

EMslim Manual



Before operating this product, please read the manual of this instrument careful

forward Word

First of all, I would like to express my sincere gratitude to the customers who have purchased our instruments. This manual is for customers to better use this instrument. It is written for the instrument to use the instrument correctly, prevent harm to the operator and the user, protect the instrument from damage, and avoid To avoid unnecessary property loss, please read the instructions carefully before use.

The company is responsible for the safety and reliability of the instrument only in the following cases: assembly operation, reinstallation, modification The equipment connected to the instrument complies with national standards and is operated in accordance with the operating instructions. Use this instrument.

This is a life beauty instrument.

If the beauty salon using this instrument fails to operate the instrument properly, it may cause the instrument to fail and may endanger The company will provide circuit diagrams upon request, and will also list calibration methods and other information. Help users to have qualified technicians repair the parts of the instrument that the company classifies as user-repairable.

This product must be used strictly in accordance with the instructions in this manual. Any consequences caused by misuse outside the instructions will be at your own risk. He is responsible for it himself and the company does not bear any responsibility.

The Company makes no warranties of any kind, including (but not limited to) **warranties** of merchantability and fitness for a particular purpose . The company is not responsible for any errors contained in this material, or for any incidental or indirect damages caused by the provision, actual performance and use of this manual. This user manual contains all the basic information about the instrument. It is the starting point for new users to use the instrument. It provides a basic introduction to the system, explains how it works, and introduces the installation and various operation methods of the instrument. Directory to find the required information.

This manual contains proprietary information protected by patent law. All rights reserved. No part of this manual may be reproduced without the written consent of our company. The contents of this manual may be modified without notice to the user.

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1.1 Instrument principle:

use HI-EMT (High Energy Focused Electromagnetic Wave) technology allows muscles to continuously expand and contract, performing extreme training, making the internal structure of muscles Deep remodeling, which is the growth of myofibrils (muscle enlargement) and the production of new protein chains and muscle fibers (muscle hyperplasia) to train and Increases muscle density and volume.

HI-EMT technology 100% extreme muscle contraction can trigger a large amount of fat decomposition, and fatty acids are decomposed and discharged from triglycerides, accumulating in fat cells. Excessive fatty acids will cause apoptosis of fat cells, and they will be excreted from the body through normal metabolism within a few weeks.

Radio frequency: Uniformly heats the treatment area, allowing the subcutaneous fat to quickly reach the treatment temperature, achieving the dual effects of skin tightening and fat dissolving.

1.2 Instrument parameters

name	parameter
Input Power	110V/220V
Maximum output power	5000 W
frequency	5-200 Hz
Screen size	15.6 inch
Machine color	Red and black

1.3 Appearance of the instrument:

Appearance of the whole machine:



