TRI-LIGHT™ BODY SCULPT FIT



YOUR 360 BODY WORKOUT REINVENTED. Glow. Lift. Smooth. NASA-Inspired.

Contents

	a. Overview Of Product b. Product Composition c. Detailed Modes	1
	How To Operate a. Product Suitability b. Precautions c. Remaining Battery Check d. Power On/Off e. Low battery during use f. How To Use In Standby Mode g. How To Use Each Mode h. Color Of Indicators And Beep Sounds i. How To Charge j. After Use h. Caution	2
3.	How To Dispose The Product	9
4.	Product Specification	9
5.	FAQs	10
3.	Warranty Certificate	11

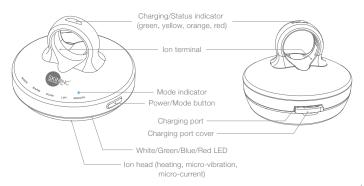
Overview Of Product

Turn on the Power of Customization for your body with Tri-Light™ Body Sculpt Fit, Skin Inc's innovative LED treatment. This revolutionary, non-invasive and anti-shock microcurrent treatment is a 4-in-1 that helps to tone, lift, contour, brighten, and smooth appearance of problem skin, with zero downtime. The Tri-Light™ Body Sculpt Fit provides 3000 5-min at-home treatments that will instantly boost your body for the overall appearance of healthy glowing skin.

Product Composition

Tri-Light™ Body Sculpt Fit main unit / User manual / USB charging cable / Pouch

Detailed Modes



1

How To Operate

Product Not Suitable For:

- Persons undergoing dermatological treatment
- Persons with metal allergies or acne dermatitis
- Skin with lesions or open wounds
- · Persons with severe heart disease

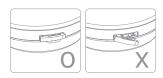
- · Ear, Eyes, Mouth
- · Excessively tanned skin
- · Hemorrhagic area
- Children under the age of 12

Persons who had skin procedures (including Botox and Filler) and plastic surgery: Safe to use, however avoid parts of the body that had been treated with the above-mentioned procedures as the vibration and micro-current will interfere with your botox and filler. We encourage consulting your doctor prior to starting any new treatment.

Pregnant women: Consult your healthcare professional before using this device.

Precautions

Make sure to close the charging port cover of the device before use. If you don't close the cover properly, dust or skincare may get into the charging port and cause device failure.



Remaining Battery Check

Before using the device, you can check the remaining battery level from the color of the charging indicator by shortly pressing the power button once.

Green charging indicator: The battery is fully charged / close to being fully charged.

Yellow charging indicator: The battery is enough.

Orange charging indicator: The battery is running low.

Red charging indicator: The battery needs to be charged.

The color of the charging LED indicator changes depending on the battery level in the order of Green \rightarrow Yellow \rightarrow Orange \rightarrow Red.



Power On/Off

Hold down the power/mode button for a second to turn on/off the power. (Press the button once shortly to display the battery level.)

Color of charging indicator and beep sound for each mode:

White LED (with a beep sound): Preheating stage of the WARM mode

White LED: The WARM mode is in operation

Green LED: The GLOW mode is in operation

Red LED (with a beep sound): Preheating stage of the LIFT mode

Red LED: The LIFT mode is in operation

Red and Blue LEDs flashing alternately: The SMOOTH mode is in operation

Low Battery During Use

The charging/status indicator flashes in red for 5 seconds with a beep sound and then the power is turned off with a 'beep-beep' sound.

How To Use In Standby Mode

When the operation of each mode is completed, the mode indicator flashes after a short beep sound and the device goes into the standby mode. The standby mode lasts for about 2 minutes and the power turns off automatically when the standby mode ends. To move on to the next mode, press the button briefly once during the standby mode to start the next mode.

How To Use Each Mode

Each time the mode button is pressed, the mode indicator flashes to the right to start the corresponding mode. When using the device, make sure to insert your finger into the ion terminal located on the top of the device.



WARM Mode (Warming at 42° C / 107.6° F) W

When the mode starts, the charging indicator flashes in white with a beep sound and preheating starts. Preheating takes about 1.5 - 3 minutes. The beep sound stops when preheating is over. Please use the device when preheating is complete. (The time to preheat the device may vary depending on the ambient temperature.)

- 1) Ensure skin is clean and dry prior to usage.
- 2) Massage the desired parts of your body using the preheated device to relax muscles.
- 3) Duration of Use: Approximately 5 minutes (operation time after preheating).











GLOW Mode (Green LED Therapy) 4



- 1) Apply Body Sculpt Fit Serum evenly onto desired parts of your body, especially areas with marks and dullness
- 2) Massage the skin in a circular motion.





















LIFT Mode (Red LED Therapy) 4 4

When the mode starts, the charging indicator flashes in red with a beep sound and preheating starts. Preheating takes about 1.5 - 3 mins. The beep sound stops and micro-vibration starts when preheating is over. Please use the device when preheating is complete. (Preheat of the device varies depending on the ambient environment)

- 1) After applying Body Sculpt Fit Serum, massage your body in an upward motion.
- 2) Massage around areas with sagging skin like the tummy area to help tighten for a firmer and more supple appearance.
- 3) Duration of Use: Approximately 5 minutes (operation time after preheating)











SMOOTH Mode (Red & Blue LED Therapy) (4



- 1) Apply Body Sculpt Fit Serum evenly onto desired parts of your body, especially for backne and other areas with marks and bumps.
- 2) Massage around areas with backne, dimpled or bumpy skin in an upward and outward motion to help smooth the appearance of problem skin.
- 3) Duration of use: Approximately 5 minutes

















How To Charge



- When using the device for the first time after the purchase, use it after charging it for at least one hour.
- It takes approximately 3 5 hours to fully charge the device. (The charging time may vary depending on the level of remaining battery, ambient temperature, or charging conditions.)
- Connect the USB charging cable and adapter first and then connect it to the charging port of the main unit to charge the device.
- Connect the enclosed USB charging cable to the adapter (or auxiliary battery) that has a current output of 1.5A or more at DC 5V voltage to charge the device. (Using an inappropriate adapter may cause the device failure.)
- The device does not work while charging.
- When connecting the main unit to the USB charging cable, the charging status is displayed on the charging/status indicator. (Red indicates charging is in progress and green indicates charging is complete.)
- When the battery is low, only half of the color therapy LED (not the status indicator) flashes in red.

After Use

After using the device, hold down the switch to turn off the power and thoroughly wipe off any skincare remaining on the metal head with a cloth or cotton pad. Do not submerge the device in water or wash it under running water.

Caution

- Do not disassemble the device or bring it to an unauthorized repair service.
- Do not drop the device or expose it to any external impacts.
- Do not use the device for purposes other than its intended use.
- The recommended frequency of use is once a day (within 20 minutes of daily use time). The recommended frequency of use may vary depending on the skin type or condition of an individual. Please increase or decrease the number of uses depending on your skin condition.
- Make sure to close the charging port cover of the device before use. If you don't close
 the cover properly, dust or skincare may get into the charging port and cause device
 failure.
- Both the ion terminal and ion head must come into contact with the skin to allow Micro-Current to flow, so make sure to maintain good contact with the skin.
- Washing the device with water may cause malfunction, so wipe it clean with a wet tissue, soft cloth, or cotton swab after use.
- Do not clean the device with chemicals.
- Make sure to turn off the power to store the device when it is not in use.
- Do not use or store the device in hot, dusty places near fire like in the kitchen, car, etc.
 It may cause device malfunction or shorten the life of the product.
- Do not store the device in humid places like in the bathroom.
- If you don't use the device for an extended period of time, the battery may become completely depleted, shortening the battery life.
- · Keep the device out of reach of children.

How to Dispose The Product

Do not dispose of this product as household waste. Recycle the product or its battery upon disposal to help conserve natural resources and protect the environment. Please contact the local recycling center if you are unsure about disposal.

Product Specification

Model	Tri-Light™ Body Sculpt Fit
Address	10 Genting Lane, #08-00, Singapore 349583
Country of Manufacture	Republic of Korea
Dimension (WxDxH)	71x71x54 (mm)
Weight	147g
Material	A, B, S, Zinc, Titanium Coating
Power Consumption	5W
Charging Power	D.C. 5.0V / 1.5A
Power Supply	Li-polymer, 3.7V / 1,200 mAh
Date of Manufacture	Marked separately on the product
Customer Service	support@iloveskininc.com
KC Registration No.	R-R-MIY-MR-HD-311K
Precautions for Handling	Separately indicated in the user manual

^{*}The battery specification is subject to change with similar products without prior notice.

FAQ:

- Q: I feel a tingling and prickling sensation when the device touches my bare skin.
- A: Micro-Current from Iontophoresis may cause a tingling sensation on your skin.
- Q: My skin became irritated from usage and persists while I am not on the device.
- A: Stop using the device and consult an expert.
- Q: Can I use the device if I had plastic surgery experience (including Botox, filler, etc.)? A: Consult your surgeon first before using the device.
- Q: Sometimes the vibration gets weaker. Is the device malfunctioning?
- A: Each mode has a different vibration pattern. It is not a malfunction, so the device is safe to use.
- Q: How many cycles the device can be used for each mode when the battery is fully charged?
- A: The battery lasts for about 3 4 cycles when running 4 different modes continuously. The battery lasts for about 7 9 cycles when the running WARM or LIFT mode (with Heating function on).
 - The battery lasts for about 40 45 cycles when running the GLOW or SMOOTH mode (with Heating function off).
- Q: While the device is in use, the charging/status indicator flashes in red for 3 seconds and then turns off with a 'beep-beep' sound.
- A: It indicates that there is no battery remaining. Please use the device after charging.