help reduce skin oiliness. If the skin oiliness is high, the test results will be high. Please use effective skincare products to improve the skin.
Long-term skin hydration	Long-term skin hydration may be due to environmental factors or personal care. Please use appropriate measures to maintain skin hydration. If the skin hydration is low, the test results will be low. Please use effective skincare products to improve the skin.

### BEFORE USE

#### USE INSTRUCTIONS

#### CAUTIONS

- When using, glide the device over the skin. It is recommended to move the device at a speed of approximately 2 cm per second.
- The temperature you feel during use may vary depending on the type of skincare product or your skin condition.
- Light therapy can be applied around the eye area. Please close your eyes during use.
- Do not look directly at the light source.
- Recommended operating environment: 15-35°C (59-95°F).

#### USE INSTRUCTIONS

#### CAUTIONS

- Press and hold the power/mode button to turn off the device.
- Further care for your skin after treatment:
  - Apply an appropriate amount of moisturizer for maintenance.
  - Clean the device after each use.
- Wipe off any residue from the device, such as dirt, foam, or other skincare products.
  - This product is not waterproof. Do not submerge or rinse with water.

#### DETECTION PROCEDURE

- Rotate counterclockwise and remove the protective cover. Check if the probe has any visible dirt.
  - If there are stains, clean the probe with an alcohol swab.
- Perform skin detection in areas without wounds and with minimal body hair.
  - To ensure measurement accuracy, follow the instructions in the diagram carefully for each measurement.

#### THERAPY PROCEDURE

- First, clean your face to remove makeup.
  - Remove excess oil and dirt, ensuring your skin is clean.
- After turning on the machine, press the power button to select the mode and press the intensity adjustment button to choose intensity.
- Hold the device firmly to prevent it from slipping during use.
- Use the light therapy head on your skin and glide it over the target area.
  - After each mode ends, the device will enter standby mode. You can choose the next mode as needed.
  - Ensure the light therapy head is fully in contact with your skin during use.
  - If you want to stop the mode midway, you can press and hold the intensity adjustment button again to stop the mode.
  - The intensity of each mode is moderate. After the time is over, the product will automatically stop. If you want to continue using, open and hold the intensity adjustment button. Just click the button.
  - In the absorption mode, hold the device tightly and press evenly on the face to promote deeper absorption of skincare products.

#### MAINTENANCE METHOD

- Ensure the charging cable has been unplugged.
- Use a damp cloth or wet wipe to clean the dirt from the device body and probe.
  - Do not leave the product dry with residual skincare products on it.
  - Do not immerse or rinse the product.
- After wiping off the moisture with a dry cloth or paper towel, store the device properly.
  - To maintain its lifespan, please clean the product after each use.

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### AFTER USE

#### STORAGE METHOD

- When not in use for an extended period, ensure the device is properly stored after maintenance.
- Do not place the device near stoves, heaters, hairdryers, or other high-temperature, high-humidity, or direct sunlight.
- Keep the device out of reach of children.
- After a long period of inactivity, inspect the device before reuse.
- It is recommended to store the device in a cool, dry place.

#### TROUBLESHOOTING

Issue	Cause	Solution
Cannot power on	Low battery	Charge the device.
Continuous abnormal measurement	Probe contamination	Clean the probe with a disinfectant alcohol swab (do not use on red or black) and contact customer support.
Unstable test results	Probe not in proper contact with the skin	Press the probe gently until it makes proper contact, or contact customer support.
Screen after the device	Low battery	Charge the device.
Charging failure	Charging port or battery damage	Contact customer support.
Device overheating	Continuous use	Turn off the device and let it cool for at least 1 hour.

#### AFTER-SALES POLICY

- We provide a 1-year warranty for the product, starting from the date of purchase.
- During the warranty period, if the product has defects due to material or manufacturing defects, we will replace parts or the entire product as deemed necessary.
- To apply for a warranty, you must send the product along with proof of purchase (purchase invoice) to the factory's after-sales service.
- The following situations are considered chargeable repairs (not within the warranty period):
  - Damage caused by improper use, such as using incorrect power sources, plugging the product into unsuitable outlets, or accidental damage to the product.
  - Product aging or wear from normal use that does not significantly affect the product's functionality.
  - Issues arising from using the product for unintended purposes, improper operation, non-professional repair, or non-compliance with instructions.
  - Damage caused by force majeure factors (e.g., lightning, earthquakes, fires, floods).

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