

Multifunctional

- A Comprehensive Guide to Sensitive Skin
- High-Powered Rescue, Rapid Repair



Guaranteed Authentic
First Release

M58 - The Savior for Sensitive Skin

User Manual

First, we would like to express our sincere gratitude to all customers who have purchased our instruments!

This manual has been prepared to help customers use this instrument more effectively; we hope that our products and services will provide you with a premium experience.



Table of contents

- 01.** Advantages of Rigazione
- 02.** Probe Explanation
- 03.** Interface
- 04.** Device Introduction and Specifications
- 05.** Precautions and Contraindications
- 06.** Warranty Card

1. Advantages of Rigazione

Advantages of Rigazione

Multi-technology synergy for root-cause repair of sensitive skin. Combining plasma-based non-invasive transdermal technology, cold and hot wave therapy, iontophoresis, and multi-frequency ultrasound (LDM), this treatment quickly alleviates sensitive skin symptoms such as redness, burning, dryness, itching, and stinging. At the same time, it stimulates the skin’s natural healing abilities, repairs the skin barrier, and thickens the stratum corneum to address the root causes of sensitive skin.

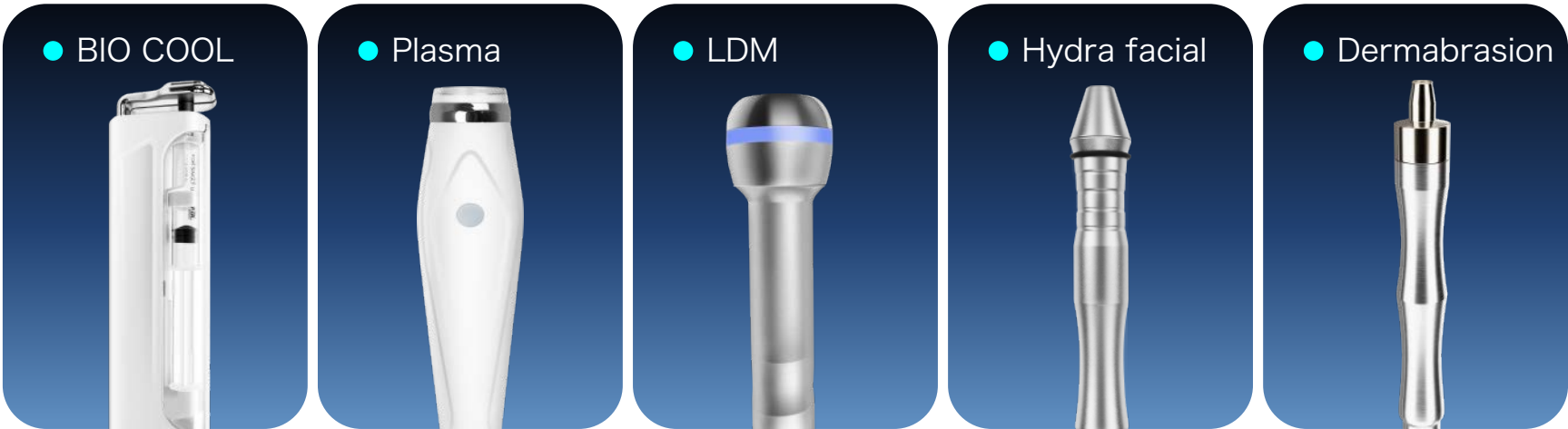
1-1. Focused on soothing and repairing sensitive skin

Advanced plasma technology combined with non-invasive transdermal technology rapidly soothes the skin and delivers restorative benefits, effectively improving sensitive skin. It helps strengthen the skin barrier at its source, leading to a genuine improvement in the user’s skin condition.



1-2.5-Dimensional Probe: Precise Treatment for a Wide Range of Skin Concerns

Equipped with 5 specialized probes, this device offers “multiple benefits in one” : it repairs the barrier of sensitive skin and enhances skin tolerance; gently fights bacteria, reduces acne inflammation, and accelerates skin regeneration; stimulates collagen production to firm the skin and combat aging; delivers oxygen-infused hydration for deep moisturization and soothes inflammation; and cleanses pores while gently exfoliating to improve dullness and rough texture.



1-3.Core Strengths

Based on a five-step process— “Soothe → Stabilize → Strengthen → Repair → Brighten” —this regimen targets a wide range of sensitive skin concerns, including dryness and flakiness, inflammation and acne, sensitivity and irritation, and dullness and aging, to provide gentle yet comprehensive skincare.