Machine accessories introduction



1. Arm handle



2. Abdominal handle



3. Arm handle bracket



4. Abdominal handle hanger

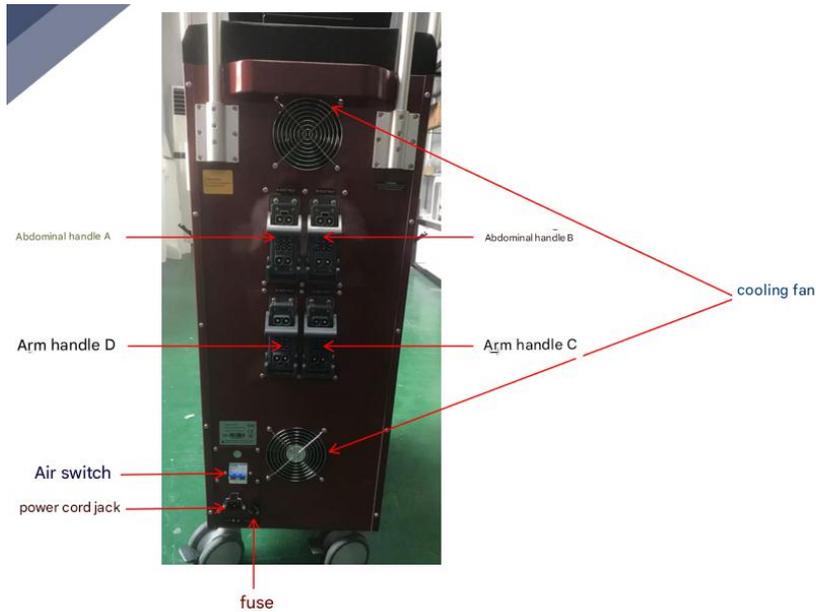


5. Belt

Arm handle



Introduction to the use of instrument outer tube



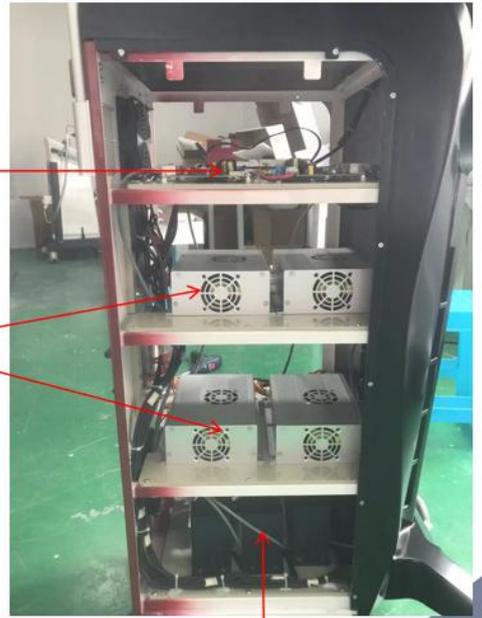
Internal parts of the device



1. Control panel*2

2. Power supply*4

3. Cooling fan*2



Capacitor*4

2. Notes

2.1 Precautions before use

- Do not use on a full stomach, at least one hour after a meal
- Please remove any metal jewelry you are wearing before using the instrument.
 - Before starting the operation, place the probe vertically on the skin, then turn on the main unit and adjust the operation mode intensity.
Reduce to the lowest setting, and then gradually increase the intensity according to the user's skin tolerance;
- Do not eat or drink during the operation. Try to eat one hour after the operation.

twenty two Contraindications

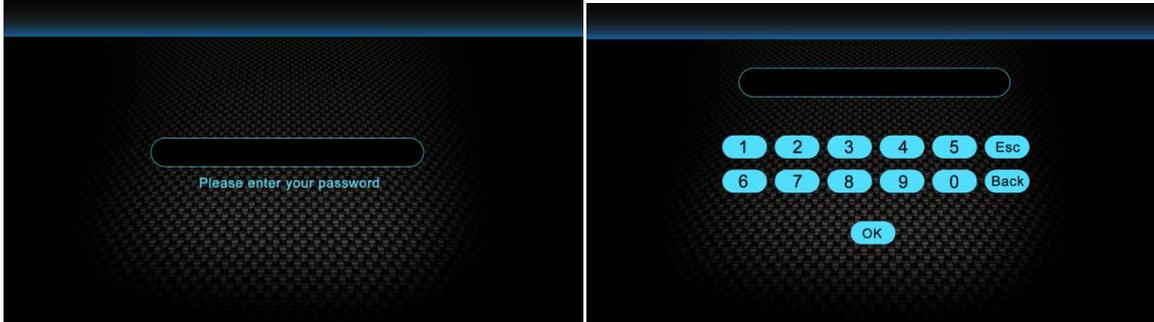
- People with wounds on the skin, or avoid using it on wounds;
- Patients with heart disease (such as arrhythmia), especially those with pacemakers;
- Cancer patients;
- Patients with infectious diseases;
- Pregnant women, breastfeeding women, and those who are menstruating;
- Patients undergoing major surgery and diabetic patients;
- Having any metal in the body;
- People with cerebrovascular disease (stroke patients)

