



Declaration:
Instrument for life beauty,
not for medical beauty.

EMS BEAUTY INSTRUMENT

H9 USER MANUAL

Foreword

First of all let us express my heartfelt thanks to the customers who purchased the equipment of our company. This manual is written for the customer to make better use of this instrument. I hope the company's products and services bring you respected courtesy.

Notice

This product must be used in strict accordance with the method of use in this manual, if you abuse use of methods other than abuse of instructions caused by all the consequences of their own responsibility, the company does not assume any responsibility.

The Company makes no warranty of any kind, including (but not limited to) implied warranties of merchantability and fitness for a particular purpose. The Company assumes no responsibility for errors contained herein or for incidental or consequential damages in connection with the furnishing, performance or use of this manual.

This manual contains proprietary information that is protected by the patent laws. All rights reserved. No part of this manual may be photocopied, photocopied, copied or translated into another language without the written consent of the company.

The contents of the manual can be changed without notice to the user.

Manufacturer's responsibility

The Company is only responsible for the safety and reliability performance of the instrument in the following cases: assembly operation, readjustment, improvement and maintenance are carried out by personnel recognized by the Company, the relevant electrical equipment complies with the national standards, and the equipment Follow the instructions.



Admonition

This is a beauty instrument.

If a cosmetic institution that holds the responsibility for using this instrument fails to achieve a satisfactory set of operating procedures, it can cause an abnormal instrument failure and may be dangerous to human health. At this time, our company will provide a circuit diagram at the request of the user for a fee, with a separate list of calibration methods and other information to assist the user in repairing parts of the instrument that are classified by our company as user-serviceable by qualified and qualified technicians.

Assurance









Manufacturing process and raw materials: The Company guarantees that the instrument (except for parts) is under normal use and maintenance status and has no production process and raw material failure within one year from the date of shipment.

In this manual

This user manual contains all general information about this instrument. This is the starting point for new users to get started with the instrument because it gives a general introduction to the system, explains how it works, describes the instrument installation and various methods of operation. Through the directory to find the information you need. This manual is to familiarize this instrument for you, And let experienced in the use of beauty equipment operating personnel to read.

Please be safe to use

The following symbols are used in the instrument and manual. In order to use the instrument correctly, to prevent harm to the operator and the patient, to protect the instrument from being damaged, so as to avoid the property damage, please pay attention to the type and meaning of the following symbols.

 Admonition	Indicates that deaths and serious injuries can occur as a result of operational errors		The mark indicate mandatory items
 Danger	Indicates that deaths and serious injuries may occur due to operational errors		The mark indicates that the project is prohibited
 Notice	Indicates that personnel may be injured and the instrument malfunctions due to incorrect operation		The mark indicates the item of attention
 Notice	Please check the manual		It indicates that the type of protection the device belongs to is B type
Remind	Reminding notice, emphasizing important information		

1. Matters needing admonition

1.1 Precautions for the use of places

Admonition

- 1) Do not use merge even sockets, so as to avoid fire;
- 2) When replacing the fuse must be turned off the power switch, so as to avoid fire, electric shock;
- 3) Must use 220V ± 22 V, 50HZ ± 1 HZ power supply and ground socket
- 4) The use of damaged or processed power cord there is a risk of fire, electric shock;
- 5) Do not over-bend, twist the power cord, in order to avoid fire, electric shock accident;
- 6) When the instrument is loose or damaged, please contact the company in time;
- 7) Do not use the instrument in unstable environment such as tilt, vibration, impact;
- 8) The instrument can not have water or debris inside, in case of foreign body, please contact with the company;
- 9) when you moving the instrument must be unplugged power plug
- 10) The instrument should be moved to avoid vibration;
- 11) The instrument should be placed in a stable place, leaving at least 5cm above the space to ensure that air circulation, conducive the instrument to radiating ;
- 12) The instrument can not cover anything to prevent the vents blocked;
- 13) Avoid using the instrument in the following environment: sunlight exposure; high humidity environment; near-water environment; vibration, inclined place; strong magnetic field environment; electromagnetic wave, impact voltage place; chemical storage place, there Corrosive gas sites;
- 14) This instrument may not be placed in the vicinity of radios, televisions, copiers, fax machines, etc .;
- 15) Can not be used together with other instruments (such as microwaves), so as to avoid mutual interference between instruments, causing misoperation.