- 01

Non-invasive

Non-invasive treatment with no downtime—get it done and go right away
- 02

High permeability

Highly penetrating, it deeply hydrates the skin while also repairing it
- 03

All-in-one

The device can be used on the face, neck, and scalp, as well as multiple other areas, offering “multifunctionality” for comprehensive skin improvement and all-around skincare.
- 04

High security

Truly needle-free and non-invasive, the high-pressure dispensing port utilizes advanced convergent turbine technology to completely eliminate the risk of “flying needles.” With a wide-mouth design that prevents clogging, it offers a broader range of product options and more treatment possibilities, while doubling the safety factor.
- 05

Efficient and convenient

A single treatment can simultaneously address multiple steps—such as soothing, repairing, and cleansing—saving you time
- 06

Precision Care

Different attachments cater to different skincare needs, allowing you to tailor a regimen to your skin type and avoid over-treatment.
- 07

High degree of adjustability

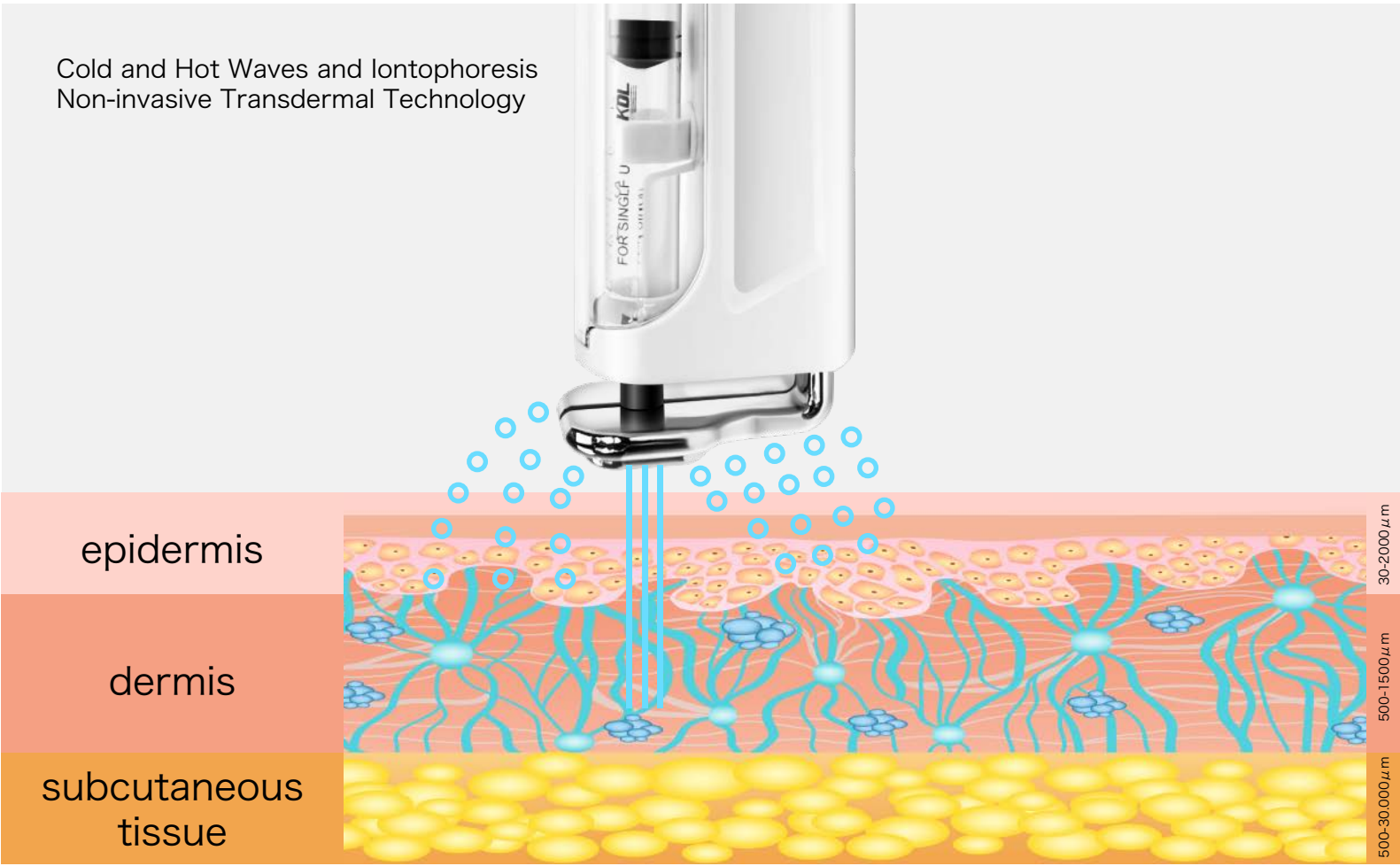
Dosage, number of sprays, penetration depth, spray velocity, intelligent calculation, customizable options
- 08

High-Definition Smart Touchscreen

10.1-inch HD smart touchscreen display—instant access, blending technology and style
- 09

A masterpiece crafted with great care and attention to detail

Step 1: Repairs damaged cells and fills in fine lines caused by dehydration. Step 2: Hydrates and locks in moisture, providing long-lasting, sustained nourishment. Step 3: Leaves skin plump, supple, hydrated, and smooth.



