



Easy to mold Instructions

2020

Preface

First of all, we would like to express our heartfelt thanks to the customers who purchase our instruments. This manual is for customers to use the instrument better, To use the instrument correctly, Prevent damage to operations and users, To protect the instrument from damage, To avoid unnecessary loss of property, Please read the instructions carefully before using.

The Company is responsible for the safety and reliability of the instrument only if: The assembly operation, reloading, improvement and maintenance are carried out by the personnel approved by our company, The electrical equipment connected to this instrument conforms to the national standard, and the use of this instrument is carried out in accordance with the operation instructions.

This is a life beauty instrument.

If the beauty agency using this instrument can not operate the instrument formally, it may cause the failure of the instrument function and may endanger the personal health. The company will provide the circuit diagram at the request of the user, and also list the calibration method and other information to help the user to repair the equipment part of the company classified by the by qualified technicians.

This product must be used in strict accordance with the method of use in this manual, the misuse of methods other than the manual caused by all the consequences of their own responsibility, the company does not bear any responsibility. The Company does not provide any form of security, including (but not limited to) real and suitable security against it for a particular purpose. The Company shall not be liable for any incidental or indirect damage caused by the error contained in this information or by the actual performance and

use of this manual. This user manual contains all the basic information of this instrument. This is the starting point for new users to start using this instrument, because it gives a basic introduction to the system, explains how it works, introduces the installation of this instrument and various operating methods, can be through the directory to find the required information. this manual contains proprietary information protected by patent law. All rights reserved. No part of this manual shall be photographed, copied, reproduced or translated into other languages without the written consent of the Company. The contents of the manual can be changed without notice to the user.

1. Introduction to the instrument

2. 1.1 Instrument principle

The 7D Polylift with MMFU technology is a non-invasive device that has a firming effect on the skin. It can lift the face by non-surgical treatment, tighten and shape the contours, and has extraordinary clinical effects.

Utilizing the patented technology of HFI and MMFU, it generates high-energy focused ultrasound, which quickly penetrates the epidermis, fat layer, and stimulates the membrane contraction of the SMAS layer to instantly make the skin tissue reach a high temperature of 65°C, thereby generating a thermal coagulation effect on the skin and muscles. The membrane layer forms a net-like condensation point, which stimulates the shrinkage and firmness of fiber and collagen tissue, regeneration and repair, and achieves layer-by-layer lifting and firmness.

7D poly-lifting, direct hitting flawless skin tightening L7-1.5mm (7MHz 1.5mm)
Targeting the superficial dermis, stimulates and reorganizes collagen, eliminates wrinkles; the superficial dermis can regenerate, smooth pores and whiten the skin.

L7-2.0mm (7MHz 2.0mm)
is effective against pregnancy lines, eye bags, forehead lines, wrinkles around the eyes and other wrinkles immediately, slowing down skin aging, and smoothing signs of aging.