1.2 Precautions before use

Admonition

- 1) Be sure to read the instruction manual carefully before turning on the machine. The operator must be familiar with the operating instructions and operating methods, the equipment must be managed by a person;
- 2) Set the operating parameters under the guidance of professionals to set up;

Notice

- 3) before use to confirm whether the instrument is in normal operation;
- 4) Make sure whether the ground wire connection is correct;
- 5) Make sure all the wires are connected and safe;
- 6) When used in conjunction with the instrument, it must be used properly, or it may be dangerous and must be very careful.

1.3 Precautions in use

Admonition

- 1) When the instrument or patient is abnormal during the operation, the operator immediately depart the operation handle to the patient, presses the stop switch, and stops the use of the instrument

Notice

- 2) During the operation of the instrument, it is necessary to constantly observe the situation of the beauty guest and the instrument and keep an eye on whether any abnormal situation occurs;
- 3) Pls let correct use of the instrument by a skilled operator should not be used by personnel other than the operating technician.

1.4 Precautions after use

Notice

- 1) After the operation, the control handle is returned to the control handle rack.
- 2) The operating handle should be cleaned after use the probe, ready for the next use

1.5 failure, storage, inspection precautions

Admonition

- 1) Do not use when the instrument is abnormal. In case of smoke burning smell, can not operate the case, if continue to use, there is the danger of disaster electric shock. Please quickly press the stop button, turn off the power, unplug the power plug, and immediately contact the company or distributor;
- 2) if it is not a technician. Absolutely can't repairable and refit the instrument, The inside of the instrument must not be taken apart

Notice





- 3)pls regularly to check instruments and components
- 4) Do not use cleaning tools that damage the instrument protective coating, such as brushes and brooms;
- 5) If the instrument is not used for more than 2 weeks, the instrument must be carefully inspected before it can be used again.

1.6 Admonition and prompt instructions

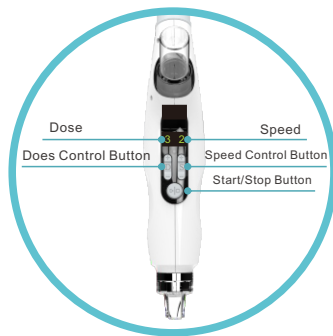
Admonition

When the high-frequency equipment and this instrument are connected to the same patient at the same time, the electrode position of the instrument may cause burns to the skin tissue of the patient, and the instrument may also be damaged easily. When using the instrument near HF or microwave equipment (1m), the output of the instrument may not be stable due to microwave interference. The use of electrodes near the chest increases the risk of heart fibrillation.

2. Contraindications

-  1, Sensitive skin, severe acne
-  2, Cardiac rhythm device, implantable cardiac defibrillator or other electromagnetic implantable medical device
-  3, Severe diabetes, high blood pressure and high cholesterol
-  4, Have Skin contagion's sick person

3. Instrument Introduction



4. Assembly

4.1 Open Package and Inspection

4.1.1 Carefully take the Instrument and accessories out from package. Save package for future transport and storage. Check accessories according to Packing List.

4.1.2 Inspect if there is any mechanical damage.

 **Caution:**

If there is any problem, please immediately contact Sales Department or agent of the Company.

- 4.2 Place the Instrument in a clean and ventilated room, ambient temperature shall be 5°C~40°C humidity shall not exceed 80%, and sunlight shall be avoided. Assure air vent is not blocked and at least 5cm distance is maintained on each side. No object shall be put on the Instrument, not even for temporary.
- 4.3 Insert Handle Holder into the interface on right side of the Instrument. Put handle into handle holder.

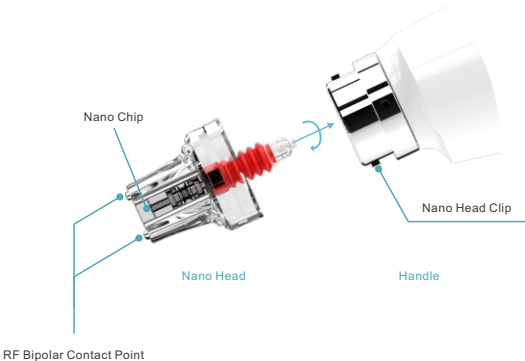


- 4.4 Insert handle connector into the output interface on back of host, as shown below.