2.Probe Explanation

Probe Explanation

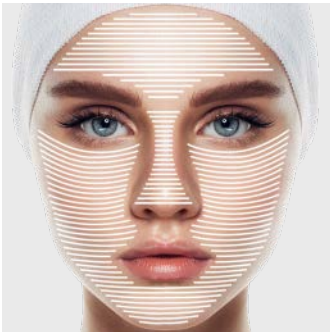
2-1. BIO COOL

By applying alternating thermal waves and iontophoresis to the skin, a vortex electric field is generated, altering the distribution of membrane potential across the cell membrane, opening channels for water ions and hydrating proteins in the skin, enhancing skin permeability, and enabling water, lipids, and nutrients (such as hyaluronic acid and collagen) to rapidly penetrate into the deeper layers of the skin. This replenishes the skin’s required moisture and lipids, repairs the hydrolipidic film and the function of keratinocytes, reconstructs the skin’s “brick-and-mortar structure,” restores the skin’s barrier function, enhances the skin’s tolerance to external stimuli, and achieves a soothing effect.

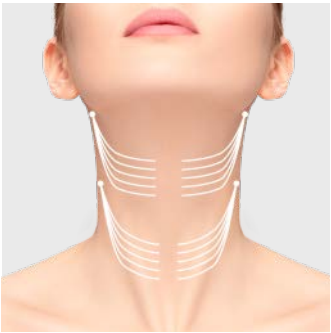


Instructions:

Face:Apply non-sticky products such as hydrating toners or serums to the skin. Then, press the power button on the probe and divide the face into sections (see image on the right). Move the probe from left to right or right to left. For best results, repeat the process once in each section before moving on to the next.



Neck:Apply non-sticky products such as anti-aging toners or serums to the skin. Then, press the power button on the probe and divide the neck into vertical lines (see image on the right). Move the probe from top to bottom along each line. For best results, repeat the process once on each line before moving on to the next.



Important Notes:

1. The client lies flat on the treatment table. The technician puts on disposable gloves and thoroughly cleans the treatment area.
2. The procedure should be performed in a warm and welcoming environment to help the client feel at ease.
3. Attach the product required for the treatment to the handpiece and check that the device is functioning properly before use.
4. During the procedure, use your hand to shield the client’s eyes, nose, mouth, and ears at appropriate times to prevent the product from being sprayed onto them.

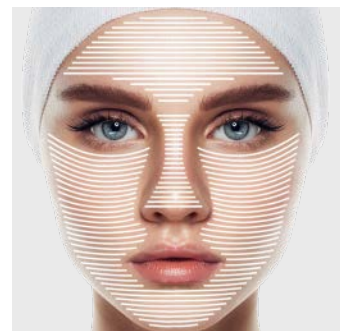
2-2. Plasma

Plasma beauty technology harnesses the powerful oxidizing effects of reactive oxygen species generated during gas discharge. The large amount of visible, high-energy ultraviolet light emitted acts on bacterial DNA, causing cell death. Additionally, it promotes skin regeneration and can quickly eliminate bacteria, fungi, and mites, effectively reducing inflammation and providing significant acne-clearing results.



Instructions:

Face: Follow the instructions for the highlighted areas in the reference diagram. Perform the treatment for 10 - 15 minutes, avoiding the eyes and eyebrows. Adjust the energy level from low to high, stopping once the client reaches their tolerance limit.

