

CL-013

CL-013manual



When operating this product, please read the instrument manual
carefully first

foreword

First of all, I would like to express my heartfelt thanks to the customers who purchased our instruments. This manual is written for customers to use this instrument better. In order to use the instrument correctly, prevent damage to operation and users, protect the instrument from damage, and avoid unnecessary property damage, please read the details before use. Read the manual.

The company only considers it responsible for the safety and reliability of the instrument under the following circumstances: the assembly operation, reassembly, improvement and maintenance are all carried out by personnel approved by the company, the electrical equipment connected to the instrument conforms to the national standards, and the Instructions for using this instrument are carried out.

This is a life beauty instrument.

If the beauty institution using this instrument cannot operate the instrument properly, it may cause the failure of the function of the instrument and may endanger human health. The company will provide the circuit diagram for a fee when the user requests, and a list to explain the calibration method and other information to help the user to have qualified technicians to repair the part of the instrument classified by the company that can be repaired by the user.

This product must be used strictly in accordance with the instructions in this manual, and the company shall not be held responsible for all consequences caused by misuse of methods other than those in the manual.

The company does not make any form of guarantee, including (but not limited to) guarantees of merchantability and fitness for a particular purpose. The company is not responsible for the errors contained in this information, or for incidental or consequential damages caused by the provision, 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 the instrument, because it provides a basic introduction to the system, explains how it works, introduces the installation and various operating methods of the instrument, and can find the required information through the catalog.

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1. Introduction to the instrument

1.1 Instrument principle:

Using HI-EMT (High Energy Focused Electromagnetic Waves) technology to continuously expand and contract muscles, perform extreme training, deep remodeling of the internal structure of muscles, that is, the growth of myofibrils (muscle enlargement) and the generation of new protein chains and muscle fibers (Muscle hyperplasia) to train and increase muscle density and volume.

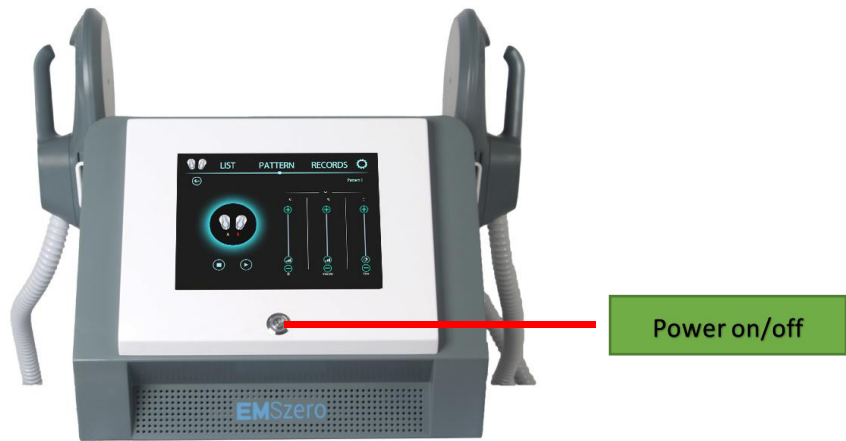
The 100% extreme muscle contraction of HI-EMT technology can trigger a large amount of fat breakdown, and fatty acids are decomposed and flowed out from triglycerides and accumulated in adipocytes. Too high levels of fatty acids cause fat cells to die and be excreted by the body's normal metabolism within a few weeks.

1.2 Instrument parameters:

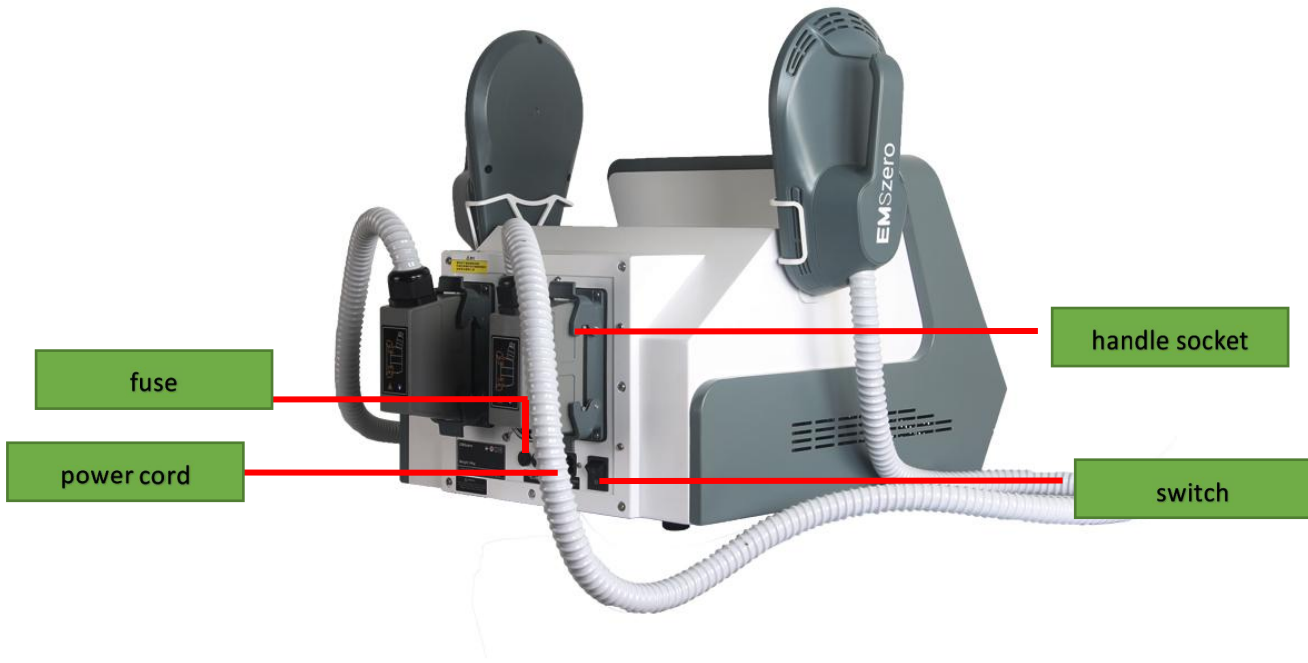
name	parameter
input power supply	AC110V-220V 50/60Hz
output maximum power	1000W
frequency	5-100Hz
screen size	10.4 inches
machine color	blue
Machine size	55*42*34CM(bare metal 26.5kg)
Carton size	61*52*52CM(outer box 32.5kg)