5. Handle Operation Method and Steps

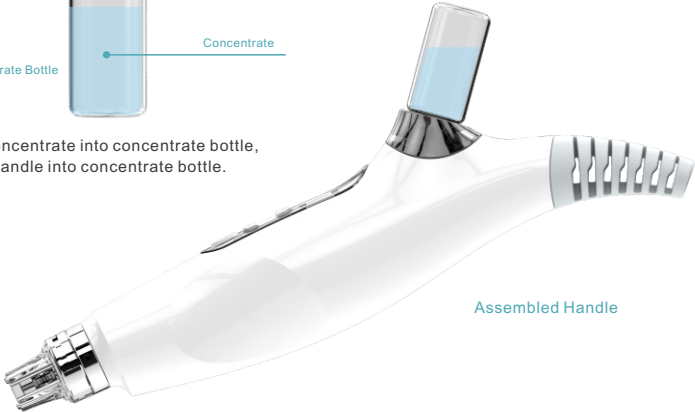
5.1 Assembly



5.1.1 Align Nano head slot to clip on handle, insert Nano head and tighten clockwise;

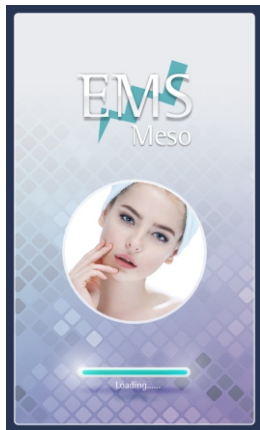


5.1.2 Pour concentrate into concentrate bottle, insert handle into concentrate bottle.

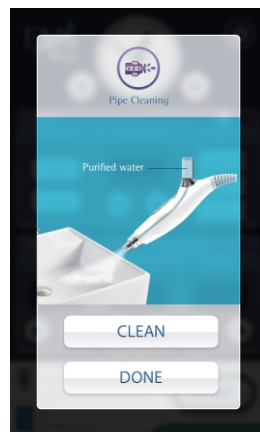


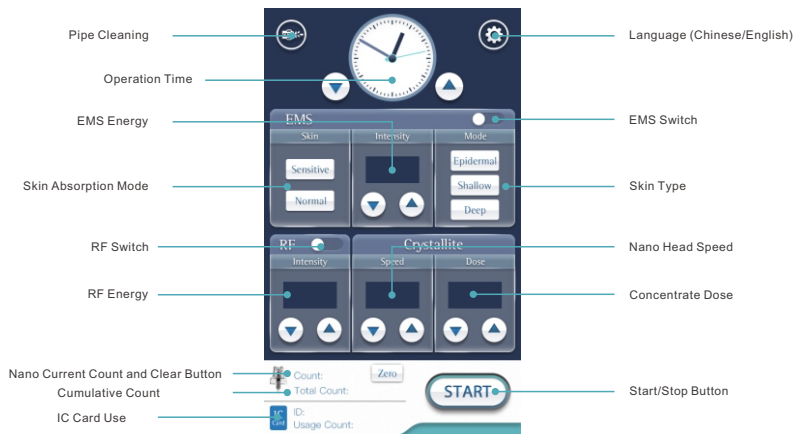
5.2 Operation Steps

- 5.2.1 Lay disposable pad on trolley, neatly place prepared materials on pad; save a small area for concentrate preparation, keep the area clean, do not randomly place things or walk across the area; fill saline into 6 disposable gauzes;
- 5.2.2 Clean face (with facial cleanser);
- 5.2.3 Wear inspection gloves, completely sterilize the Instrument and host base with alcohol gauzes, sterilize handle interface with alcohol cotton swabs;
- 5.2.4 Assemble disposable Nano chip, and assemble concentrate bottle onto handle;
- 5.2.5 Turn on the Instrument, enter operation interface, select demonstration mode or IC card to enter;



- 5.2.6 Fill saline into concentrate bottle, assemble concentrate bottle onto handle;
- 5.2.7 Assemble disposable Nano chip, click "Pipe Cleaning" button;