2.3 Notes for customers during and after use

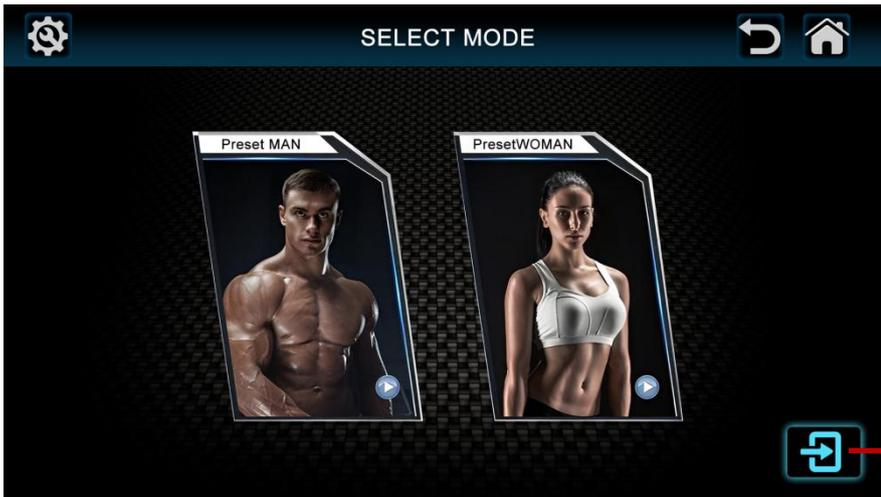
- After use, users should replenish water in time;
- Do not overeat, and arrange your diet and sleep properly;
- Be sure to strengthen moisturizing and sun protection after use;
- Avoid spicy food;
- Please refrain from hot springs and saunas within three days.

