

# EMSCULPT

## USER MANUAL

\* PLEASE READ THE USER MANUAL  
CAREFULLY BEFORE ANY OPERATION



# STATEMENT

First of all, I would like to express my heartfelt gratitude to the customers who have purchased our equipment. This manual is for customers to

It is written for better use of this instrument, in order to use the instrument correctly and prevent injury to the operation and users To protect the instrument from damage and avoid unnecessary property loss, please read the manual carefully before use.

The company only considers the responsibility for the safety and reliability of the instrument under the following conditions:Reinstallation, improvement and maintenance are all carried out by personnel approved by our company. The electrical equipment connected to this instrument conforms to the nationalStandard, and use this instrument in accordance with the operating instructions.

This is a life beauty instrument.

If the beauty institution using this instrument cannot operate the instrument in a formal manner, it may cause the failure of the instrument's function and may endanger human health. The company will provide the circuit diagram for a fee when the user requests it, and the calibration method and other information will be listed in addition to help the user to have a qualified technician to repair the part of the instrument classified by the company that can be repaired by the user. This product must be used in strict accordance with the usage method in this manual. All consequences caused by misuse of methods other than the manual shall be responsible for all the consequences, and the company shall not bear any responsibility. The company does not make any form of guarantee, including (but not limited to) the actual marketability and suitability guarantee for a specific purpose. The company is not responsible for the errors contained in this information, or the occasional or indirect damages caused by the provision of this manual, actual performance and use. 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, and you can find the required information through the catalog. This manual contains proprietary information protected by patent law. All rights reserved, without the written consent of the company, any part of this manual may not be photographed, copied, copied or translated into other languages. The content contained in the manual can be changed without notice to the user.

1. Instrument introduction.....	1
1.1 Instrument principle.....	1
1.2 Instrument parameters.....	1
1.3 Appearance of the instrument.....	1
2. Precautions.....	2
2.1 Precautions before use.....	3
2.2 Contraindications.....	3
2.3 Precautions for customers during and after use.....	3
3.Operation process of the instrument interface.....	4
4. Maintenance and repair.....	9
4.1maintenance.....	9
4.2 service.....	10
5. Common faults and troubleshooting methods.....	10
6. Manufacturer's responsibility.....	10
7. Storage and transportation.....	11
8.Period of use.....	11
9.Parts List.....	11
10.Warranty Card.....	12

### 1.1 Instrument principle:

Use HI-EMT (High Energy Focused Electromagnetic Wave) technology to make muscles expand and contract continuously, and perform extreme training to deeply reshape the internal structure of muscles, that is, the growth of myofibrils (muscle enlargement) and the production of new protein chains and muscle fibers ( Muscle hyperplasia) to train and increase muscle density and volume. The 100% limit muscle contraction of HI-EMT technology can trigger a large amount of lipolysis. Fatty acids are broken down from triglycerides and accumulated in fat cells. Fatty acids are too high, which will cause fat cells to undergo apoptosis and be excreted from the body through normal metabolism within a few weeks.

### 1.2 Instrument parameters:

name	parameter
Technology	High Intensity Pulsed Electromagnetic
Refrigeration system	Intelligent air cooling system
Power input	220/110V 50/60Hz
Maximum power consumption	2.3kVA
Machine color	White
Output Intensity	1~14 T
Shape of stimulation pulse	Biphase
Pulse duration	300 $\mu$ s
Package size	57*62*52cm
G.W	24.8kg
Output power	3000w

### 1.3 Appearance of the instrument:



## 2 、 Precautions

### 2.1 Precautions before use

- > Don't be full when using, at least one hour after meal
- > Before using the instrument, please remove any metal jewelry you wear
- > Before starting the operation, first touch the probe vertically to the skin, and then turn on the switch of the host,

Adjust the operating mode energy to the lowest, and then increase the energy sequentially according to the user' s skin bearing capacitythe amount;

- > It is forbidden to eat or drink during the operation, try to eat after one hour