1.3 Appearance of the instrument:front view of the instrument

Note: The handle can only be used by the original machine and cannot be used interchangeably



Back view of the instrument



Instrument side view



2. Notes

2.1 Precautions before use

- Could not use it when feel full, at least one hour after meals
- Before using the instrument, remove any metal jewelry you are wearing
- Before starting the operation, touch the probe vertically to the skin, then turn on the switch of the main unit and adjust the intensity of the operation mode.
- knot to the lowest level, and then increase the intensity sequentially according to the user's skin tolerance;
- It is forbidden to eat or drink during the operation, and try to eat after one hour after the operation.

2.2 Contraindications

- Wounds on the skin (or avoiding wounds when using) ;
- Patients with heart disease (such as those with arrhythmias), especially those with pacemakers;
- cancer patient;
- patients with infectious diseases;
- Pregnant women, lactating women, menstrual period;
- Major surgery patients, diabetic patients;
- having any metal in the body;
- People with cerebrovascular disease (stroke patients)

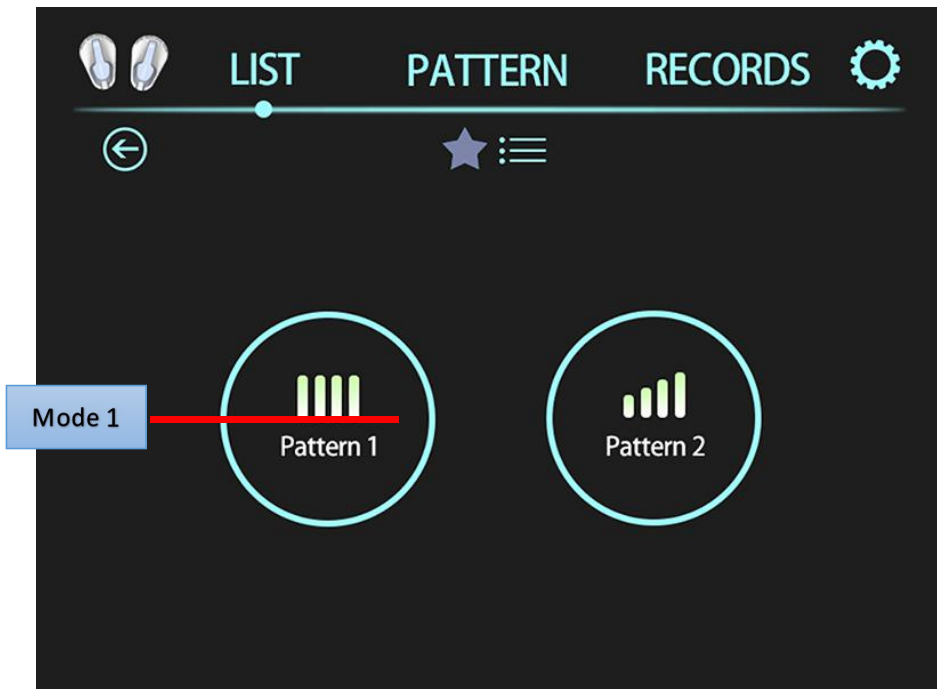
2.3 Precautions for customers during and after use

- After use, users should replenish water in time;

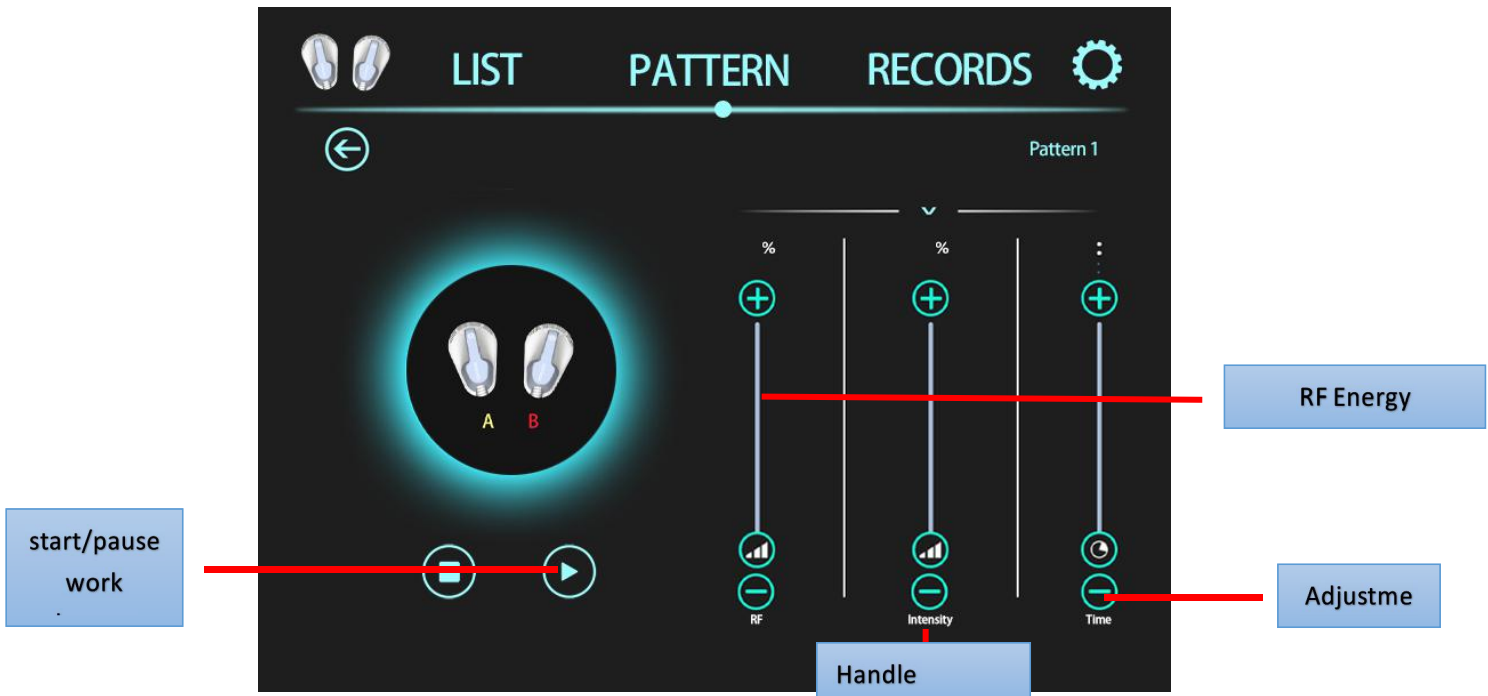
- Do not overeating, arrange food and sleep reasonably;
- Be sure to strengthen moisturizing and sun protection after use;
- Avoid spicy and spicy food;
- Please refrain from soaking in hot springs and saunas for three days;