- 5.2.8 After pipe cleaning is finished, click "Finish" button to return to main operation interface;
- 5.2.9 Fill product into concentrate bottle, and assemble concentrate bottle onto handle;
- 5.2.10 Click EMS, select skin sensitivity level, adjust energy level, suggest to start from level 2;
- 5.2.11 Click RF, adjust energy level, suggest to start from level 2;
- 5.2.12 Suggest to adjust speed to level 5 (the fast speed is, the stronger tingling feel will be), suggest to adjust dose to level 8 or 9;
- 5.2.13 Wear surgical gloves, wipe face twice with saline gauze;
- 5.2.14 Click "Start" button, tauten skin with 2 cotton swabs, vertically contact handle to skin, operate handle from down to up along skin texture. (Note: Before operation, long press dose control button "+", verify if concentrate flows normally; during operation, always pay attention on if concentrate in bottle is vertical, adjust direction of handle as needed);
- 5.2.15 Apply + Medical Wound Repairing Gel, wash off after 20min;
- 5.2.16 Apply facial mask (+ Medical Repairing Facial Mask) for 20min, remove facial mask (clean with saline gauze);
- 5.2.17 Clean pipe after operation is finished. Start the Instrument, drain out residual product; fill about 40°C water into concentrate bottle, assemble concentrate bottle onto handle; click "Start" button, click cleaning icon to enter cleaning interface, click "Clean" button to make the Instrument automatically clean pipe. After water in concentrate bottle runs out, click "Finish" to finish cleaning.

6. Matters Needing Attention



Caution:

- 6.1 Skin at operation position may become reddish and granular, this is normal and will fade within 1 week.
- 6.2 Skin shall not contact water within 6h after operation, BB cream can be applied after 2 days and makeup can be used after 4 days.
- 6.3 Do not eat any spicy, simulating or deep-pigment food within 1 week, protect skin from sunlight.
- 6.4 Enhance moisturizing after operation, apply moisturizing facial mask every morning and evening within 1 week, do not use any functional moisturizing product.
- 6.5 Do not take steam spa or hot spring bath or swim within 1 week after operation.



In case customer feels uncomfortable, press manual control to stop output of the Instrument and assure customer's safety.

7. Maintenance and Repair

7.1 Maintenance

7.1.1 Daily Inspection

Managing Personnel must regularly inspect the Instrument and its parts.

- a) Inspect if power supply socket is reliably grounded, if it is not, please replace power supply socket.
- b) Inspect if power supply wire is deformed, cracked or broken: visually inspect if wire is deteriorated or deformed, if it is, fire may be caused by electric leakage, please immediately replace wire.
- c) Inspect if handle is under abnormal condition and if any of its wire is broken: visually inspect if output wire is deteriorated or deformed, if it is, please immediately replace.
- d) Inspect if prompt information before operation is correct, if it is not, please do not use the Instrument.

7.1.2 Cleaning

While cleaning the Instrument, clean dust with a dry soft cloth, clean dirt with a wet soft cloth. Before cleaning the Instrument with water, power supply switch must be turned off and power supply plug must be unplugged.

7.1.3 Fuse Replacement

- a) Power supply fuse specification: 8A (Φ5×20mm)
- b) Replace fuse by following steps:
 - 1) Turn off power supply switch;
 - 2) Unplug power supply plug;
 - 3) Remove fuse cover with a screwdriver;
 - 4) Take out broken fuse and install new fuse;
 - 5) Install fuse cover;
 - 6) Plug in power supply plug.



Warning:

When replacing the fuse, please turn off the power supply and unplug the power plug to prevent electric shock.

- 7.1.4 The instrument used for a long time (more than one year) should be maintained by professional maintenance personnel to clean the internal ash stains.
- 7.1.5 The instrument should be placed in a ventilated and dry place, and be covered with a dustproof cover when it is not used.

7.2 Maintenance

- 7.2.1 After purchasing the instrument, fill in the warranty card and sent it to the manufacturers or agents. Then warranty effect come into being; if there is any quality problem, main engine will be free warranty for one year since the date of the note issued by the purchaser. (Note: show the note and warranty card when maintaining; the warranty is limited to the main engine, except for parts and other consumables that need to be replaced regularly.
- 7.2.2 Beyond the warranty period, directly contact with the manufacturer to provide service guarantee.
- 7.2.3 When the instruct shall be maintained, please contact with our customer or dealer. Do not repair yourself. Once opened, the company will not be responsible for warranty.

8. Common trouble and the methods of trouble clearing

- 8.1 When the instruments are unable to work properly, do not disassemble and install by yourself. There should be getting in touch with the customer service department or distributor of the company to find out the reasons for the trouble.
- 8.2 Before asking for the maintenance service, please check the instrument with following tips and see if you can handle the trouble by yourself.