### 2 .2 Contraindications

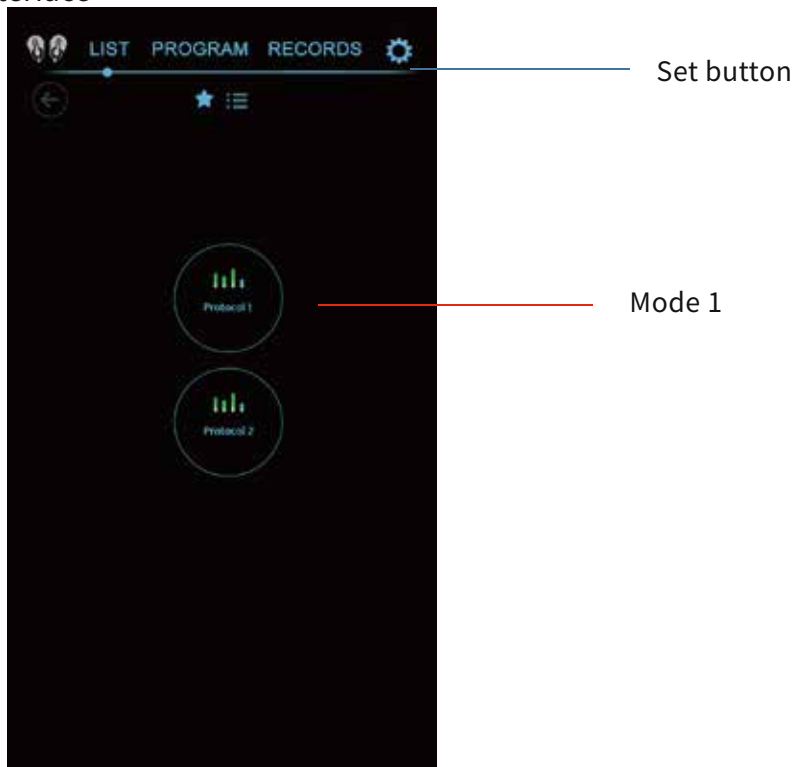
- > People with wounds on the skin, or avoid the wounds;
- > Heart disease patients (such as arrhythmia), especially those with a pacemaker;
- > Cancer patients;
- > Patients with infectious diseases;
- > Pregnant women, breastfeeding period, menstrual period;
- > Major surgery patients, diabetes patients;
- > Any metal in the body;
- > People with cerebrovascular diseases (stroke patients)

### 2.3 Precautions Before And After

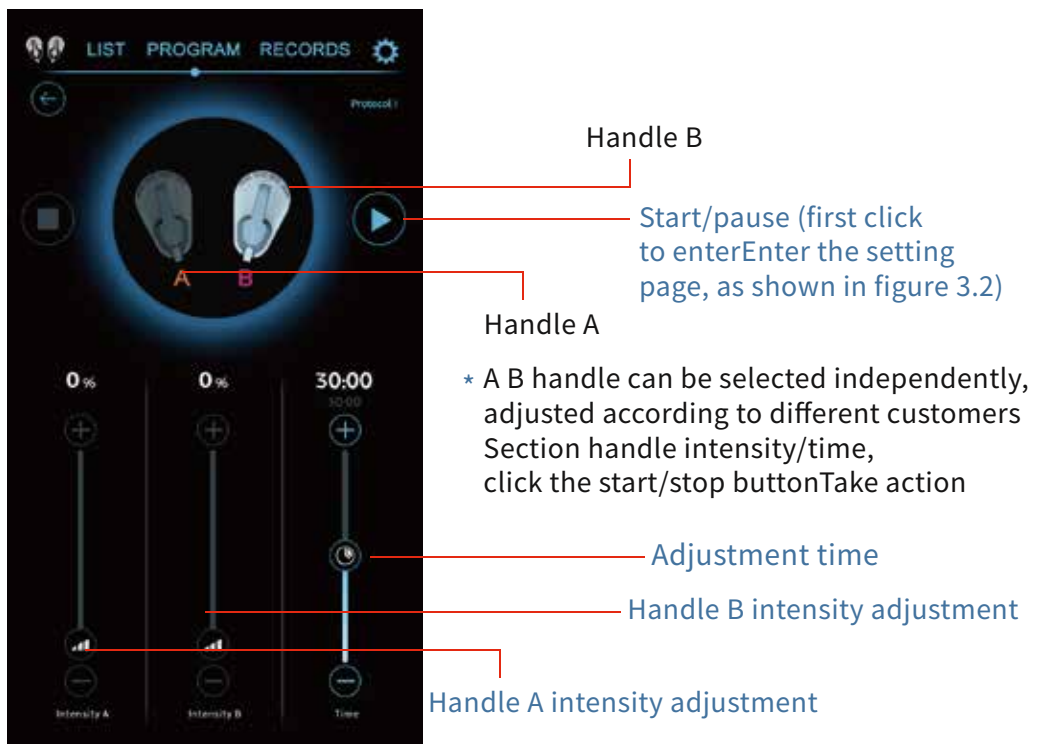
- > After use, the user should add moisture in time;
- > Do not overeating, arrange food and sleep reasonably;
- > Be sure to strengthen moisturizing and sun protection after use;
- > Quit spicy food;
- > Please refrain from hot springs and saunas temporarily within three days;