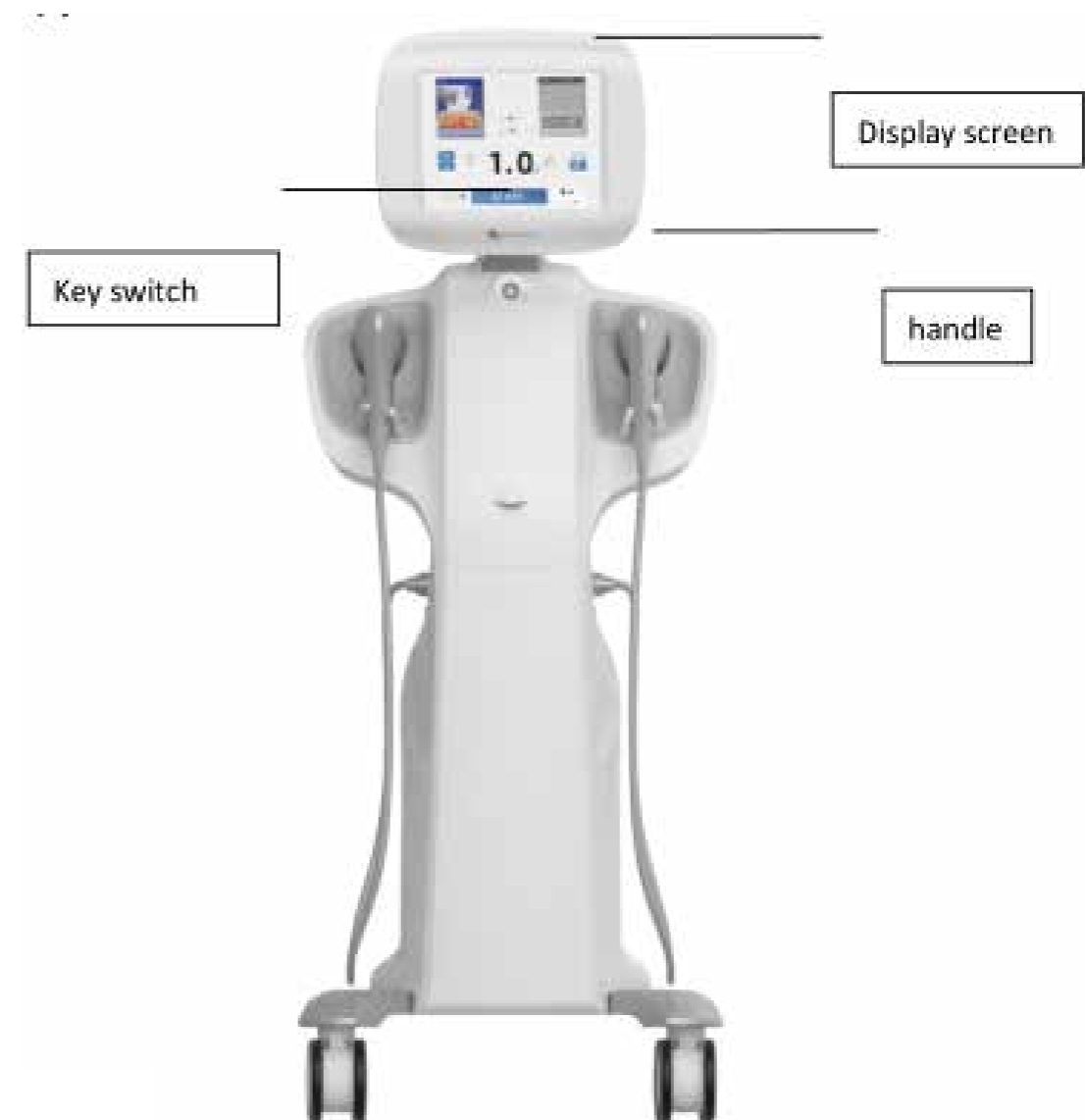
L7-3.0mm (7MHz 3.0mm)
Targeting the deep dermis, it induces and stimulates the proliferation of collagen in the deep layer, which starts to become elastic from the bottom of the muscle.

L4-4.5mm (4MHz 4.5mm)
uses dot matrix technology to focus 1.5 joules of energy into the SMAS layer to exert its hanging power; effectively stimulate collagen proliferation, and skin rejuvenation grows from within.

1.2 Instrument parameters

Name	Parameters
input power	220V 50HZ
Output	power 150W
Frequency	4MHz
Energy size	0.1~3.0
Machine	colour white