Failure phenomenon	Cause	Methods of eliminating and solving
There is no reaction after the boot	Unplug the power plug; The power switch is turned off; Power supply fuse breaks.	Whether the power plug is plugged in the socket or not;
Handle can't work properly	Do not press the start button Incorrect installation of the probe Work head has been damaged Incorrect installation of the connectors behind the instrument	Press the start button Check whether the installation of the probe is correct Replace work head or silicone loop Reinstallation instrument
Leak liquid	The sealed silicone rubber ring is damaged or missing. Installation instruction improperly	Replace the silicone rubber ring Return to the manufacturer for rework

9. Responsibility of the manufacture

- 9.1 The products should meet the standard of the product. If they are not, our company is responsible for the replacement and return of the instruments.
- 9.2 Our company is responsible for the damage to the person and property caused by the defects of the products, except for the following cases:
- a) Purchasers and operators do not use the productions according to the instructions, the safety precautions and warning instructions.
- b) Violate the provisions of the transportation, installation, use, maintenance, storage and other provisions.
- 9.3 Our company promises lifetime maintenance and technical service to the product. The quality problems, which occur in the period of the stipulated quality guarantee, will be repaired for free.

10. Replacement of parts.

When the parts are replaced they must be purchased from our company .

11. Storage and transportation

- 11.1 Storage: when the instrument is stored, it should be placed in the original packing box and placed in a well ventilated clean room. The packing box should be high with the ambient temperature of -10 C to 40 C, and the relative humidity is no more than 93%. No harmful gases, inflammable and explosive materials, and corrosive gases.
- 11.2 Transportation: the instrument, under the packaging conditions, is suitable for highway, railway, aviation and waterway. In the process of handling and transportation, there shouldn't be severe vibration and shock. They can't be damp and mustn't mix them with flammable or corrosive material. The specific requirements are according to the purchase contract.

12. Service life

- 12.1 The warranty period for this instrument is 1 year.(Note: except for man-made damage)
- 12.2 The warranty period of parts is 3 months.(Note: except for man-made damage)
- 12.3 Using the instrument, which has beyond the service life, should be approved by the engineer, and the instrument should be periodically inspected by the engineer on performance during the subsequent use.
- 12.4 Discarded instruments and parts, which are beyond the service life, should be handled in accordance with the relevant local regulations.

Guarantee Card

Model Name: <input type="text"/>	Item Number: <input type="text"/>
Production Date: <input type="text"/>	Manufacturing Number: <input type="text"/>

- 1, From the date the client purchases this machine (bill to order), if the machine has any quality problems but good in appearance in 7 days, the client could exchange the broken one into a new one. The host has a two-year guarantee (except the vulnerable parts). If the machine is out of guarantee range or guarantee date, our factory also can take charge of the maintenance and update, on condition that the client should pay the maintenance cost. And please note that, if the machine need to send back to the factory for maintenance, the buyer and the supplier should afford both part of the shipping fee. The buyer should afford all the shipping fee over one-year purchase.
- 2, The following faults caused by personal wrong usage are not included in the guarantee range :
- ① Arbitrarily take apart and refit the machine;
 - ② Fault of falling down careless;
 - ③ Fault of not taking good care of the machine;
 - ④ Fault of wrong usage.

The Client Name : <input type="text"/>	Purchasing Date : <input type="text"/>
Address : <input type="text"/>	
Contact Number : <input type="text"/>	

Retailers Name : <input type="text"/>	Contact Number : <input type="text"/>
Address : <input type="text"/>	
Contact Number : <input type="text"/>	

Maintenance Records	Maintenance Date : <input type="text"/>	Repair Date : <input type="text"/>	Quality Testing Date : <input type="text"/>
Failure Reason : <input type="text"/>	1	Client Name : <input type="text"/>	<input type="text"/>
Processing Method and Result : <input type="text"/>		Contact Number : <input type="text"/>	<input type="text"/>
		Delivery Address : <input type="text"/>	<input type="text"/>

Maintenance Records	Maintenance Date : <input type="text"/>	Repair Date : <input type="text"/>	Quality Testing Date : <input type="text"/>
Failure Reason : <input type="text"/>	2	Client Name : <input type="text"/>	<input type="text"/>
Processing Method and Result : <input type="text"/>		Contact Number : <input type="text"/>	<input type="text"/>
		Delivery Address : <input type="text"/>	<input type="text"/>

Maintenance Records	Maintenance Date : <input type="text"/>	Repair Date : <input type="text"/>	Quality Testing Date : <input type="text"/>
Failure Reason : <input type="text"/>	3	Client Name : <input type="text"/>	<input type="text"/>
Processing Method and Result : <input type="text"/>		Contact Number : <input type="text"/>	<input type="text"/>
		Delivery Address : <input type="text"/>	<input type="text"/>