### 3、Instrument interface operation process

#### 3.0 Start interface



#### \* Mode 1 Operate Interface



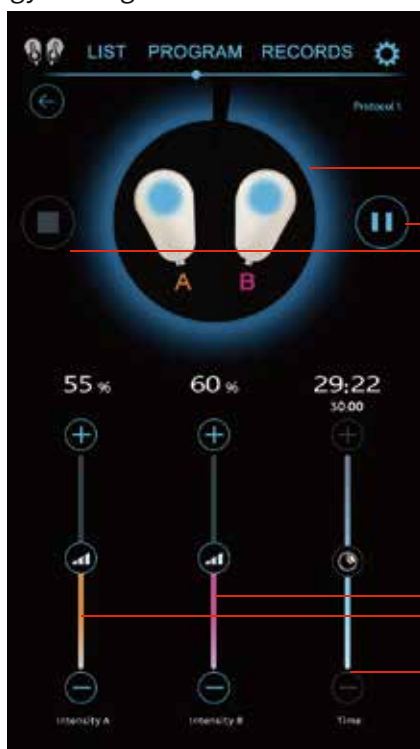
### 3.2 setting interface



\* According to different degrees of age, gender, and location Make a choice

Confirm the type selection is complete, click to enter the homepage Surface, energy can be selected as shown in figure 3.3

### 3.3 Energy setting start



Working Progress Rate

Start/pause

Stop (click and stop working, the interface can jumpGo to figure 3.1)

Handle B energy bar

Handle A energy bar

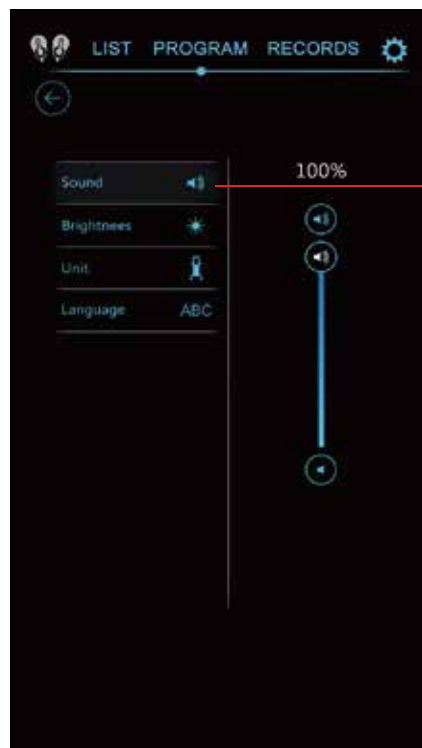
Time progress bar



### 3.5 Start interface



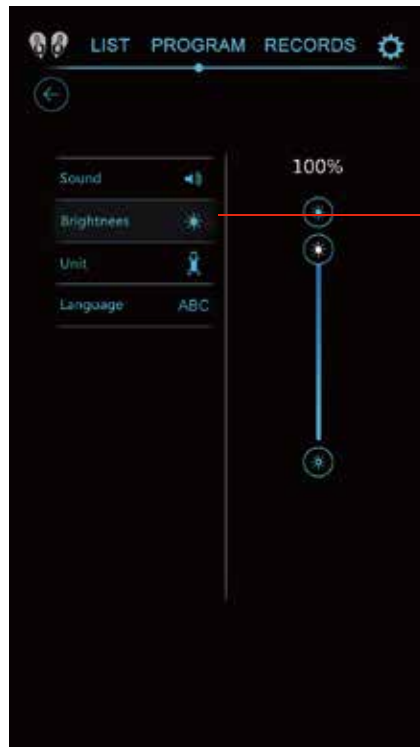
Set up



Sound adjustment settings

\* The setting operation interface is as s

3.6.2



Brightness adjustment settings

s (Figure 3.6.1):

3.6.3



Instrument parameters

### 3.6.4



language settings

## 4. Maintenance and repair

### 4.1 Maintenance

#### 4.1.1 Daily inspection

Managers must check the instruments and components regularly.

Whether the power socket is 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 Cleaning

Periodically clean the equipment to ensure the sanitation and good operation of the equipment. Can be powered off the instrument

Wipe the device shell with a damp cloth and use soapy water or a neutral detergent.