1.3 Instrument appearance



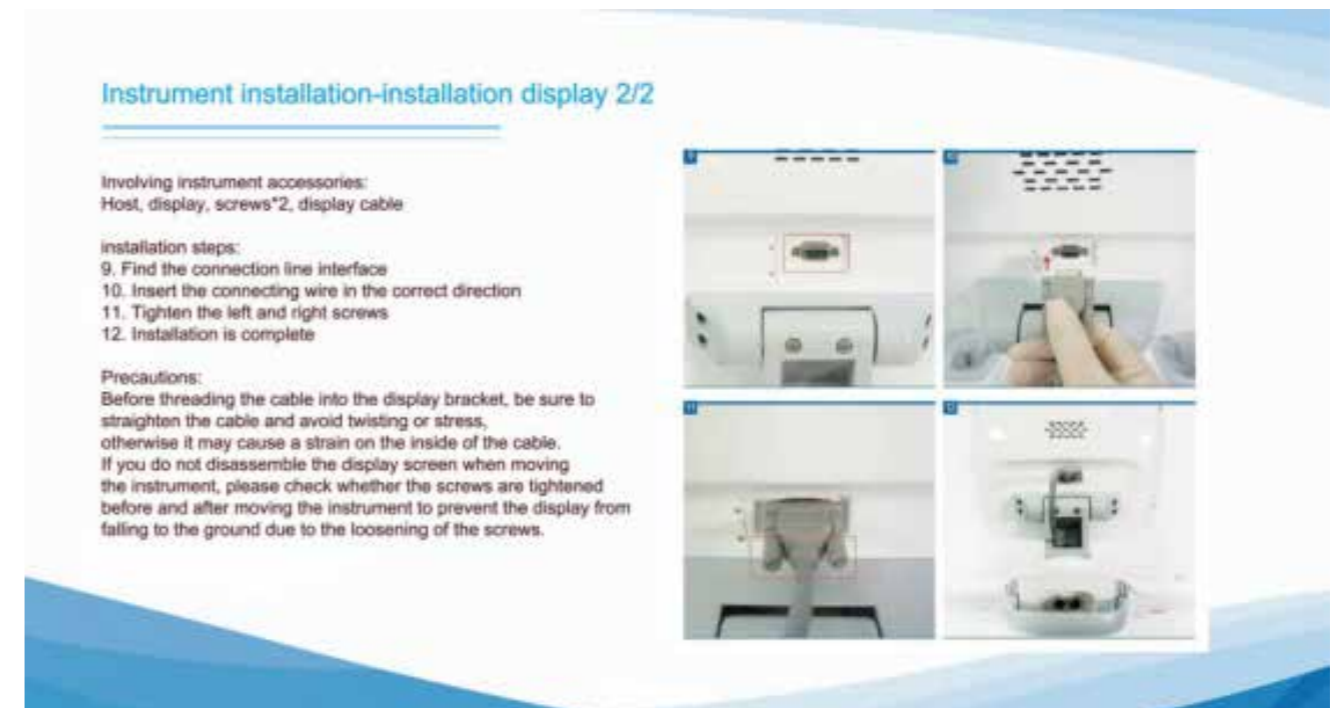
Instrument side view



Instrument installation instructions:



1.2 Instrument parameters



Instrument installation-installation display 2/2

Involving instrument accessories:
Host, display, screws*2, display cable

Installation steps:
9. Find the connection line interface
10. Insert the connecting wire in the correct direction
11. Tighten the left and right screws
12. Installation is complete

Precautions:
Before threading the cable into the display bracket, be sure to straighten the cable and avoid twisting or stress, otherwise it may cause a strain on the inside of the cable.
If you do not disassemble the display screen when moving the instrument, please check whether the screws are tightened before and after moving the instrument to prevent the display from falling to the ground due to the loosening of the screws.



Instrument installation-installation handle

Involving machine accessories:
Host, handle*2

Installation steps:
1. Put the handle properly into the bracket first, do not force the handle part directly into the card position when placing it, otherwise it may cause the handle to break
2. Make sure the handle is placed properly
3. Find the handle interface on the back of the host
4. Align the white arrow at the handle interface with the small triangle at the interface, and gently connect the line to the interface

Precautions:
When placing the handle, first insert the connecting wire into the card position, and insert the handle down, do not directly press the handle into the card position.
Pay attention to the direction of the interface when connecting the handle, do not use brute force when the plug is not smooth, please check whether the direction is correct.



Instrument installation-installation handle

Involving machine accessories:
Host, handle*2

Installation steps:
5. Check whether the connecting wire is installed correctly
6. Locate the cable buckle on the lower side of the machine
7. After the connecting wire is properly bent, snap it into the buckle to prevent the connecting wire from falling to the ground
8. Check that there is no distortion in the connecting line, and the installation is complete



Instrument installation-power on

Involving machine accessories:
Host, power cord, security key

Installation steps:
1. Connect the power cord to the back of the host
2. Insert the power cord into the plug or plug-in board with grounding function
3. Turn on the main power switch at the back of the host
4. Insert the security key into the key hole of the host and turn it clockwise to boot



Instrument installation-install the handle head

1. Take out the handle head and open the protective film to ensure that the handle head interface is dry and free of foreign matter
2. Align the handle head interface with the handle, and the protrusions on the handle head correspond to the handle grooves
3. Gently insert the handle head horizontally into the handle, and the installation is complete when you hear (click)
4. When replacing or removing the handle head, press the safety lock on the side of the handle, and gently pull out the handle head horizontally.



2. Matters needing attention

1. 2.1 Precautions before use

- ◆ To prevent unauthorized use of the equipment, ensure that it is only used by trained and certified personnel.
- ◆ In order to avoid possible injury during the nursing process, please do not operate near the eyes of the patient
- ◆ Avoid caring for the thyroid, thyroid cartilage and trachea.
- ◆ Avoid direct nursing of breast tissue and main blood vessels.
- ◆ If there is any failure or adverse event, immediately stop the nursing program.
- ◆ Before taking care, remember to apply an appropriate amount of ultrasound gel in the care area.
- ◆ Before outputting energy, check whether the probe is correctly and completely attached to the skin.