3. The operation flow of the instrument interface

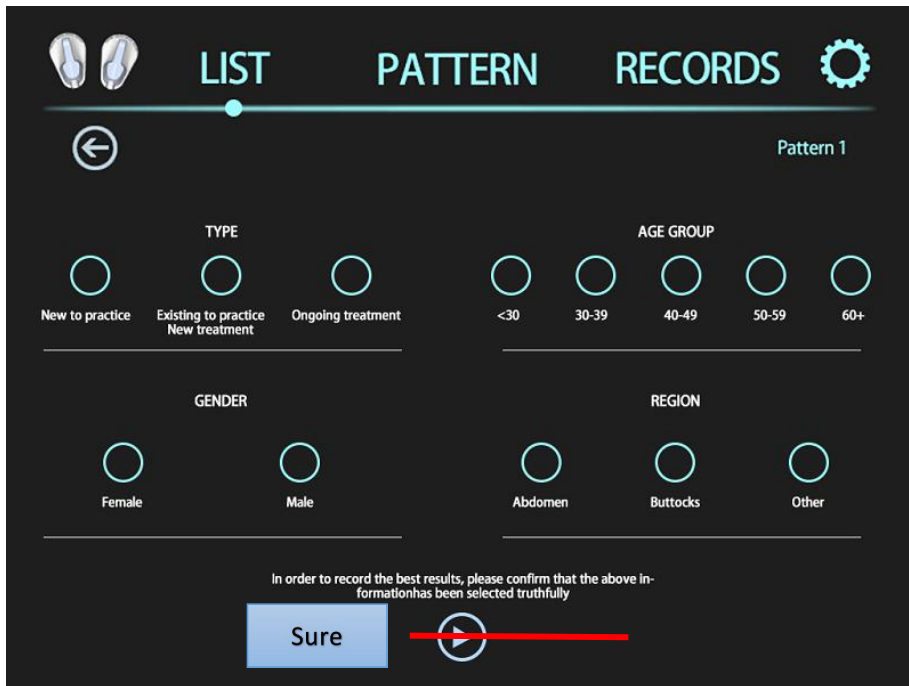
3.1 Start interface



Note:1. The operation interface of mode 1 is as follows (please take out the handle from the handle frame before operation, and use the belt to fix the handle to the operation part required by the customer)

