

VA Body Sculpt

Manual guide

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Metrics

Producer

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Introduction

Thank you for choosing the VA Body Sculpt.

This user manual is designed to help you operate the device correctly and efficiently. To ensure proper use, prevent operational damage, and avoid unnecessary property loss, please read these instructions carefully before using the equipment.

Important Information: The company assumes responsibility for the safety and reliability of the VA Body Sculpt only under the following conditions:

- Assembly, reassembly, modifications, and maintenance are conducted by personnel authorized by the company.
- The electrical systems connected to the device comply with national standards.
- Operation is carried out according to the instructions provided in this manual.

This is a high-performance beauty instrument. Incorrect operation by either the user or a beauty institution may result in malfunction or pose risks to health. Upon request, the company can provide a circuit diagram and calibration methods for a fee to assist qualified technicians with repairs.

Usage Restrictions: This device must be used strictly in accordance with the instructions provided in this manual. The company will not be held liable for any consequences resulting from improper usage beyond what is prescribed here. We do not offer any guarantees, including (but not limited to) implied warranties of marketability or suitability for a specific purpose. The company is not responsible for any errors in this document or for any incidental or indirect damages arising from its provision or from the device's performance and usage.

Contents of this Manual: This manual contains essential information for new users, including a comprehensive introduction to the VA Body Sculpt, installation guidelines, operational instructions, and troubleshooting tips. You can easily navigate the manual using the provided table of contents.

Proprietary Information: This manual contains proprietary information protected by patent law. Any reproduction, photography, or translation of its contents without prior permission from the company is strictly prohibited. The company reserves the right to make changes to the content of this manual without prior notice.

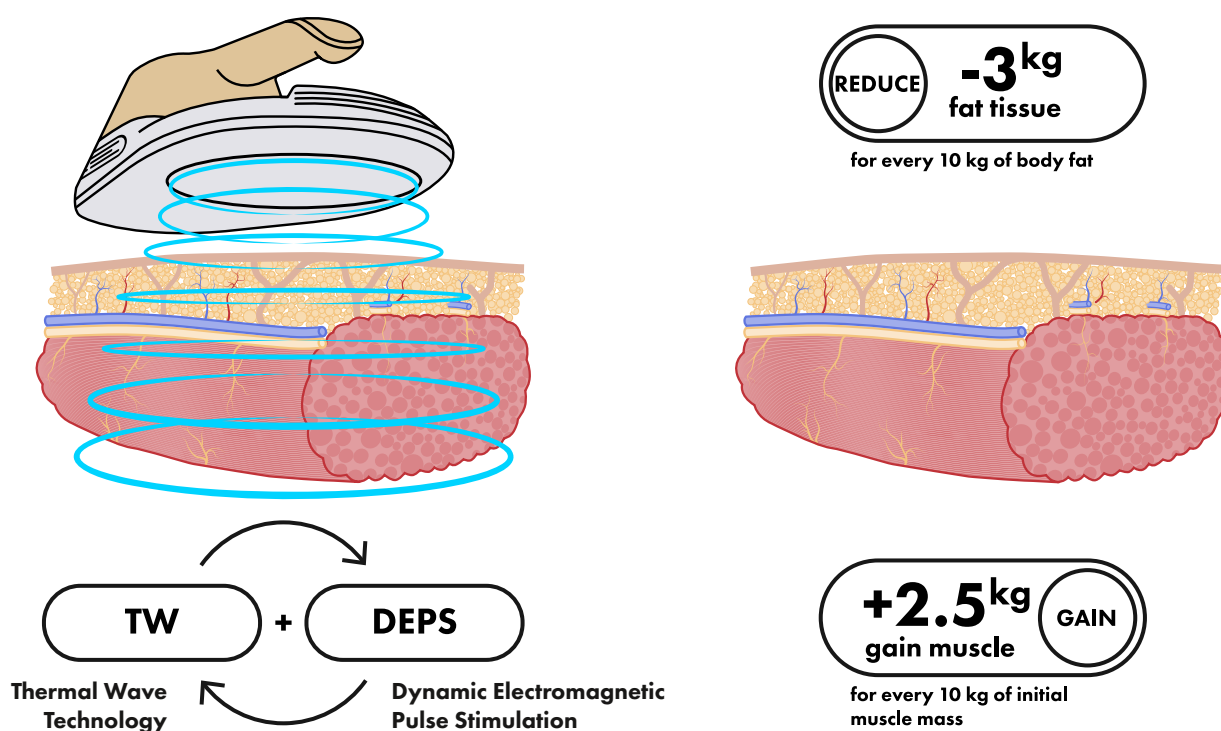
1. Introduction to the device

1.1 Working Method

The VA Body Sculpt utilizes Dynamic Electromagnetic Pulse Stimulation (DEPS) technology to stimulate muscle contractions beyond voluntary limits, facilitating deep remodeling of the muscle's internal structure. This process promotes the growth of myofibrils (muscle enlargement) and the formation of new protein chains and muscle fibers (muscle hyperplasia), ultimately increasing muscle density and volume.

DEPS technology induces 100% muscle contraction, which also triggers substantial fat breakdown. Fatty acids released from the decomposition of triglycerides accumulate in adipocytes, and when the concentration of fatty acids becomes too high, it leads to fat cell apoptosis (cell death). Over the course of a few weeks, these dead fat cells are naturally eliminated from the body through normal metabolic processes.

Additionally, TW (Thermal Wave - RF Function) technology is applied to uniformly heat the treatment area, allowing subcutaneous fat to reach the optimal treatment temperature. This results in the dual benefits of fat reduction and skin firming.



Functions

- A. To build and strengthen muscle and improve tone in the abdomen, buttocks, thighs and arms.
- B. A 30-minute treatment is equivalent to 20,000 sit ups or squats.
- C. It is the only procedure to help both women and men build muscle to sculpt their bodies.
- D. Tone and tighten the abdomen and is the world’s first non-invasive buttock lifting procedure.
- E. The current handpiece treats the abdomen, buttocks and thighs.
- F. A new curved smaller handpiece for the biceps, triceps, calves and flanks (love handles) will



Build muscle

The muscle contracts 30,000 times with high frequency and intensity, so also train and increase muscle density and volume



Reduce fat

Contraction of muscle needs a large amount of energy supply, so the fat cells beside the muscle are also consumed, leading to natural apoptosis and effective reduction of fat thickness



Muscle sculpt

Exercising the abdominal muscles, shaping the vest line / exercising the hip muscles, creating the peach hips / exercising the abdominal oblique muscles, and shaping the mermaid line.



Treatment the separation of rectus

Only HI-EMT brings non-invasive technology to postpartum women and solves the problem of rectus.

1.2 Device parameters

Parameters	
Input power	110~220V 50HZ~60HZ
Output power	5600W
EMS Frequency	5-100Hz
EMS Intensity	0~100
RF Intensity	0~100
RF Frequency	27.12MZH
Cooling Method	Air Cooled
Screen Size	18-inch
Gross Weight	101kg

1.3 Device appearance

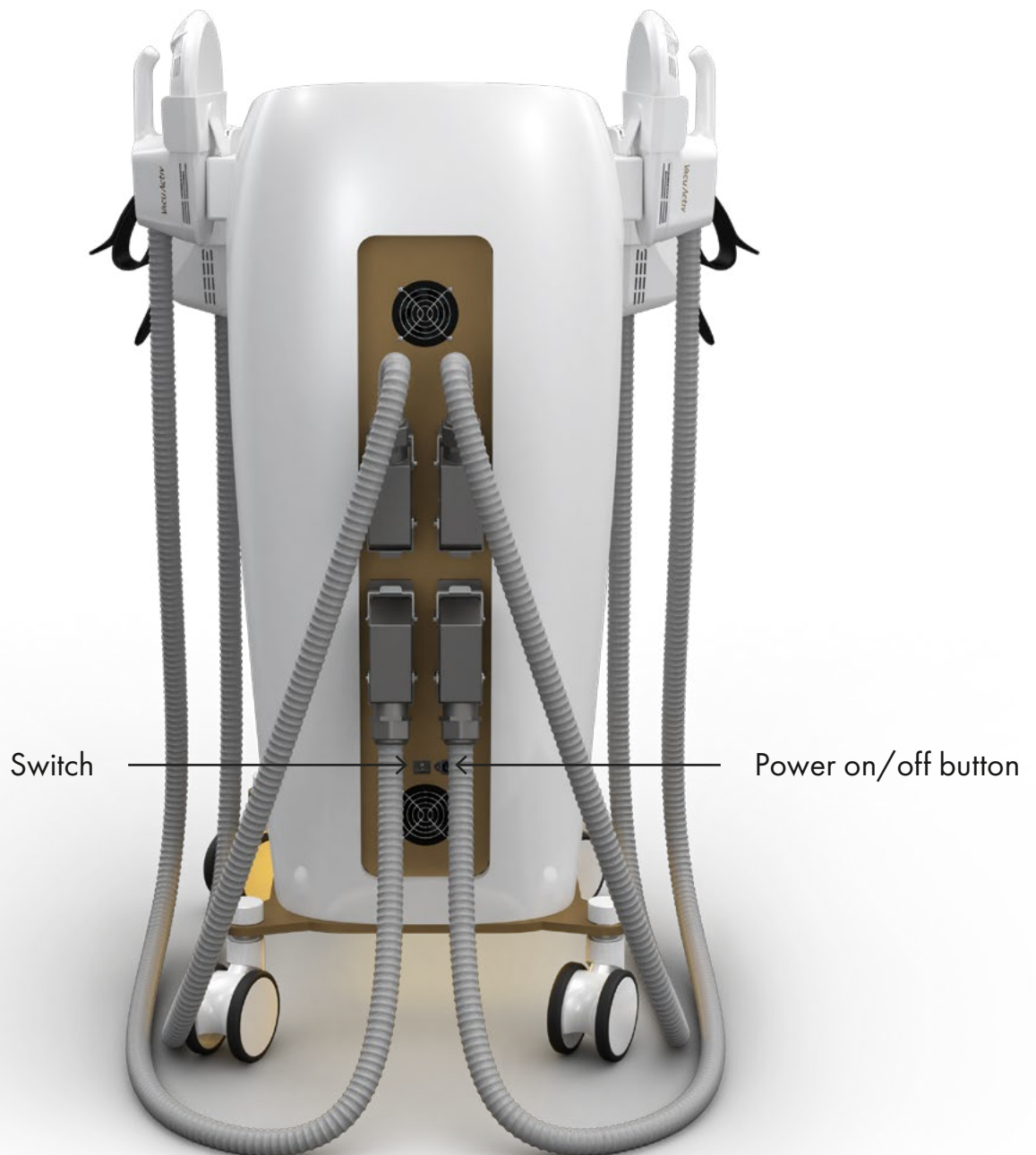
Note:

The handle can only be used by the original machine and cannot be cross-used.

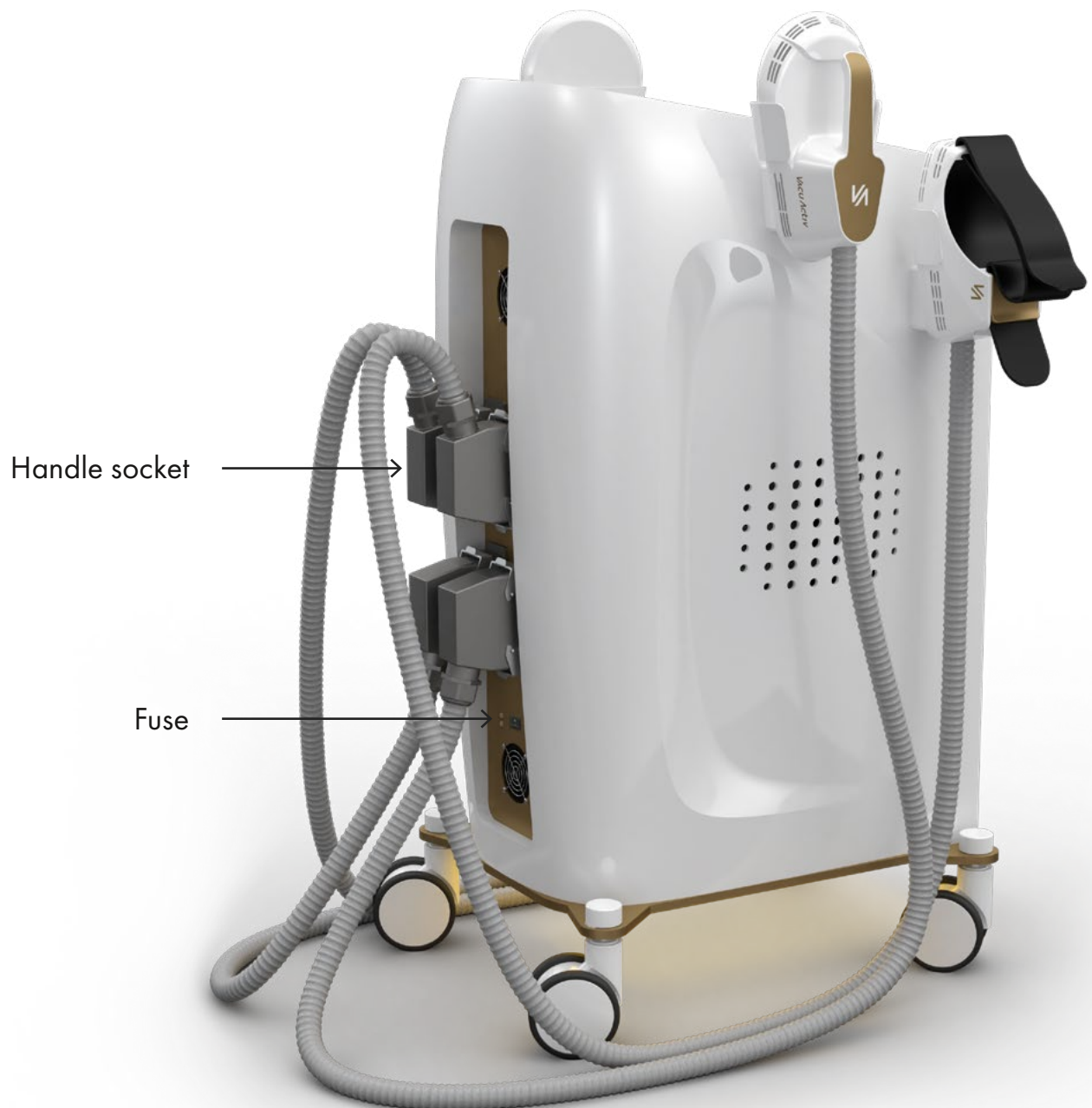
Front view



Rear view



Side view



Handles

2x

Large applicators

For waist and belly treatments and buttocks



Handles

2x

Small applicators

For use on biceps, triceps and calves



2. Matters needing attention

2.1 Precautions before use

- Don't be full , at least one hour after meals
- Before using the instrument, please remove all metal jewelry you wear
- Before starting the operation, first touch the probe to the skin vertically, then turn on the switch of the main unit, adjust the operation mode energy to the lowest, and then increase the energy sequentially according to the client's skin bearing capacity;
- It is forbidden to eat or drink during the operation, try to eat after one hour benefits of fat reduction and skin firming.

2.2 Contraindications

- Persons with wounds on the skin, or avoid the wounds;
- Patients with heart disease (such as arrhythmia), especially those with a pacemaker;
- Cancer patients;
- Patients with infectious diseases;
- Pregnant women, breastfeeding, menstrual period;
- Major surgery patients and diabetic patients;
- There is any metal in the body;

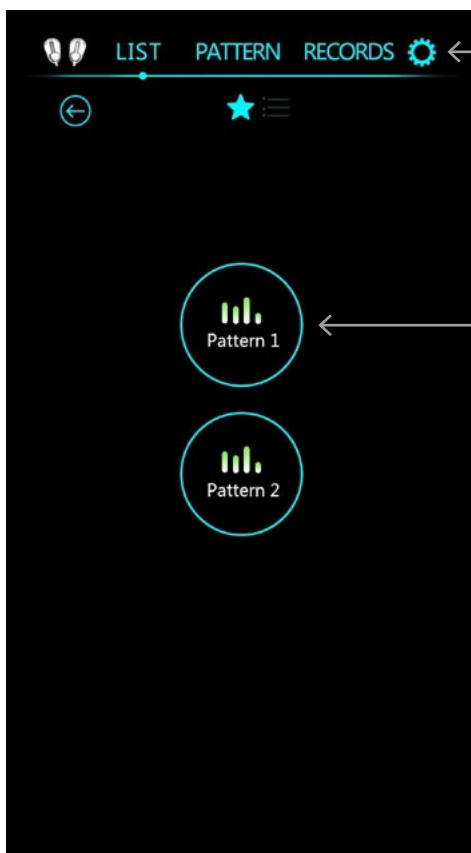
2.3 Precautions for customers during and after use

- After use, the user should add water in time;
- Do not overeating, arrange food and sleep reasonably;
- Be sure to strengthen moisturizing and sun protection after treatment; Quit spicy food;
- Please refrain from hot springs and saunas temporarily within 3 days;
- Persons suffering from cerebrovascular diseases (stroke patients)

3. Operation process

Mode 1 - Pattern 1

3.1 Launching the interface



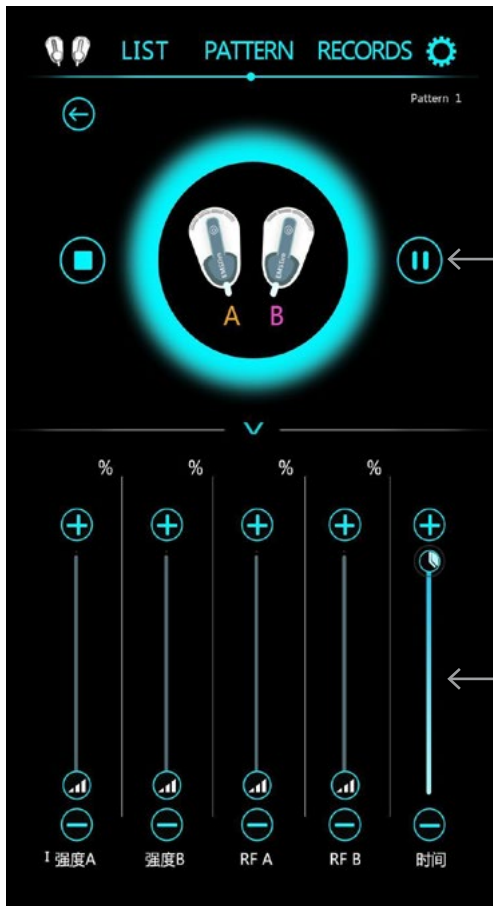
Settings button

Click pattern one

Note:

1. The operation interface of Scheme 1 is as follows (Before operation, please take out the handle from the handle frame, and fix the handle on the client’s treatment area with a belt)

2. Enter the program 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.



Start/Stop button

Time adjustment

3. Choose according to different genders, ages, and treatment parts (recommend to choose the buttocks) after the selection is completed, click OK to proceed to the next step.

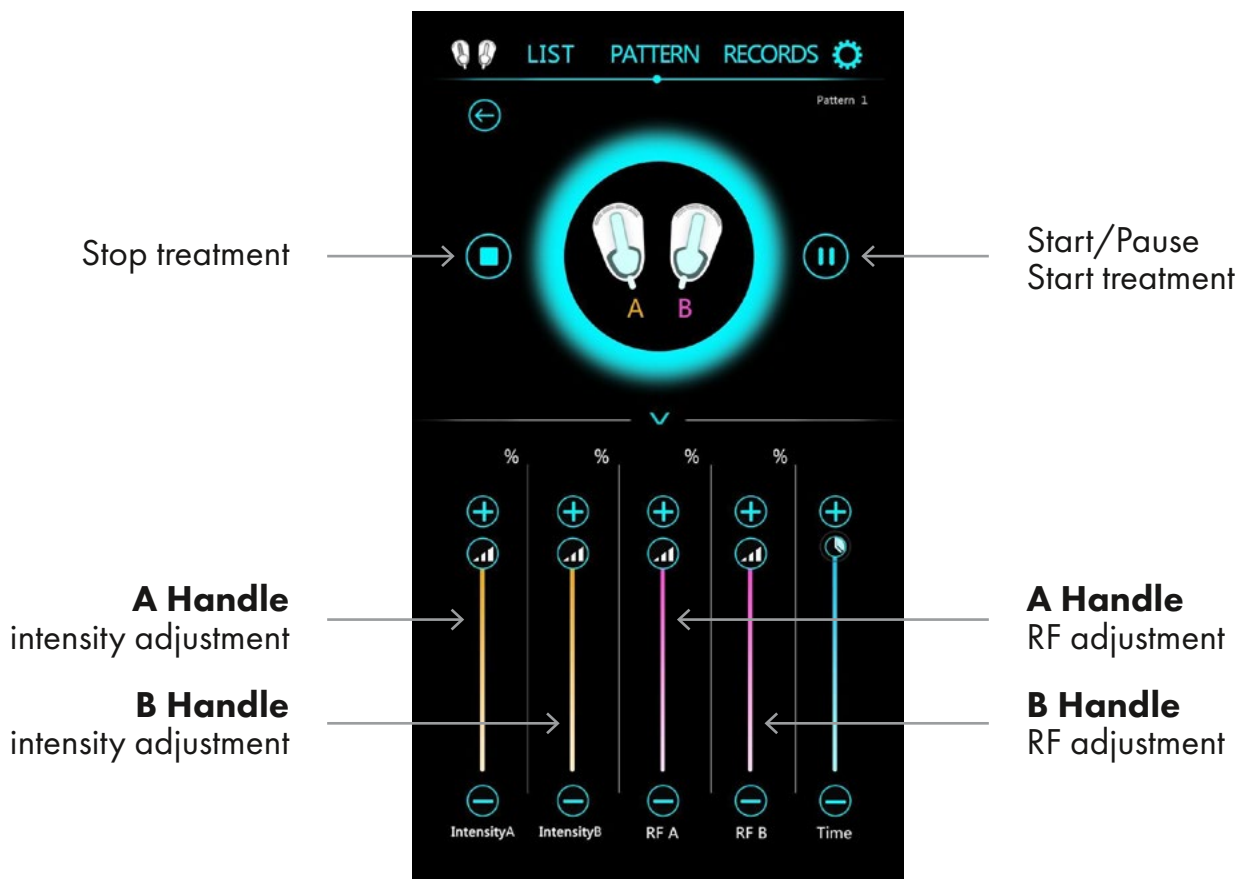
The screenshot shows a mobile application interface for 'Pattern 1'. At the top, there are three tabs: 'LIST', 'PATTERN', and 'RECORDS', with 'PATTERN' being the active tab. Below the tabs is a back arrow icon and the text 'Pattern 1'. The main content area is divided into four sections, each with a title and three radio button options:

- TYPE**:
 - New to practice
 - Existing to practice
New treatment
 - Ongoing treatment
- GENDER**:
 - Female
 - Male
- AGE GROUP**:
 - <30
 - 30-39
 - 40-49
 - 50-59
 - 60+
- REGION**:
 - Abdomen
 - Buttocks
 - Other

At the bottom of the form, there is a text prompt: 'In order to record the best results, please confirm that the above information has been selected truthfully'. Below this prompt is a play button icon and a left-pointing arrow. An arrow from the text 'OK' points to this play button icon.

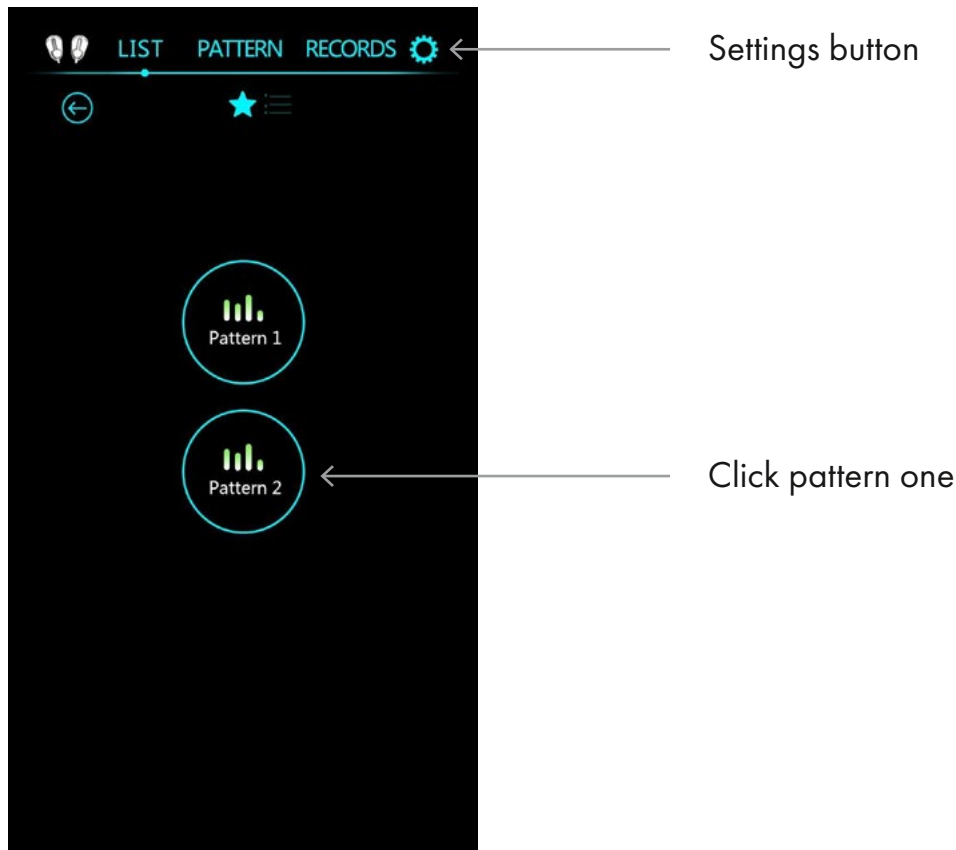
OK

4. Adjust the corresponding intensity according to the customer's needs to start the operation. If the customer requests a pause, you can click the start/pause button to pause the operation. After the session is complete, simply click the return button to go back.

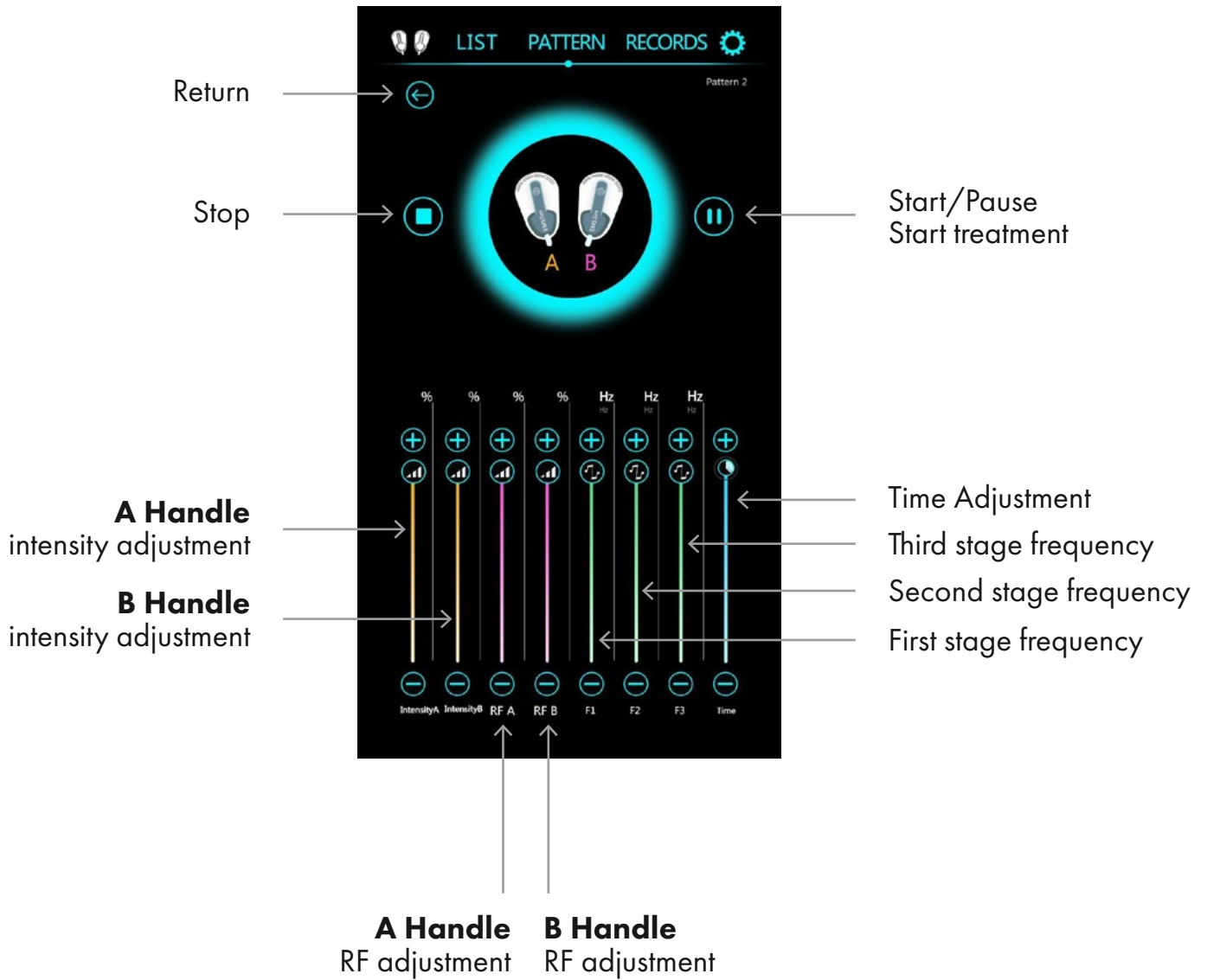


Mode 2 - Pattern 2

1. Mode 2 operation interface is as follows (please take out the handle from the handle holder before operation, and fix the handle on the part required by the customer with a belt)



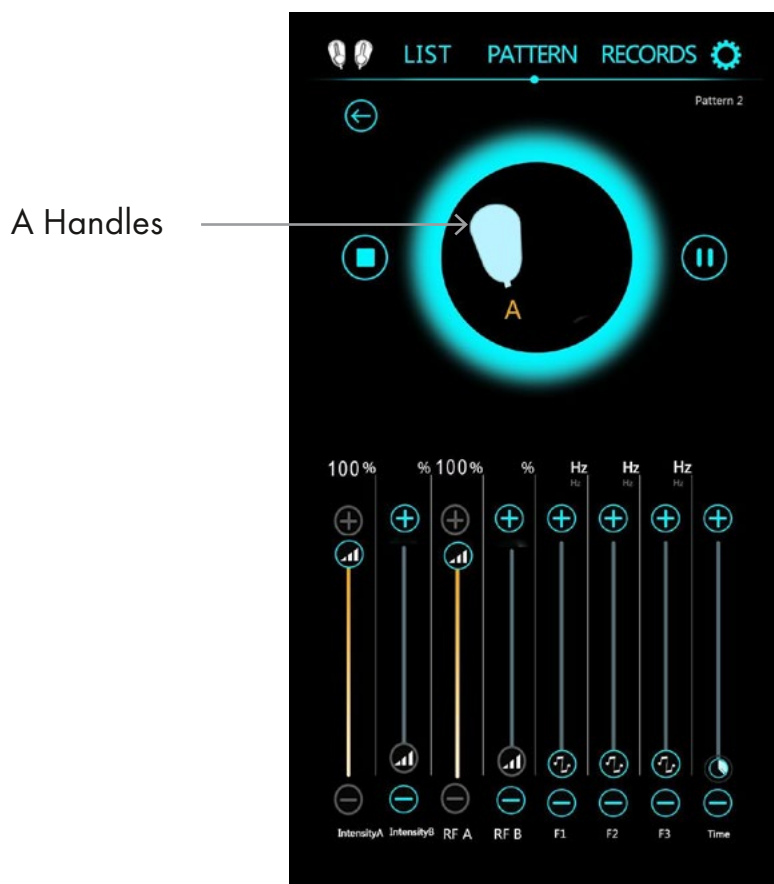
2. Adjust the corresponding intensity/phase frequency/time according to different customer needs. Click the start/pause button to enter the operation work. If the customer requests to pause, you can click the start/pause button to pause the work. After the work is completed, you can directly click the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



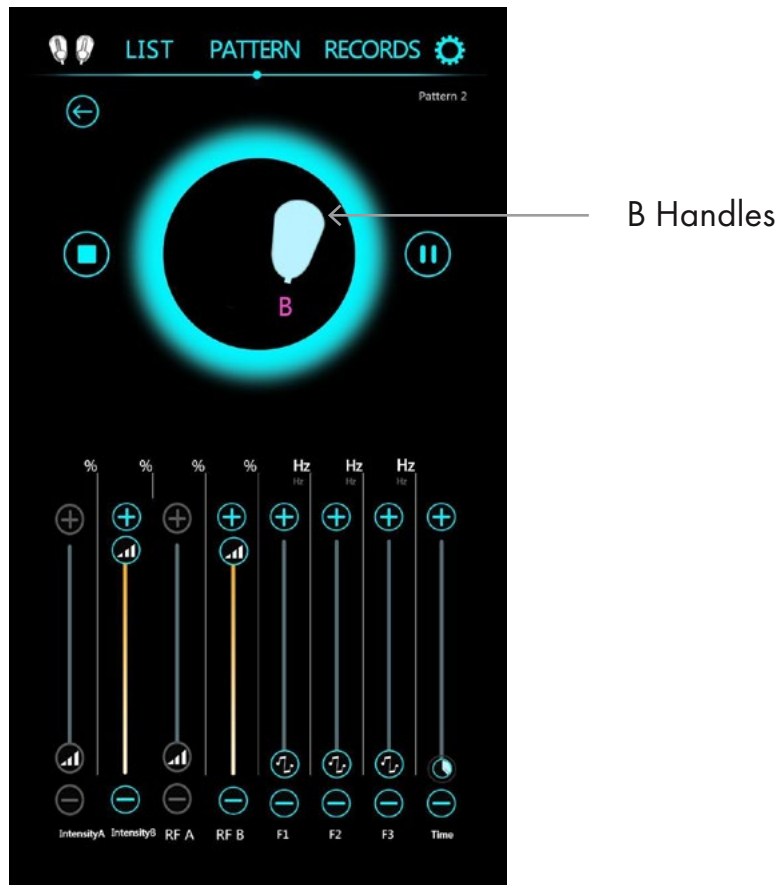
3.2 Handle independent working interface operation

1. The A/B handles can work alone. If you need to stop the B handles , just click the [B] on the screen (as shown in the figure above, the handles on B side stop working, and the A handles on working) if you need the handles on B side restart to work, just light up the [B] logo on screen.

(Note: A Side controls 2 handles , B Side control 2 handles)



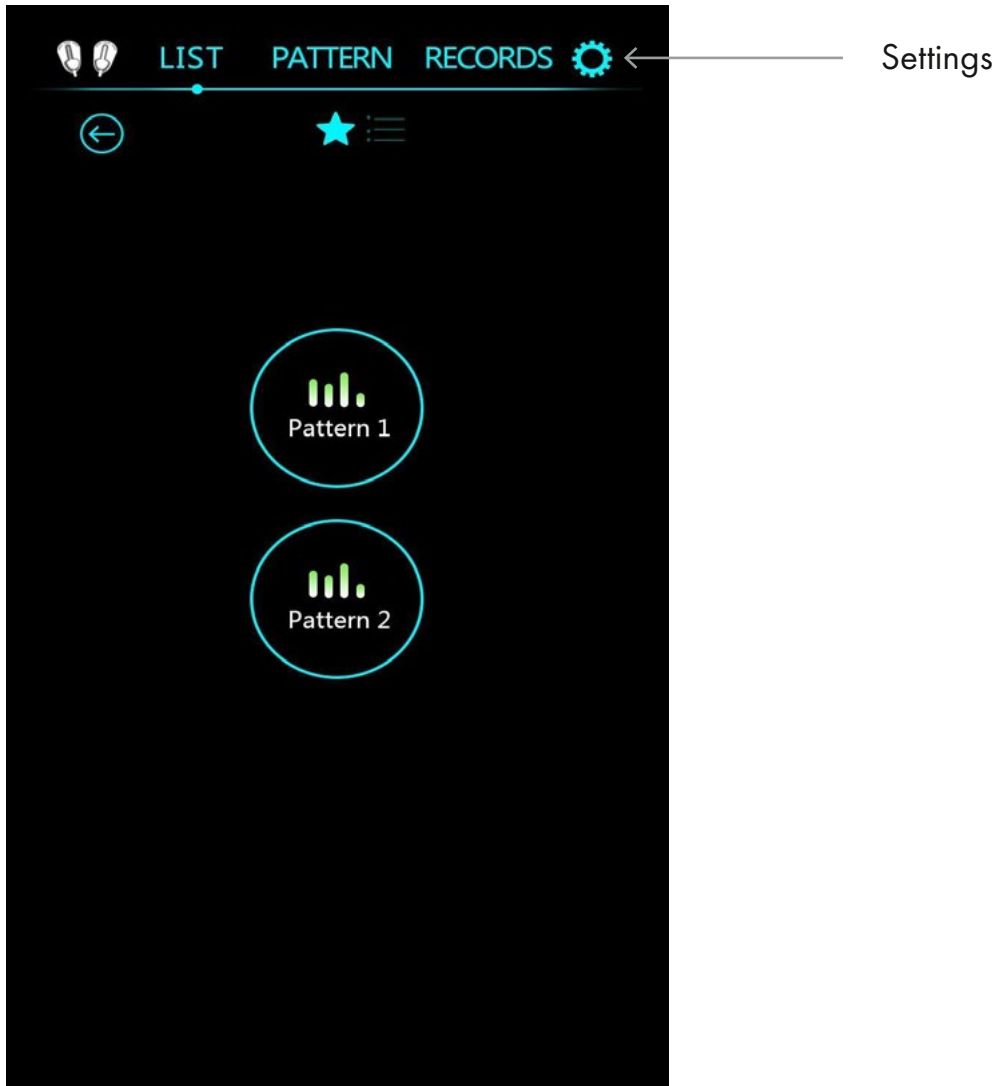
3. The picture shows that the B handles are working, and the A handles stop working.

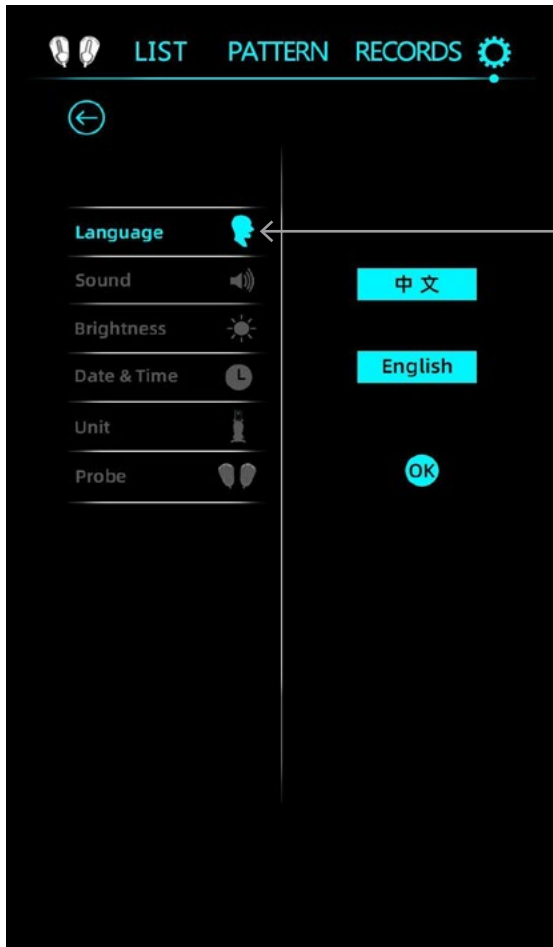


Note:

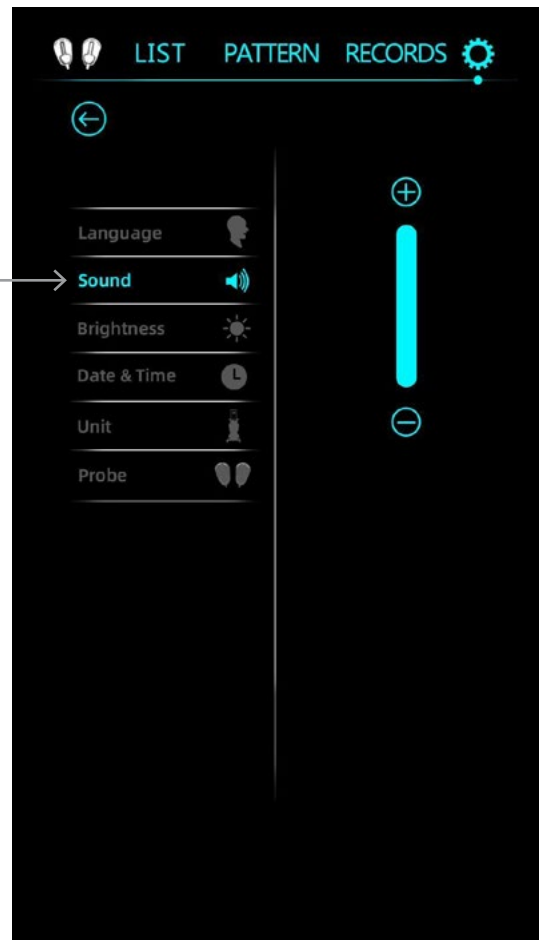
1. Align the handle with the operating part and tie it, then press the start button on the screen to start working;
2. Lightly place the handle on the handle holder after treatment;

3.2 Settings interface

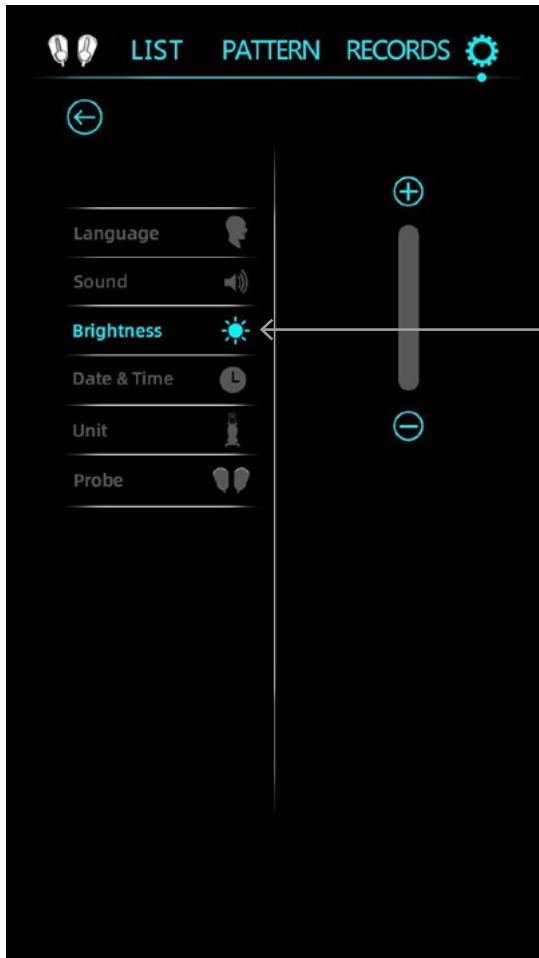




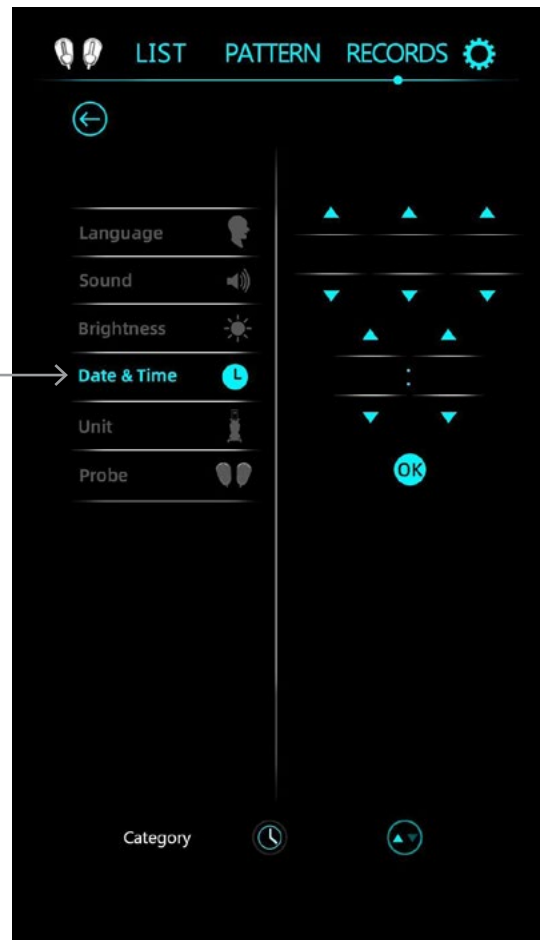
Change language



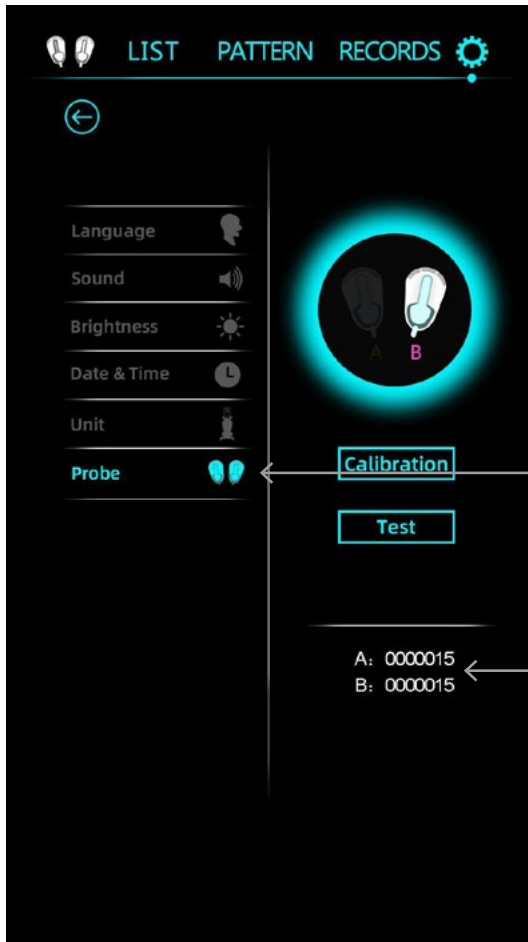
Volume adjustment



Dimming



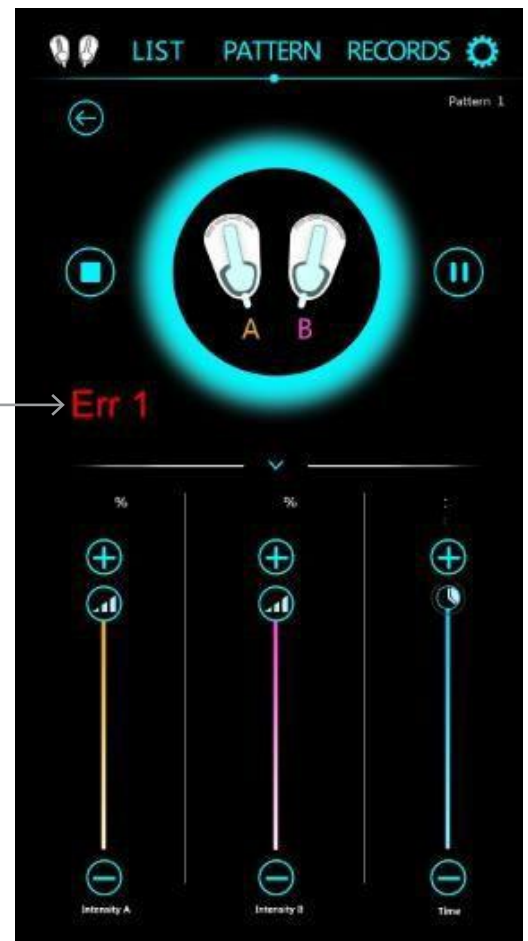
Set date and time



Calibration probe

Handle remaining time

Error Code



Error codes:

1. The handle is not inserted,
2. The service life is exhausted,
3. The output voltage is too low
4. Output voltage is too high,
5. Input AC voltage is too low
6. Input AC voltage is too high,
7. IC card is not inserted, or IC card is damaged
8. IC card module communication error,
9. The IC card is wrong with the handle,
10. The available time of the IC card is exhausted,
11. The IC card is damaged
11. The two handles are not matched
12. The handle is not paired with the host
13. Error in the host program
14. The controller is not paired with the host
15. The controller version is incorrect

4. Maintenance and Repairing

4.1 Maintenance

4.1.1 Daily inspection

Managers must check the instruments and components regularly. Please check whether the power socket is reliably connected 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 Clean

Periodically clean the equipment to ensure the sanitation and good operation of the equipment. When the instrument is powered off, use a damp cloth to wipe the housing of the device, use soapy water or a neutral detergent.

4.1.3 Replacement of fuse



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

4.2 Repairing

The host has warranty for one year; the warranty scope here is limited to the instrument host, excluding consumables that need to be replaced regularly, such as accessories).

After the warranty period has expired, please contact the manufacturer directly to provide paid after-sales service.

To repair this machine, please contact our company's business department or dealer, and do not repair it without supplier's authorization. If you open the machine without consent, the company does not provide warranty.

4.3 Common faults and troubleshooting methods

Fault	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 siliconering re-install

5. 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.

6. 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.


7. Use period

The warranty period of this instrument is 1 year (except for man-made damage). warranty period of spare parts is 3 months (except for man-made damaged).

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.

8. List of accessories

Nr	Name	Quantity	Image	Exclusion and resolution
1	Device	1 unit		
2	Regular handle	2 pcs		
3	Curved handle	2pcs		
4	Belts	3pcs		8*80CM 8*90CM 8*100CM
5	Belts	2pcs		6*70CM For arms or legs
6	Power cord	1 pcs		

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