3、Operation process of instrument interface

3.1 Set and enter password



3.2 Male and female selection



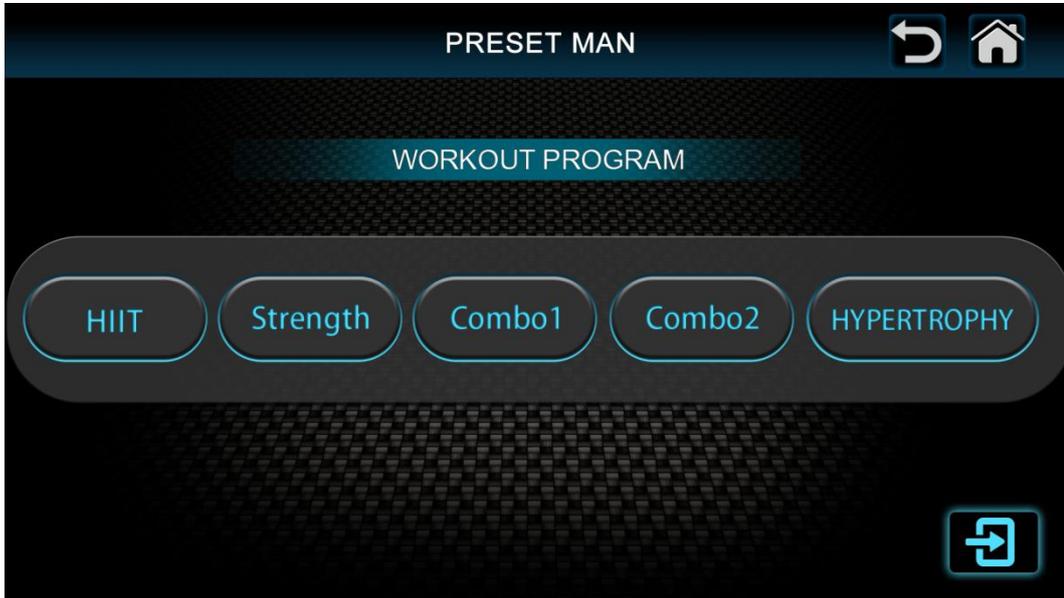
Click here to proceed to the next step

3.3 Select the operating area



Click here to proceed to the next step

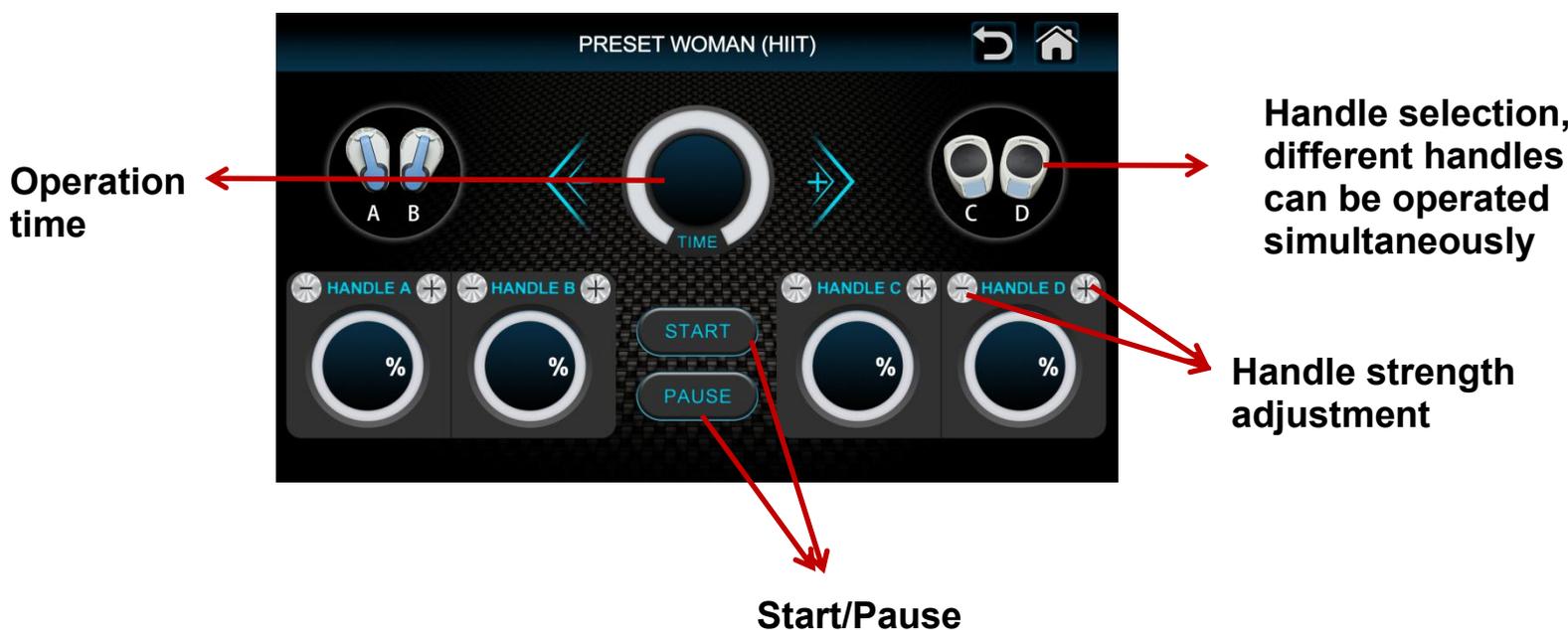
3.4 Mode Selection



3.5 Operation interface

(1) Before operation, please take the handle out of the handle holder and fix the handle to the part where the customer needs to operate with a belt. There is no need to take off clothes or apply gel during the whole treatment.

(2) Energy from 0 to 100%. It is generally recommended that the energy be 20-40% in the first ten minutes, increase to 70% in the second ten minutes, and 90-100% in the third ten minutes. The entire treatment is non-invasive, painless, and has no recovery period. It is a perfect exercise without sweating.