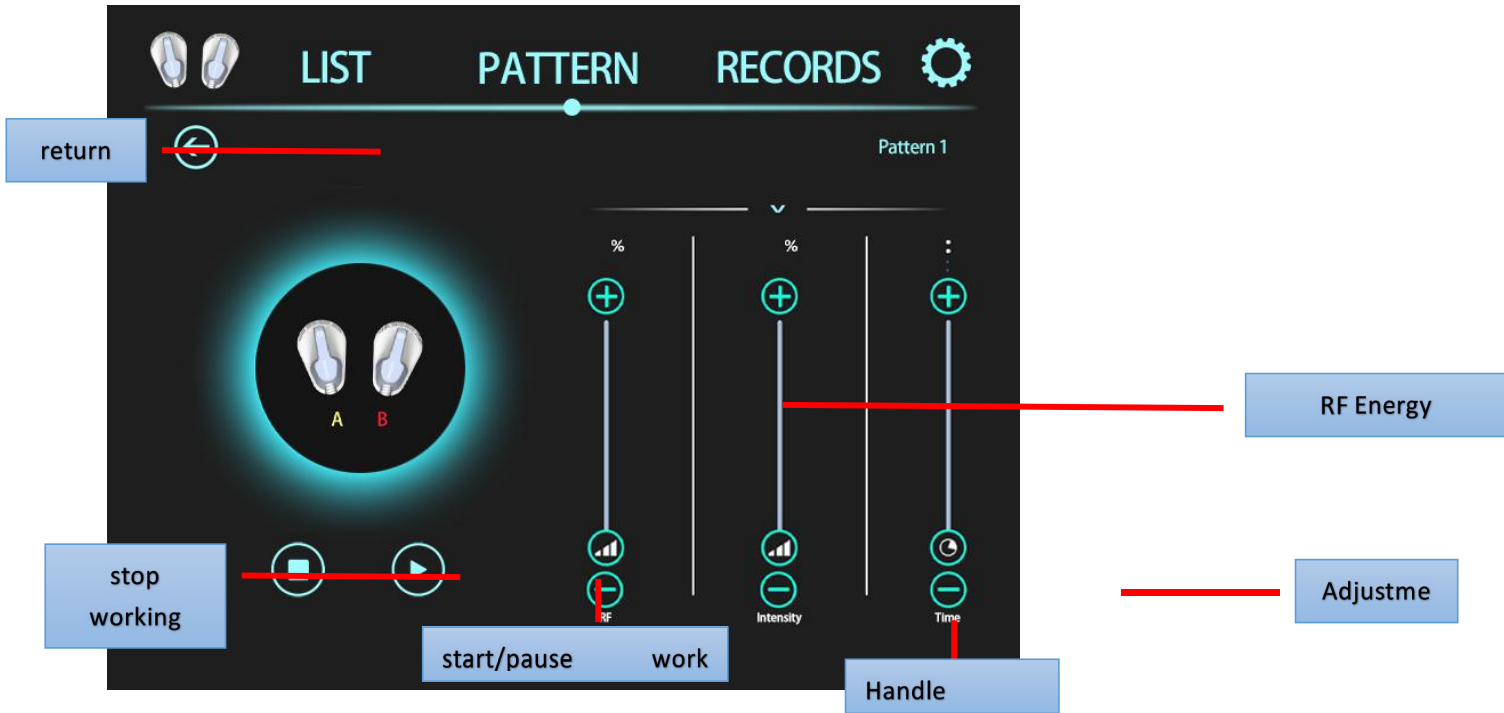


2. Enter the solution 1 interface to adjust the handle operation time according to customer needs, and then click the start/stop button to proceed to the next step.

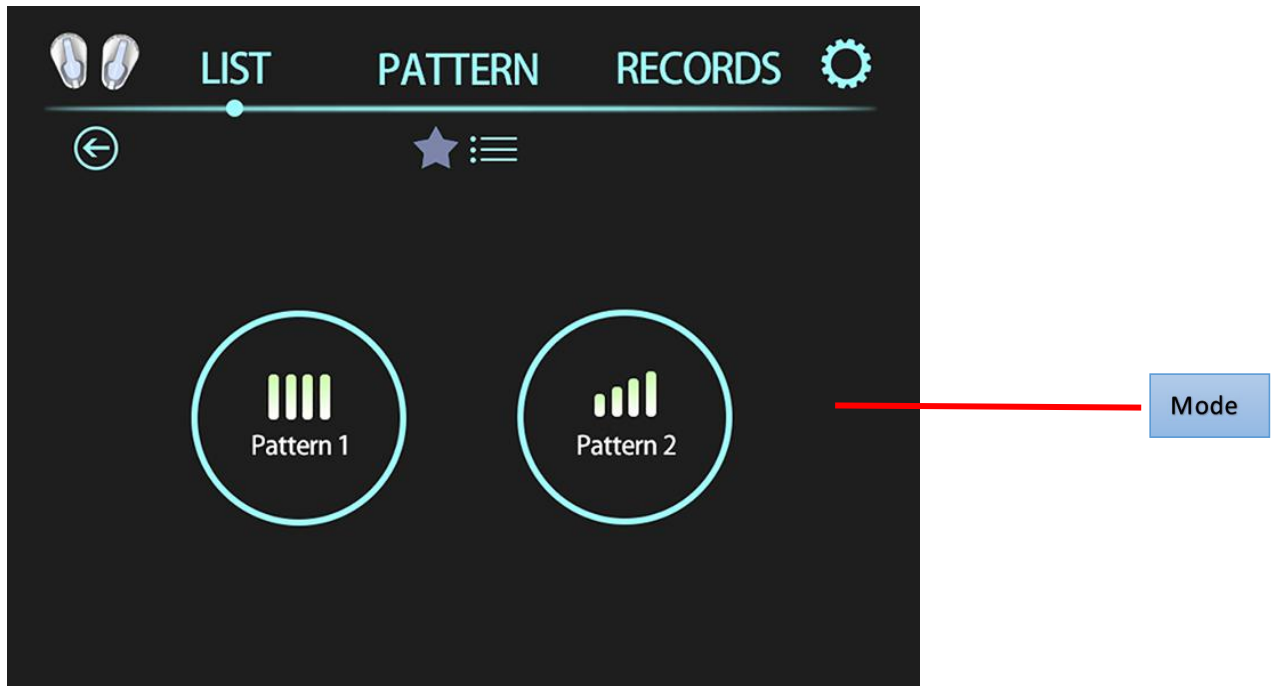


3. Select according to different genders, ages and parts (it is recommended to select the abdomen for the region) and click OK after selecting.

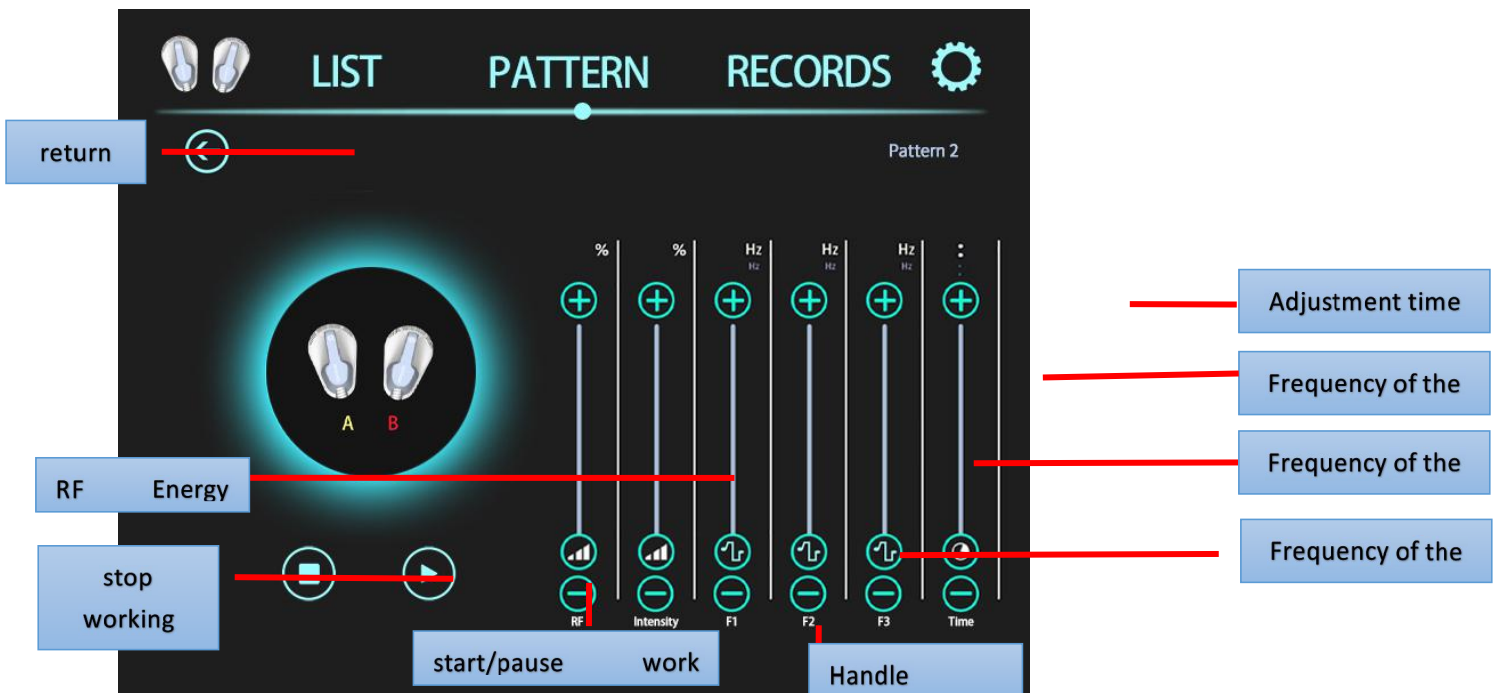
Enter the next operation interface.



4. Adjust the corresponding intensity according to different customer needs to start the operation work. If the customer requests to suspend the work, you can click the start/pause work button to suspend the work, and you can directly click the return button to return after the work is completed.



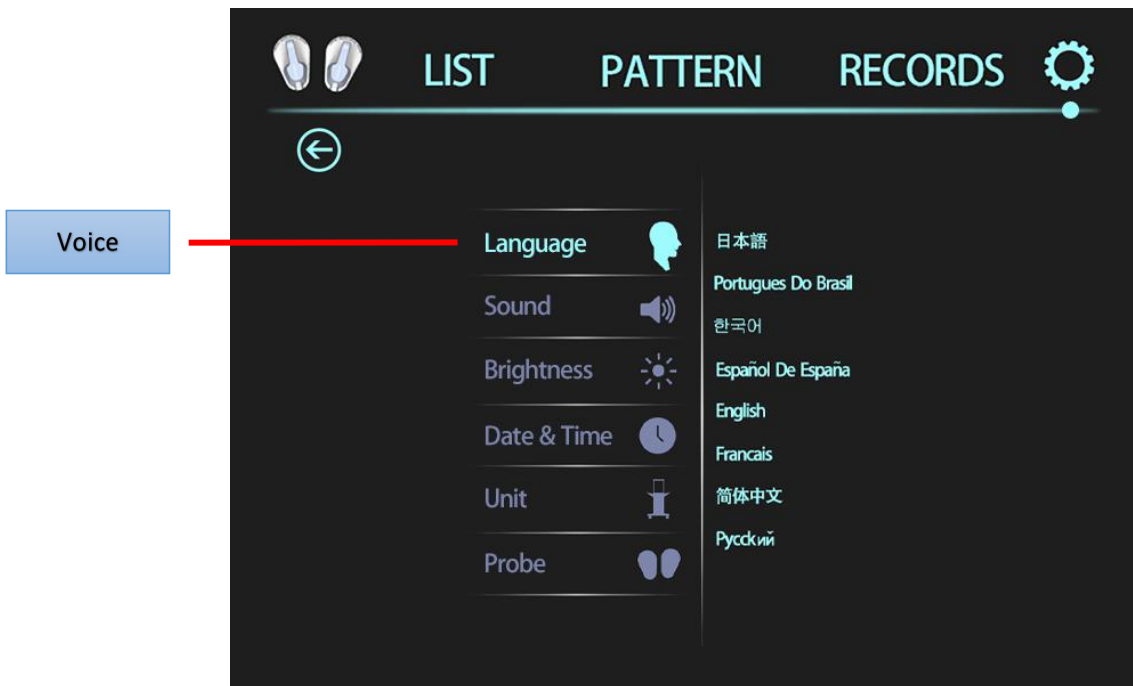
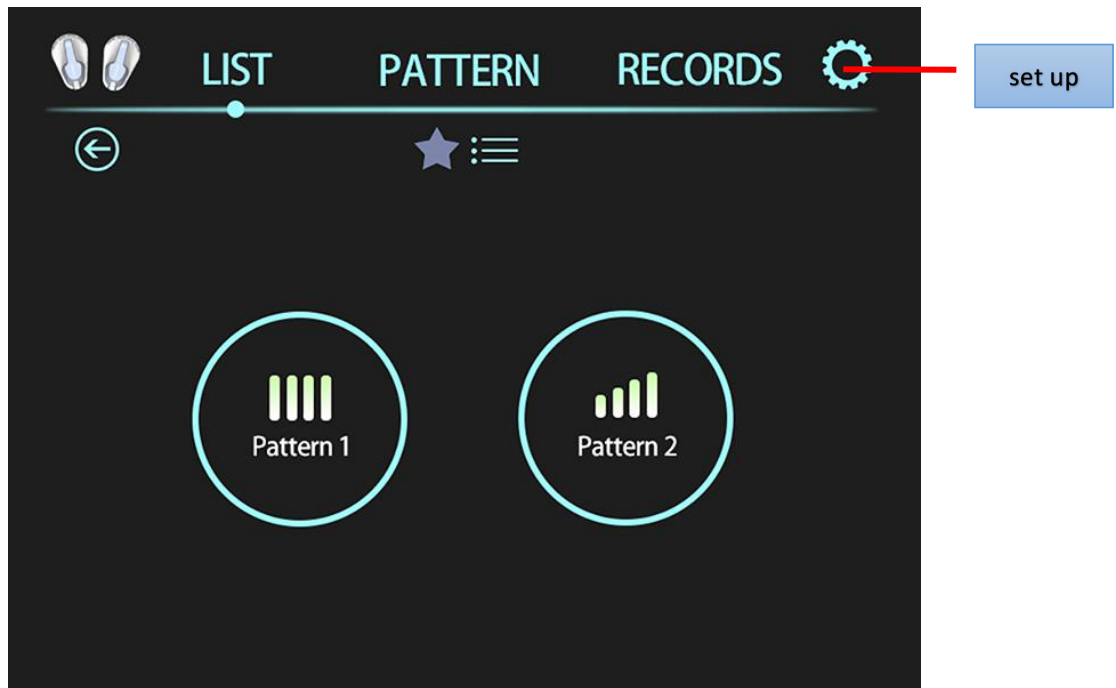
Note:1. The operation interface of mode 2 is as follows (please take out the handle from the handle frame before operation, and use the belt to fix the handle to the operation part required by the customer)

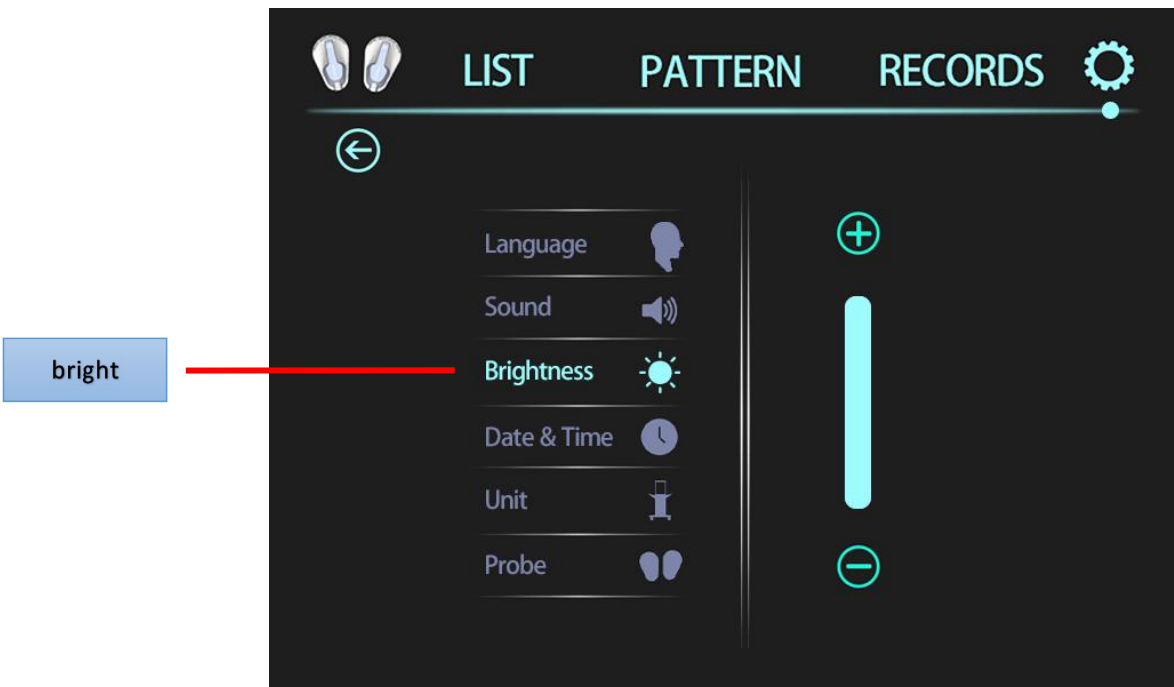
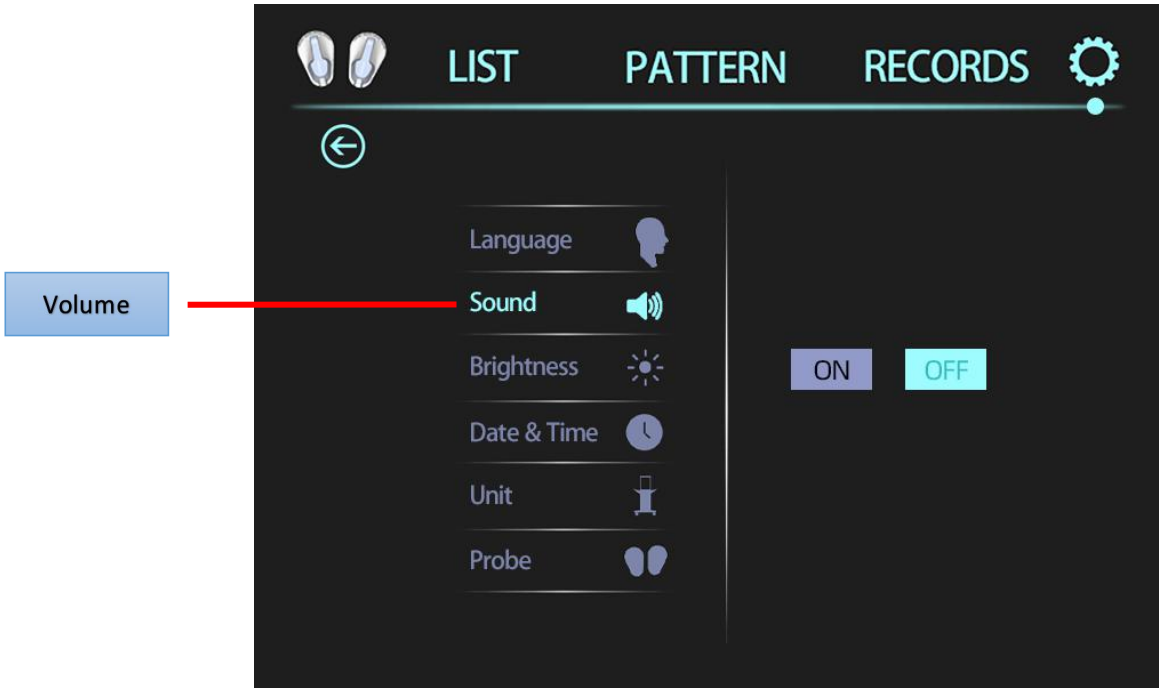


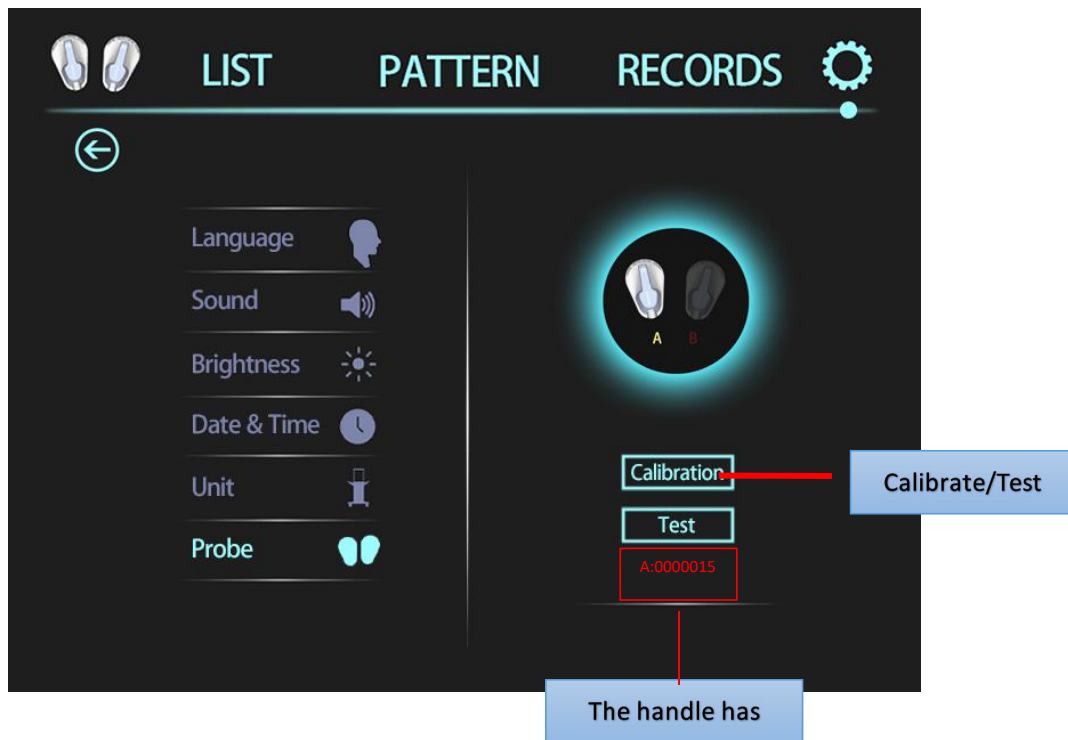
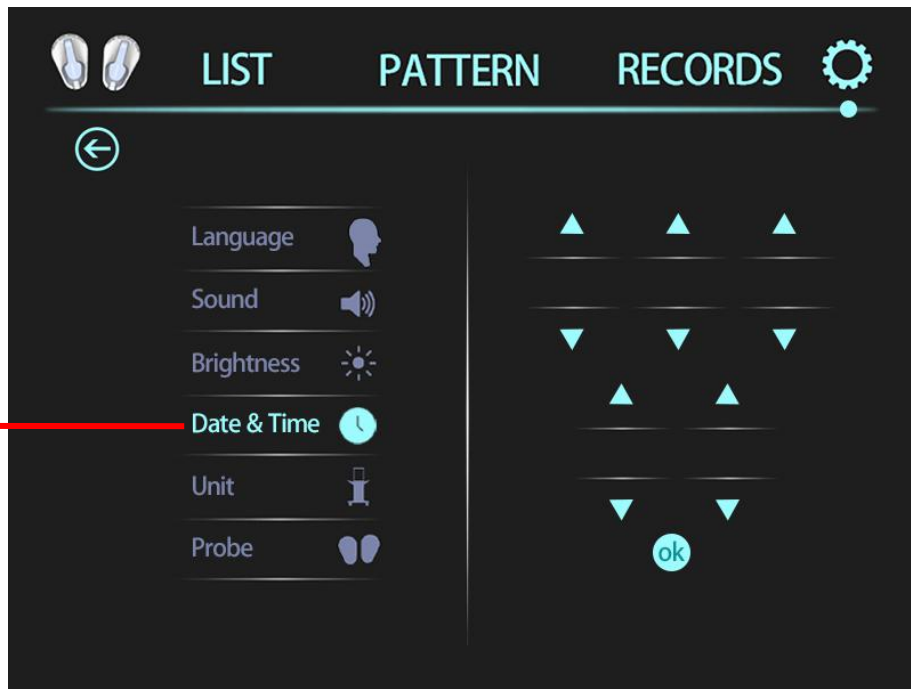
4. Adjust the corresponding intensity/stage frequency/time according to different customer needs. Click the start/pause work button to enter the operation work. If the customer requests to suspend the work, you can click the start/pause work button to suspend the work. After the work is completed, you can directly click the back button. return.

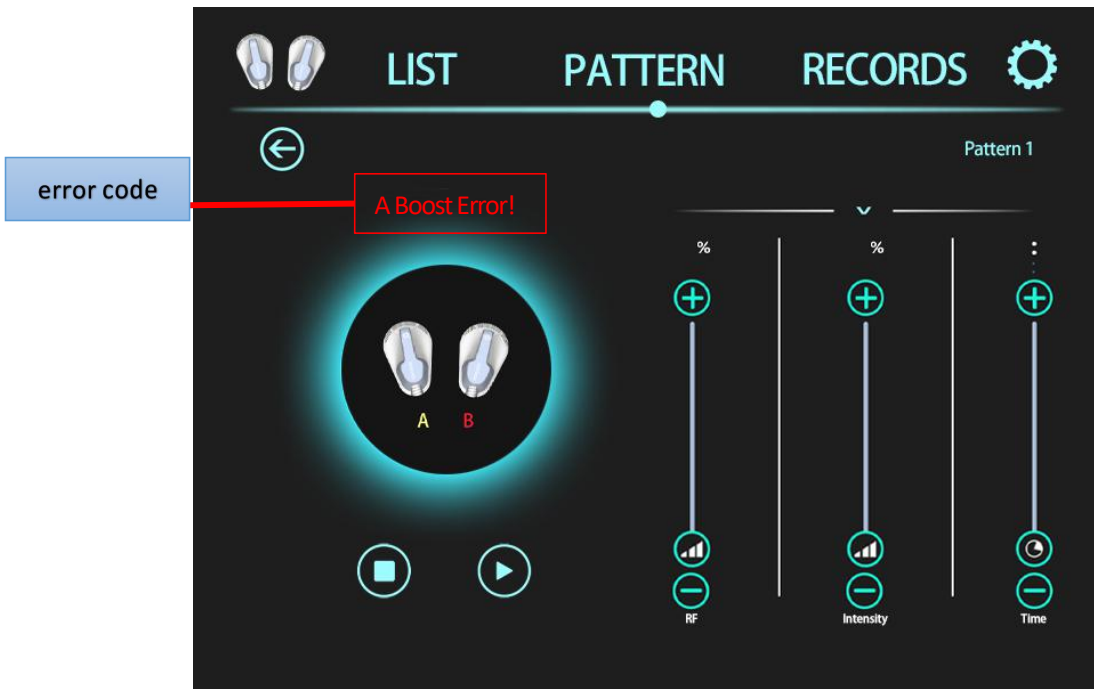
Notice:1. The handle is aligned with the operation part and attached, and then press the start button on the screen to start the operation;Lightly place the handle on the handle holder after use;

3.3 Setting interface









A Boost Error! A handle malfunction

4. Maintenance and Repair

4.1 Maintenance

4.1.1 Daily inspection

Managers must regularly inspect instruments and components. Whether the power socket has a reliable connection to the ground. Please check whether the power cord of the instrument is damaged before use, and stop using the instrument if it is damaged.

4.1.2 Cleaning

Instrument cleaning is performed on a regular basis to ensure sanitation and proper functioning of the equipment. The device housing can be wiped with a damp cloth, soapy water or a neutral detergent while the instrument is powered off.

4.1.3 Replacing the fuse

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

4.2 Maintenance

After purchasing the instrument, you need to fill in the warranty card and send it to the manufacturer or agent to have the effect of warranty; from the date of the purchase of the instrument, if the product quality problem which belongs to the company occurs, then the free Warranty is promised in one year; (Warranty needs warranty card and purchase bill, and the scope of warranty here is limited to the instrument host, excluding accessories and other consumables that need to be replaced regularly). After the warranty period has expired, please contact the manufacturer directly to provide paid after-sales service. To repair the machine, you must contact the company's business department or dealer, and do not repair it without authorization. Any unpacking without consent will not be guaranteed by our company.

5. Common faults and troubleshooting methods

fault phenomenon	Causes	Exclusions and workarounds
device not working	The power plug is not inserted into the socket Power switch not on Power fuse failure	Check the power Check the power switch Replace the fuse
handle not working	Check the handle for loose	Reseat the handle

6. Manufacturer's responsibility

- The products produced should meet the product standards, if not, the company is responsible for replacement and return.
- In case of personal or property damage caused by product manufacturing defects, the company shall bear the corresponding responsibility
- However, in the following cases, the company is not responsible;
 1. Buyers and operators do not use the product in accordance with the operating specifications of the manual, and do not use it in

accordance with the safety precautions and warning instructions.

2. Violation of product transportation, installation, use, maintenance, storage and other regulations to cause product, personal and property damage.
 - The company implements life-long maintenance and technical services for the products, and the manufacturing quality problems that occur within the specified quality assurance period will be repaired for users free of charge.
 - When the accessories need to be replaced, the original accessories must be purchased from the company, otherwise the adverse consequences will be borne 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 should be $-10^{\circ}\text{C} \sim 40^{\circ}\text{C}$, the relative humidity should not be greater than 93%, and it is not allowed to be placed in harmful gases. around flammable, explosive substances and corrosive gases.
- **Transportation:** The instrument under the packaging condition is suitable for road, railway, air and water transportation. During loading, unloading and transportation, it should prevent severe vibration and shock, and should not be affected by moisture, and should not be mixed with flammable and corrosive substances, and the specific requirements are specified in the order contract.

8. Term of use

- 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).
- The continued use of the instrument beyond the service period shall be subject to the approval of the engineer, and the engineer shall conduct a performance test of the instrument periodically in the subsequent use.

- Scrap instruments and accessories beyond their useful life should be disposed of according to local regulations.

9. Accessories list

serial	name	quantity	picture
1	host	1 set	
2	handle	2	
3	8*80CM	3	
4	power cable	1	
5	manual	1 copy	<div data-bbox="1005 1352 1209 1379" style="text-align: center;">CL-013 说明书</div>  <div data-bbox="1027 1621 1187 1639" style="text-align: center; font-size: small;">用户在使用本产品时，请先仔细阅读本仪器说明书</div>

10. Warranty Card

1. The machine can be replaced with a new one within 7 days from the date of purchase (with the receipt) with the intact appearance. The main machine is guaranteed for one year (except for fragile parts, and other non-warranty scope or expired warranty period). Also can be responsible for maintenance and update, and the maintenance fee

needs to be charged appropriately. If the instrument broken and needs to be sent back for repair, the buyer shall bear the return shipping out cost within six months from the date of purchase, and the seller shall bear the shipping in cost; the buyer shall bear all the shipping costs for more than half a year.

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

- ① Faults caused by unauthorized disassembly and modification of this product;
- ② Faults caused by accidental fall;
- ③ Failure caused by lack of reasonable maintenance;
- ④ Failure to operate according to the correct instructions in the instruction manual;

maintenance record sheet			
product name		purchase date	
Dealer name		telephone	
Dealership address			
customer name		telephone	
customer address			
Maintenance date	cause of issue	Maintenance content	