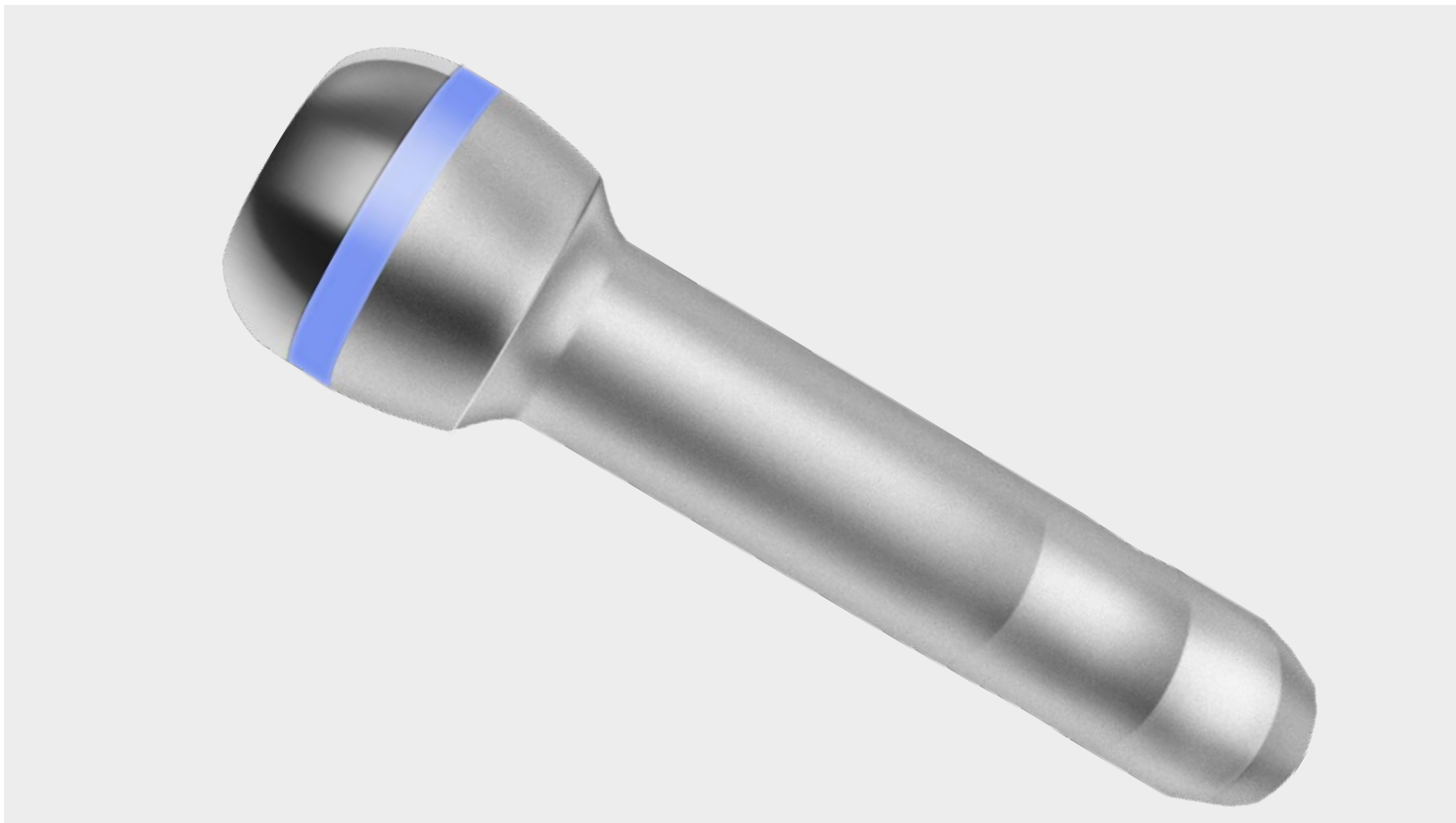


Important Notes:

1. Since the probe uses ozone sterilization, it may emit a slight odor when activated. This is normal and does not indicate a quality issue.
2. The device generates a weak electrical current during operation. Therefore, after skin contact, ask the client if they feel any discomfort and adjust the settings to a level they find comfortable (start with a low setting and gradually increase the energy to avoid causing discomfort).

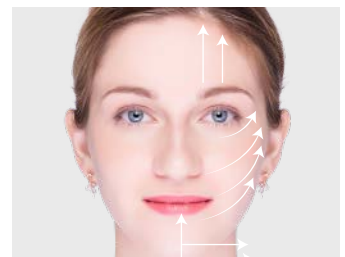
2-3. LDM

The LDM device utilizes ultrasonic waves at various frequencies—including 1 MHz, 3 MHz, and 10 MHz—which are transmitted in an alternating pattern. These high-frequency ultrasonic waves penetrate the skin's surface to precisely target different depths, vibrating up to 19 million times per second to deliver concentrated energy deep into the skin. At the cellular level, this promotes skin regeneration, hydration, anti-inflammation, and firming, resulting in overall improvements in skin health.



Instructions:

Hold the probe parallel to the skin, following the facial contours (see figure below), and use a slow, inward circular motion to lift the skin. Apply a skincare serum or gel-based product during the procedure.



Important Notes:

1. The device must be held parallel to and in close contact with the skin to avoid causing discomfort to the client.
2. Keep the skin moist to prevent the probe from overheating, which can damage it and shorten its lifespan.
3. Since the treatment generates heat, ask the client during the procedure if they can tolerate it; generally, the higher the energy level within a comfortable range, the better the results.

2-4. Hydra facial

Using high-pressure oxygen, sterilized saline solution (physiological saline) and oxygen are simultaneously fed into a pneumatic device, which transforms the droplets into extremely fine particles (5 - 200 microns) that penetrate the skin. These tiny droplets are ejected at a speed of 200 m/sec (supersonic speed) from a specially designed nozzle, rapidly infusing water and oxygen into the deeper layers of the skin.



Instructions:

Procedure duration: 10 - 20 minutes

Before beginning, prepare some cotton pads to wipe away any excess water during the procedure and prevent it from dripping into your ears, nose, or neck. Once you've completed these preparations, you may begin the procedure (be sure to avoid your ears, nose, and mouth while performing the procedure).

Important Notes:

1. When using the water-oxygen pen for the first time, you may find that the saline solution does not spray out properly. This is caused by air trapped in the tube. In this case, cover the nozzle with your finger to allow the air to escape. You will see bubbles continuously rising from the saline solution bottle; once the bubbles stop, release your finger and the device will function normally.
2. This accessory is a consumable item. Be sure to clean it promptly after use; otherwise, the nozzle may become clogged, preventing the spray from working properly.
3. Cleaning instructions: Replace the saline solution bottle with a bottle of purified water. Spray purified water for about 2 minutes until all the saline solution in the tube has been flushed out.
4. When the oxygen pen is not in use, please cover the nozzle with the cap to prevent dust from entering and causing blockages.