2.2 Contraindications (forbidden to be used in the following patients)

- ◆ When pregnant or breastfeeding
- ◆ Open wounds or injuries in the nursing area
- ◆ Severe or cystic acne in the nursing area
- ◆ Metal stents/electrical implants in the nursing area
- ◆ Bioabsorbable mechanical implants
- ◆ Any type of skin infection
- ◆ Bleeding disease or dysfunction

2.3 Precautions for illness (Patients with the following diseases should pay attention to and confirm the appropriateness of care:

- ◆ Anticoagulation therapy
- ◆ Skin caused by autoimmune diseases, skin cancer and herpes simplex
- ◆ Diabetes or epilepsy
- ◆ Severe skin diseases
- ◆ Exfoliation surgery or heart disease
- ◆ Allergies or hyperplastic scars
- ◆ Hemostatic dysfunction

2.4 System safety precautions

- ◆ To avoid the risk of electric shock, be sure to check the probe, hand tools and power cord before use.
- ◆ Do not use a power cord or probe that has been damaged or is leaking liquid.
- ◆ Do not remove the cover or hand tools of the host, because it is not allowed to modify the device.
- ◆ Do not lean on the device, and do not cause physical external shocks to the device, as this may cause permanent system damage.
- ◆ Do not use equipment with anesthetic gas or flammable materials in the surrounding area.

2.5 The steps of using the instrument

1. Before using the instrument, disinfect and wipe the probe used with alcohol, and wipe off the water droplets on the face;
2. Apply the product (photosensitive gel) evenly to the area to be treated;
3. Before the operation of the instrument, replace the required treatment head, and the energy range from low to high to the range that the experimenter can bear is better.
4. Keep the treatment head flat against the skin during the operation, and the operation spacing should be closely arranged;
5. During the operation, the experimenter should be constantly asked about the comfort level and the adjustment of the energy level to ensure that the experimenter accepts the experience in a pleasant state;
6. Focus on strengthening treatment in the problem area (increasing energy)

3. Introduction to the main interface of the instrument:



1. Current Used times, Remain remaining times
2. Handle head information
3. Depth of the handle head, wavelength, spacing display (display only)
4. Set the distance between the condensation points
5. Set energy length (5mm-25mm, minimum adjustment interval 5mm)
6. M1, M2 save parameters (long press for 3 seconds to save)
7. Energy regulation
8. Repeat is continuous transmission mode Single is single transmission mode
9. Settings
10. Send number information
11. System status "standby" and "start"
12. Set the limit of the number of transmissions, and buzzer prompts
- 13.the total number of times used

Step:

Preparation: Plug in the handle and probe, then adjust the dot ④ density and ⑤ intensity to start working (if you need to save the data, first adjust the required parameters, press and hold for 3 seconds ⑥ M1, M2 to save) Start: first press ⑪ to start and then press the handle button, close to the skin, you can start treatment

Stop: first press the handle button and then press ⑪ to stop, switch the mode by pressing ⑥ to switch the mode.

Note: When CURRENT①<⑫ value, it can work; when CURRENT①=⊠ value, it means that the probe times have been used up, and the instrument has a beep and cannot work.

Maintenance and repair

4.1 maintenance

4.1.1daily inspection

Management personnel must regularly inspect instruments and components. Are power outlets reliably connected to the ground. Please check whether the power cord is damaged before using the instrument, and stop using the instrument if it is damaged.

4.1.2 clean

Clean equipment regularly to ensure cleanliness and good operation of the instrument. Wipe the device case with a wet cloth and use soapy water or a neutral cleaner if the device is powered off.

4.1.3replacement of fuse

When replacing the fuse, please turn off the power and pull the plug to prevent electric shock

4.2 maintenance

After the purchase of equipment to fill in the warranty card, and send to the manufacturer or agent, to have the warranty effect; From the date of issuing the bill for the purchase of the machine belongs to the company's product quality problems mainframe free warranty for one year (note: with the purchase bill and warranty card warranty; This warranty is limited to the main machine, excluding spare parts and other consumables that need to be replaced periodically. After the warranty period, please contact the manufacturer directly to provide paid after-sales service. Maintenance of the machine must contact with the company's business department or dealers, do not repair with

5 .Common faults and troubleshooting methods

The fault phenomenon	Cause of occurrence	Exclusion and resolution
Equipment not working	The power plug is not plugged into the socket The power switch is not on Power fuse failure	Check the power supply Check the power switch Replace fuse
Handle not working	The probe is not installed correctly The work head has been damaged The interface behind the instrument is not installed correctly	Check whether the probe is installed correctly Replace working head or silicone ring reinstalled

6.Manufacturer's liability

The products produced shall conform to the product standards. If the products do not conform to the product standards, the company is responsible for the replacement and return of goods.

The company shall bear the corresponding liability for personal and property damage caused by the manufacturing defects of the products, provided that the company shall not be liable for the following situations: The purchaser or operation user fails to use the product in accordance with the operation specification in the instruction manual, or fails to use the product in accordance with the safety precautions and warning instructions. Violation of regulations on transportation, installation, use, maintenance and storage of products, causing damage to products, human life or property.

The company carries out lifelong maintenance and technical service for the products, and will repair for users free of charge any manufacturing quality problems occurred during the stipulated quality assurance period. When the accessories need to be replaced, the original accessories must be purchased from the company, otherwise the user shall bear the adverse consequences.

7. Storage and transportation management







Storage: the equipment should be stored in the original packaging box, in a well-ventilated room, the packing box should be high, the ambient temperature is $-10^{\circ}\text{C} \sim 40^{\circ}\text{C}$, the relative humidity is not greater than 93%, not allowed to be placed in the vicinity of harmful gases, flammable, explosive substances and corrosive gases.

Transportation: the instrument under the packing condition is suitable for highway, railway, air and water transportation. In the process of loading, unloading and transportation, it shall prevent violent vibration and impact, and shall not be affected by moisture, and shall not be mixed with inflammable and corrosion-prone substances, mixed transport, specific requirements in accordance with the provisions of the order contract.

8. Use period

The warranty period of this instrument is 1 year (except for man-made damage). The warranty period of spare parts is 3 months (except for man-made damage). If the instrument beyond the service life continues to use, it shall be tested and approved by the engineer, and the performance of the instrument shall be tested regularly by the engineer in the subsequent use. Scrapped instruments and accessories that have expired should be disposed of according to local regulations.

9.t List f of

Serial number	Name	number	Picture
1	The host	1 unit	
2	Handle	2pcs	
3	Handle head	1.5、 3.0、 4.5 2.0、 6.0、 9.0、 13.0	
4	The power cord	1 article	
5	Film	6pes	
6	Acrylic sheet	3.0 mm 2 pcs 4.5 mm 2 pcs	

Warranty card

product name:	<input type="text"/>	Model No.:	<input type="text"/>
date of manufacture :	<input type="text"/>	manufactu ring No.:	<input type="text"/>

1、 Within 7 days from the date of purchase (by note), the machine can only be replaced with a quality problem within 7 days and the appearance is intact. The mainframe warranty is one year (except vulnerable parts). If the other non-warranty scope or has passed the warranty period, it may also be responsible for maintenance and renewal. If the instrument fails, it needs to be sent back for maintenance, and the buyer shall bear the freight within half a year from the date of purchase, and the seller shall bear the freight charge. All freight charges for more than half a year shall be borne by the buyer.

2、 No free warranty service shall be provided for personal causes of the following users;

- ①Unauthorized disassembly and assembly, modification of this product caused by the failure;
- ②Failure caused by careless fall in use;
- ③Failure caused by lack of reasonable maintenance;
- ④Failure to operate in accordance with the correct instructions of the instruction manual;

Customer name:	<input type="text"/>	Date of purchase:	<input type="text"/>
Address:	<input type="text"/>		
Contact telephone:	<input type="text"/>		

Dealer name:	<input type="text"/>	Contact name:	<input type="text"/>
Address:	<input type="text"/>		
Contact telephone:	<input type="text"/>		

Warranty record	Maintenance date: <input type="text"/>	Date of delivery: <input type="text"/>	Model: <input type="text"/>
Cause of failure:	<input type="text"/>	Date of submission: <input type="text"/>	
Treatment methods and results:	<input type="text"/>	Customer name: <input type="text"/>	<input type="text"/>
		Contact telephone: <input type="text"/>	<input type="text"/>
		Delivery address: <input type="text"/>	<input type="text"/>

Warranty record	Maintenance date: <input type="text"/>	Date of delivery: <input type="text"/>	Model: <input type="text"/>
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