#### 4.1.3 Replacement of fuse

\*When replacing the fuse, in order to prevent electric shock, please 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 to have the warranty effect; self-purchased From the date of issuance of the bill, it belongs to the company's product quality problem. The host has a free warranty for one year (Note: With the purchase bill And warranty card warranty; the warranty scope here is limited to the instrument host, excluding accessories, etc., which need to be replaced regularly Consumables). After the warranty period has expired, please contact the manufacturer directly to provide paid after-sales service. dimension To repair the machine, please contact our company's business department or dealer. Do not repair it without authorization. Any dismantling without consent The company does not provide warranty.

#### 5. Common faults and troubleshooting methods

Failure phenomenon	Causes	Exclusions and solutions
Device not working	<ul style="list-style-type: none"> <li>The power plug is not inserted into the socket</li> <li>The power switch is off</li> <li>Power fuse failure</li> </ul>	<ul style="list-style-type: none"> <li>Check power</li> <li>Check the power switch</li> <li>Replace the fuse</li> </ul>
The handle does not work	<ul style="list-style-type: none"> <li>Is the number of probes used up?</li> <li>The working head is damaged</li> <li>The interface on the back of the instrument is not installed correctly</li> </ul>	<ul style="list-style-type: none"> <li>Check the number of probes</li> <li>Replace working head</li> <li>re-install</li> </ul>

#### 6. The responsibility of the manufacturer

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

> In case of personal or property damage caused by product manufacturing defects, our company shall bear corresponding responsibilities, but the following circumstances: However, the company is not liable;

> Purchasers and operating users do not use the operating specifications in accor

dance with the manual, do not follow the safety precautions and warningsSexual description used.

> Violation of product transportation, installation, use, maintenance, storage, etc., causing product, personal, or property damage.

> The company implements life-long maintenance and technical services for products, and the manufacturing quality that occurs within the specified quality assurance periodIf there is any problem, it will be repaired for users free of charge.

> When accessories need to be replaced, original accessories must be purchased from our company, otherwise the adverse consequences will be caused by the user.

## 7. Storage and transportation management

> Storage: The instrument should be stored in the original packaging box, placed in a well-ventilated room, the packaging box should be padded,

The ambient temperature is  $-10^{\circ}\text{C}\sim 40^{\circ}\text{C}$ , the relative humidity is not more than 93%, and it is not allowed to be placed in harmful gas, flammable, Surrounding explosive materials and corrosive gases.

> Transportation: The instrument in the packaged condition is suitable for road, rail, air and water transportation.

During the transportation process, it should be protected from severe vibration and shock, and should not be exposed to moisture, and should not be mixed with flammable and corrosive substances, Mixed transportation, the specific requirements are in accordance with the order contract.

## 8. Use period

> The warranty period of this instrument is 1 year (Note: Man-made damage is excluded).

> The warranty period for accessories is 3 months (Note: Man-made damage is excluded).

> If the instrument beyond the use period continues to be used, it needs to be tested and approved by the engineer, and it needs to be determined in the subsequent use. It is up to the engineer to test the performance of the instrument.

> Discarded instruments and accessories that have expired should be disposed of according to local regulations.

### 9. Parts List

Serial number	name	Quantity	picture display
1	Host	1	
2	handle	2	
3	power cable	1	
4	Manual	1	
5	belt	3	

### 10. Warranty card

1. The machine can be replaced with a new one within 7 days from the date of purchase (with the receipt) if there is a quality problem and the appearance is intact

One machine, the host is guaranteed for one year (except for wearing parts), other non-warranty scope or the warranty period has expired, also

Responsible for repairs and updates, and appropriate repair fees are required. If the instrument fails, it needs to be sent back for repair.

Within half a year from the date, the buyer shall bear the return freight, and the seller shall bear the freight; the freight for more than half a year shall be borne by the buyer.

2. Free warranty service will not be provided for the failures caused by the following users' personal reasons;

① Failure caused by unauthorized disassembly or modification of this product;

② Failure caused by careless use;

③ Failure caused by lack of reasonable maintenance;

④ Failures caused by failure to follow the correct instructions in the instruction manual;

## Warranty Card

Name \_\_\_\_\_ phone \_\_\_\_\_ Postcode \_\_\_\_\_

Shipping address \_\_\_\_\_

product name \_\_\_\_\_ Purchase date \_\_\_\_\_

Maintenance records			
Return date	Fault content	Treatment plan	Maintenance company

Remarks: This card should be filled in by the buyer and seller. When returning the instrument for repair, this card must be filled out and sent with the instrument. After the instrument is repaired, the card will be sent back to the buyer along with the instrument. Please keep this card properly at that time.