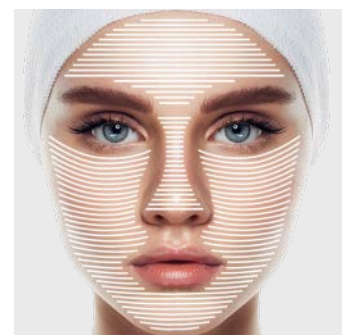
2-5. Dermabrasion

The friction created by diamond particles thoroughly removes dirt and impurities from pores, promotes skin cell renewal and collagen production, and helps reduce the appearance of enlarged pores and sagging skin. It evens out skin tone, leaving the skin brighter, smoother, and more refined, and helps it radiate a natural glow.



Instructions:

Before the procedure, use a steam machine or a cleansing solution to open the pores. During the procedure, tilt your head to one side and start at the base of the neck, working from the inside out and from the bottom up. Pay special attention to areas with many blackheads and whiteheads, such as the nose and chin.



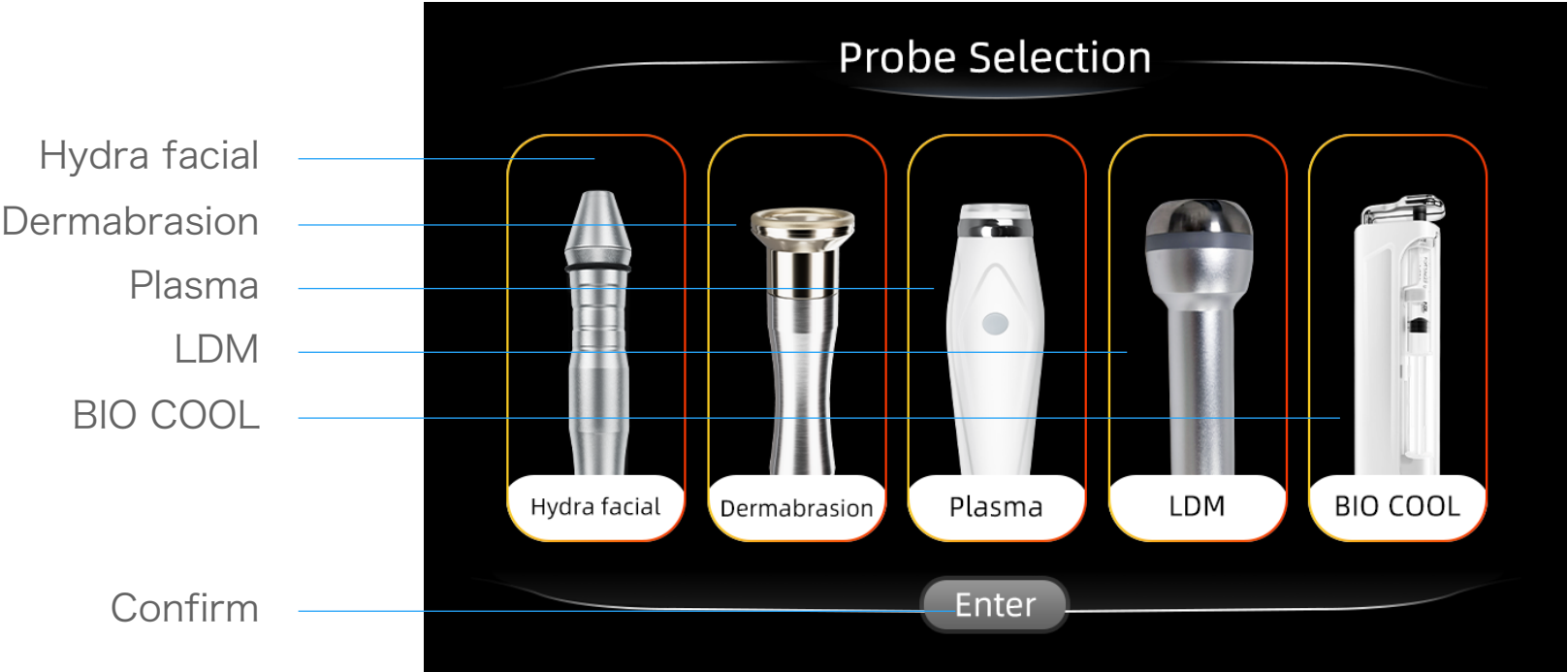
Important Notes:

1. Ensure the probe is held parallel and in close contact with the skin to prevent discomfort for the client;
2. Keep the skin moist to prevent the probe from overheating, which can damage it and shorten its lifespan;
3. Clean the probe tip with alcohol after use;
4. Replace any damaged tips or the cotton inside the air nozzle promptly after use.

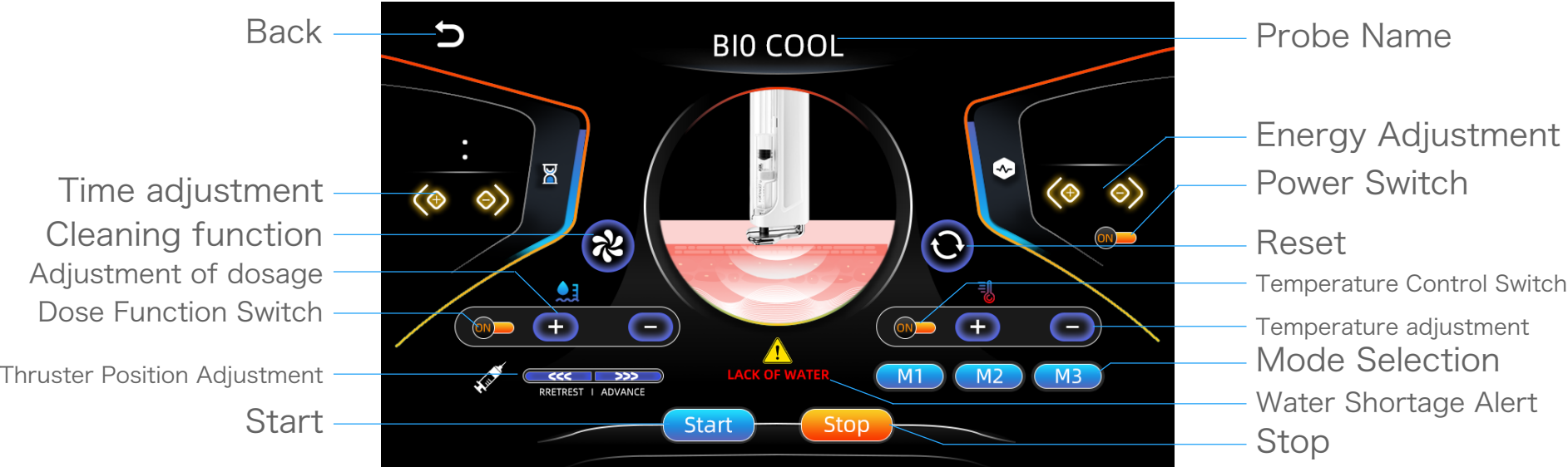
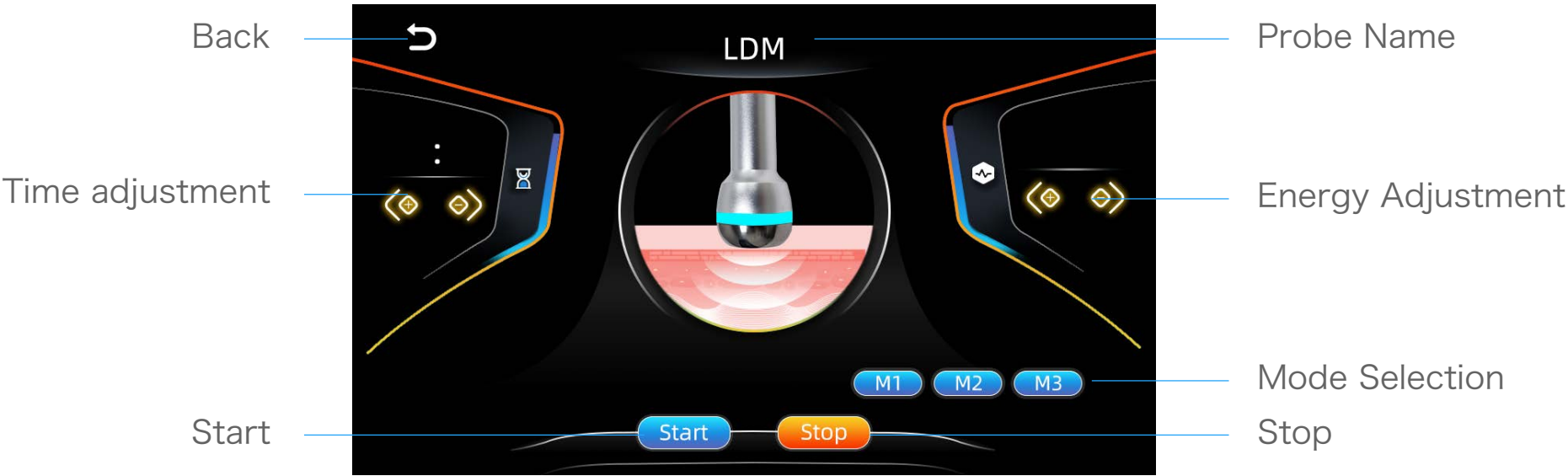
3.Interface

Interface

3-1. Probe Selection



3-2. Main Menu





4.Device Introduction and Specifications

Device Introduction and Specifications



Technical Specifications

Model	Name	Weight of the instrument
M58	The Savior for Sensitive Skin	9kg
Language	Rated voltage	Power
Chinese English	220-240V/50-60Hz	150W
Machine Dimensions	Dimensions with packaging	Weight including packaging
49*39*60.5cm	53*41*33cm	11kg

5. Precautions and Contraindications

Precautions and Contraindications

5-1. Contraindications for Operation

- For individuals with collagen or lidocaine allergies, positive skin test results, a tendency for hypertrophic scarring, atrophic skin conditions, autoimmune diseases, or those undergoing immunosuppressive therapy;
- Pregnant women、 Individuals with significant medical conditions、 Within 3 weeks of undergoing laser, photon, radiofrequency, or similar treatments、 During active outbreaks of skin conditions、 Localized inflammation at the injection site;
- For individuals with a history of abnormal reactions to other injectables, or those who have undergone surgery or trauma at the injection site, these conditions are considered relative contraindications;
- Caution should be exercised in individuals with skin conditions in remission, lax skin, thin skin, or enlarged pores;
- In cases of menstruation, hypertension, contraceptive pill usage, aspirin consumption, and similar situations requiring disease control or cessation of medication for at least 2 weeks, injection should be approached with care.

5-2. Precautions for Use in the Operating Environment

Warning:

- Do not use the device and plug it into an outlet to avoid the risk of fire.
- When replacing the fuse, make sure to turn off the power switch to prevent fire or electric shock.
- Use a power supply of $220V \pm 22V$, $50Hz \pm 1Hz$ and a grounded socket.
- Using damaged or modified power cords poses the risk of fire or electric shock.
- Do not excessively bend or twist the power cord to avoid fire or electric shock accidents.
- If the device becomes loose, detached, or damaged, please contact the company immediately.
- Do not use the device in unstable environments such as tilting, vibration, or impact.
- Ensure that no water or debris enters the internal parts of the device. If foreign objects enter, please contact the company promptly.
- Disconnect the power plug before moving the device.
- During transportation, minimize vibration as much as possible.
- Place the device on a stable surface, leaving at least 5cm of space around it to ensure air circulation and facilitate heat dissipation.
- Do not cover the device with anything to prevent blockage of the ventilation openings.
- Avoid using the device in the following environments:
 - Areas exposed to direct sunlight, high humidity, or near water sources.
 - Vibrating, tilted, or magnetic field environments.
 - Locations with electromagnetic waves, voltage surges, or corrosive gases.
- Do not place the device near radios, televisions, photocopiers, fax machines, etc.
- Do not use the device simultaneously with other devices (such as microwaves) to avoid mutual interference and potential operational errors.

5-3. Precautions before use

Warning:

Before turning on the device, carefully read the user manual. The operator must be familiar with the user manual and operating procedures. The instrument should be managed by a designated person, and the settings of operating parameters should be guided by a professional.

Caution:

- Confirm whether the instrument is in normal working condition before use.
- Ensure that the grounding wire is correctly connected.
- Confirm that all wires are properly connected and secure.
- When using multiple instruments together, proper usage is essential to avoid potential hazards. Pay close attention to safety.

5-4. Precautions during use

Warning:

If any abnormal situation occurs with the instrument or the patient during operation, the operator should immediately remove the operating handle from the patient and press the stop switch to halt the use of the instrument.

Caution:

During the operation of the instrument, continuously observe the condition of the client and the instrument, and be alert to any abnormal situations. Only skilled operators should use this instrument; it should not be used by personnel other than trained technicians.

5-5. Precautions for troubleshooting/maintenance/inspection

Warning:

- Do not use the instrument if it is experiencing any abnormal conditions.
- If there is smoke or a burning smell and the instrument cannot be operated, continuing to use it may result in the risk of fire or electric shock. In such cases, immediately press the stop button, turn off the power, unplug the power plug, and contact the manufacturer or distributor immediately.
- Unauthorized personnel, other than technicians, are prohibited from repairing or modifying the instrument. The internal parts of the instrument should not be opened to avoid potential hazards. Violators will be held responsible for any consequences.

Caution:

- During the operation of the instrument, continuously observe the condition of the client and the instrument, and be alert to any abnormal situations. Only skilled operators should use this instrument; it should not be used by personnel other than trained technicians.
The instrument and its components must be regularly inspected.
- Do not use cleaning tools such as brushes or brooms that may damage the protective coating of the instrument.
- If the instrument has not been used for more than 2 weeks, it must be carefully checked before using it again.

5-6. Warning and Advisory Instructions

Warning:

Connecting the high-frequency device and this instrument to the same patient simultaneously may cause burns to the patient's skin at the electrode site and damage to the instrument. When using this instrument near shortwave or microwave equipment (within 1 m), the instrument output may be unstable due to microwave interference. Using the electrodes near the chest increases the risk of ventricular fibrillation.

5-7. Maintenance and Care

The operator must perform the following inspections on the instrument and its components:

- Ensure that the power socket is securely grounded. If not, replace the power socket.
- Check for any deformation, breakage, or disconnection of the power cord. Visually inspect the power cord for signs of deterioration or deformation. If any are found, immediately replace the power cord.
- Check for any abnormalities or disconnections in the control handle. Visually inspect the output cable for signs of deterioration or deformation. If any are found, immediately replace it.
- Verify the accuracy of the pre-use instructions. If they are incorrect, discontinue use.

5-8. Fuse Replacement

- The specification for the power fuse is 8A (Φ 5 × 20mm).
- Follow these steps to replace the fuse:
 - ① Turn off the power switch;
 - ② Unplug the power plug;
 - ③ Use a screwdriver to pry open the fuse holder;
 - ④ Remove the faulty fuse and replace it with a new one;
 - ⑤ Put the fuse holder back in its original position;
 - ⑥ Plug in the power plug.

Warning:

- To prevent electric shock, ensure that the power is turned off and the power plug is unplugged when replacing the fuse.
- If the instrument needs internal cleaning due to accumulated dust stains from long-term (over one year) use, it should be done by a professional technician.
- When not in use, store the instrument in a well-ventilated and dry place. Use a dust cover to protect the instrument.

5-9. Manufacturer's Responsibility

The company shall only be responsible for the safety and reliability of the device under the following conditions:

Assembly, adjustment, improvement, and repairs are carried out by personnel authorized by the company, and the electrical equipment meets national standards and is used in accordance with the operating instructions.

Caution:

- This product must be strictly used according to the instructions in this manual. Any consequences resulting from misuse or use in ways not described in the manual are the sole responsibility of the user, and the company shall not be held liable.
- The company makes no warranties of any kind, including (but not limited to) implied warranties of merchantability and fitness for a particular purpose. The company shall not be liable for any errors in this documentation or any incidental or consequential damages resulting from the provision of this manual or the actual performance and use of the device.
- This manual contains proprietary data protected by patent law. No part of this manual may be photographed, copied, reproduced, or translated into other languages without the written consent of the company.
- The content of this manual is subject to change without notice to the user.

Warning:

- This is a beauty device and is not intended for medical use. Do not use it for medical purposes.
- If the beauty institution responsible for using this device cannot implement a satisfactory operating plan, it may result in abnormal device failure and may pose a risk to personal health. The company is currently willing to provide circuit diagrams, calibration methods, and other information upon user request, to assist users in repairing those parts of the device that are classified by the company as user-repairable, with the help of qualified technicians.

5-10. Warranty

Manufacturing Technology and Raw Materials: The company guarantees that the device (excluding accessories) will be free from manufacturing process and raw material defects for a period of one year from the date of shipment, under normal use and maintenance conditions. The company's inspections are not flawless.



6.Warranty Card

Warranty Card

Product Name:	Model:
Production Date:	Serial Number:

1. The machine can be replaced with a new one if there is a quality problem within 7 days from the date of purchase (with the receipt) and the appearance is in good condition. The main machine is guaranteed for one year (wearing parts). Excluded), other non-warranty or expired warranty period, can also be responsible for maintenance and update, need to charge appropriate maintenance fees, if the instrument is issued
- If there is a fault, it needs to be sent back for repair. The buyer shall bear the shipping cost within six months from the date of purchase, and the seller shall bear the shipping cost; the shipping cost for more than half a year shall be paid by the buyer.
- Buyer shall bear.
2. No free warranty service will be provided for the following faults caused by the user's personal reasons;
- ① Failure caused by unauthorized disassembly or modification of this product;
 - ② Failures caused by inadvertent beating or falling during use;
 - ③ Failure caused by lack of reasonable maintenance;
 - ④ Failure caused by not following the correct instructions in the instruction manual;

Customer name:		Purchase Date:	
Sddress:			
Contact Number:			

Dealer Name:		Contact Name:	
Address:			
Contact Number:			

Warranty Record:	Maintenance Date:	1	Delivery Date:	Model:
Cause Of Issue:			Delivery Date:	
Processing Method And Result:			Customer's Name:	
			Contact Number:	
			Delivery Address:	

Warranty Record:	Maintenance Date:	2	Delivery Date:	Model:
Cause Of Issue:			Delivery Date:	
Processing Method And Result:			Customer's Name:	
			Contact Number:	
			Delivery Address:	

Warranty Record:	Maintenance Date:	3	Delivery Date:	Model:
Cause Of Issue:			Delivery Date:	
Processing Method And Result:			Customer's Name:	
			Contact Number:	
			Delivery Address:	



6-1. Warranty Information

- After purchasing the equipment, please complete the warranty card and send it to the manufacturer or authorized distributor to activate the warranty.

The main unit of the product is covered by a one-year warranty

- for quality issues starting from the date of purchase (Note:
- Warranty requires presentation of the purchase receipt and warranty card. The warranty only covers the main unit of the equipment and does not include consumables or accessories that require regular replacement).

After the warranty period, please contact the manufacturer directly for service support.

For equipment repairs, please contact our Customer Service Department or the authorized distributor. Unauthorized repairs or tampering will void the warranty.

6-2. Usage Period

- The warranty period for the equipment is one year (excluding
- damage caused by human factors).
- The warranty period for accessories is three months (excluding damage caused by human factors).
- If the equipment continues to be used beyond the usage period, it should be inspected and approved by an engineer, and regular performance testing should be conducted during subsequent use.

Expired equipment and accessories should be disposed of in accordance with local regulations.