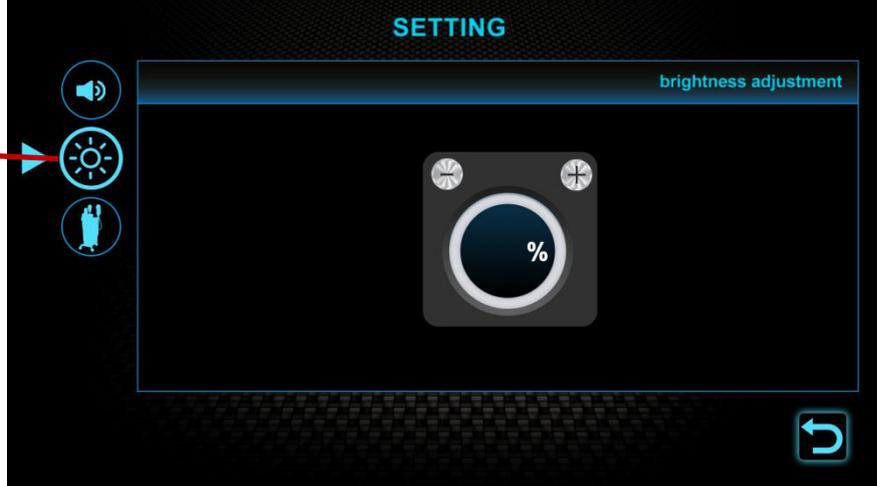


3.6 Backstage interface

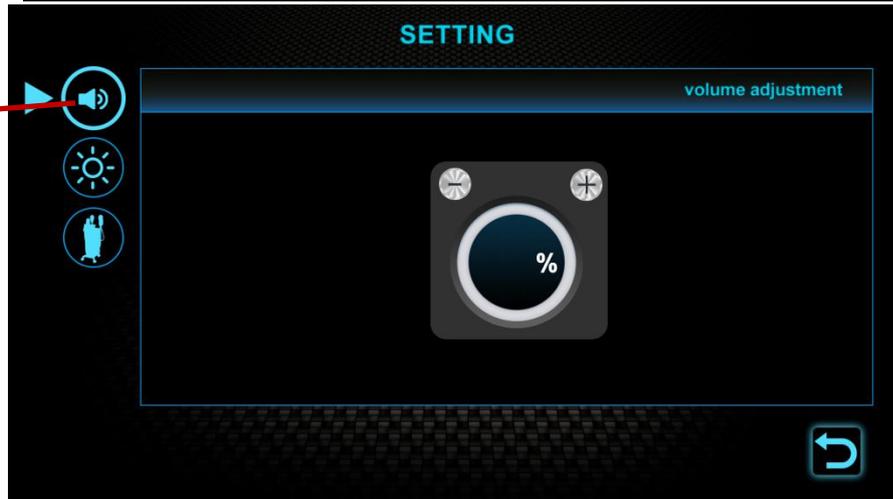
Machine Settings



Brightness adjustment



Sound Adjustment



4. Maintenance and repair

4.1 maintenance

4.1.1 Daily inspection

Managers must regularly inspect instruments and components. Is the power socket reliably connected to the ground?

Please check whether the power cord is damaged before using the instrument. If it is damaged, stop using the instrument.

4.1.2 clean

Clean the instrument regularly to ensure the hygiene and good operation of the equipment. You can wipe the device housing with a damp cloth when the instrument is powered off. Use soapy water or a mild detergent.

4.1.3 Fuse Replacement

Blood When replacing the fuse, to prevent electric shock, be sure to turn off the power and unplug the power plug.

4.2 repair

After purchasing the instrument, you need to fill in the warranty card and send it to the manufacturer or agent for the warranty to be effective; the warranty period starts from the date of the purchase invoice. The company provides one-year free warranty for product quality problems (Note : warranty is based on the purchase receipt and warranty card ; the warranty here is limited to the instrument host, Excluding consumables such as accessories that need to be replaced regularly) After the warranty period has expired, please contact the manufacturer directly for paid after-sales service. To repair this machine, please contact our sales department or dealers. Do not repair it without authorization. Our company will not provide warranty for any unsealed product without permission.

5. Common faults and troubleshooting methods

Fault phenomenon	Causes	Troubleshooting and solutions
Device not working	The power plug is not inserted into the socket The power switch is not on Power fuse failure	Check the power supply Check the power switch Replace the fuse
The handle does not work	Is the probe number used up? The working head is damaged The interface on the back of the instrument is not installed correctly	Check the number of probes Replace the working head Reinstall

6. Manufacturer' s liability

The products produced should meet the product standards. If there are any non-compliance, the company is responsible for replacement or return.

The company shall bear the corresponding responsibility for personal injury or property damage caused by product manufacturing defects, but the company shall not bear responsibility in the following circumstances:

The purchaser or operator fails to use the product in accordance with the operating specifications in the manual , **the** safety precautions and warning instructions, or violates the regulations on product transportation, installation, use, maintenance, storage, etc., causing damage to the product , personal injury or property.

Our company provides lifelong maintenance and technical services for our products. If any quality problems occur during the warranty period, we will provide free maintenance services to our customers. build.

When accessories need to be replaced, original accessories must be purchased from our company, otherwise the user will be responsible for any adverse consequences.

7. Storage and transportation management

Storage: The instrument should be stored in the original packaging box in a well-ventilated room. The packaging box should be elevated and the ambient temperature should be $-10^{\circ}\text{C} \sim 40^{\circ}\text{C}$, Relative humidity not more than **93%** It is not allowed to be placed around harmful gases, flammable, explosive substances and corrosive gases.

Transportation: The instrument in packaging is suitable for road, rail, air and water transportation. Avoid violent It cannot be subjected to vibration and impact, and cannot be affected by moisture. It cannot be mixed or transported with flammable or corrosive substances. Specific requirements are subject to the order contract.

8. Term of Use

The warranty period for this instrument is **1** year (Note: except for man-made damage). The warranty period for accessories is **3** months (Note: except for man-made damage).

If the instrument is used beyond its service life, it must be inspected and approved by an engineer before continued use. The engineer must also inspect the instrument regularly during subsequent use. Can detect.

Scrapped instruments and accessories that have exceeded their service life should be disposed of in accordance with local regulations.

9. Accessories List

Serial number	name	quantity	picture	Remark
1	Host	1 tower		
2	Abdomen	2 individual		
3	Arm	2 individual		
4	cushion	2 individual		Optional
5	8*80 CM 8*90 CM 8*100 CM belt	3 strip		
6	6*70CM (arm)	2 strip		
7	Power cord	1 strip		
8	manual	1 Book		

10. Warranty card

产品名称: 型号:

生产日期: 出厂编号:

1. If the machine has any quality problems within 7 days from the date of purchase (with receipt) and the appearance is intact, it can be replaced with a new machine. The main machine is guaranteed for one year (except for wearing parts). Other parts that are not covered by the warranty or have expired can also be repaired and updated. Appropriate repair fees will be charged. If the instrument fails, If the product 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; if the product exceeds six months, all shipping costs shall be borne by the buyer.

2. Free warranty service is not provided for the following faults caused by the user's personal reasons ;

- ① Failure caused by unauthorized disassembly, modification or modification of this product;
- ② Failure caused by careless drop during use;
- ③ Failure caused by lack of reasonable maintenance;
- ④ Failure caused by failure to follow the correct instructions in the instruction manual;

Customer Purchase Date:

Name:

address:

Contact
Number:

Dealer Name: Contact Name:

address:

Contact

Number:

Warranty Record	Repair Date: <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Repair date:	Contact Number: Shipping Address:
	Cause: <input type="text"/>		
Treatment methods and results: <input type="text"/>			Customer Name:

model:

Warranty Record	Repair Date:	Repair date:	Inspection date:	Customer Name:	model:
Cause:				Contact Number:	
				Shipping Address:	

Treatment methods and results:

Name:
Contact
Number:
Shipping
Address: