

CL-002Instruction Manual

EMSZERO Body Sculpting Machine Professional



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Before using this product, it is highly recommended to carefully read the instrument manual.

Instruction Manual

First and foremost, we at EMSzero Beauty Inc., extend our profound gratitude to the customers who have chosen our instruments. This manual is designed to assist you in utilizing this instrument effectively. To ensure correct usage, prevent damage to both the operator and the instrument, and to avoid unnecessary property damage, we strongly urge you to read this manual in detail prior to use.

EMSzero Beauty Inc. assumes responsibility for the safety and reliability of the instrument under the following conditions: assembly, operation, reassembly, modification, and maintenance are carried out by personnel approved by our company. The electrical equipment connected to the instrument should adhere to national standards, and the instructions for using this instrument should be followed explicitly.

This product is a life beauty instrument. If the beauty institution employing this instrument is unable to operate it correctly, it may result in instrument malfunction and pose a risk to human health. Upon user request, EMSzero Beauty Inc. will provide a circuit diagram for a fee, along with a list explaining the calibration method and other information. This will assist the user's qualified technicians in repairing parts of the instrument that our company has deemed user-repairable.

This product must be used strictly in accordance with the instructions detailed in this manual. EMSzero Beauty Inc. will not be held accountable for any consequences stemming from misuse of methods not outlined in this manual.

EMSzero Beauty Inc. offers no form of guarantee, including (but not limited to) guarantees of merchantability and fitness for a particular purpose. We are not responsible for errors contained in this information, or for incidental or consequential damages resulting from the provision, actual performance, and use of this manual.

This user manual provides all the fundamental information about this instrument and serves as a starting point for new users. It provides a basic introduction to the system, explains how it operates, introduces the installation and various operating methods of the instrument, and allows you to locate the required information via the catalog.

This manual contains proprietary material protected by patent laws. All rights are reserved. No part of this manual may be photographed, copied, reproduced, or translated into other languages without the written consent of EMSzero Beauty Inc. The content contained in this manual is subject to change without prior notice to the user.

For more information, please visit our official website at www.emszero.com.



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1. Instrument Overview

1.1 Principle of the Instrument:

The instrument employs HI-EMT (High Energy Focused Electromagnetic Waves) technology to induce continuous muscle contractions and intense training. This deep internal restructuring of muscles facilitates the growth of myofibrils (muscle enlargement) and the generation of new protein chains and muscle fibers (muscle hyperplasia), enhancing muscle density and volume.

The 100% extreme muscle contractions produced by HI-EMT technology can initiate significant fat decomposition. Fatty acids, decomposed and released from triglycerides and accumulated in fat cells, reach high levels, resulting in fat cell apoptosis. These dead fat cells are then excreted via the body's normal metabolic processes over the course of several weeks.

1.2 Instrument Specifications:

Input Power Supply: AC110V-220V 50/60Hz

Maximum Output Power: 2000W

Frequency: 5-100Hz

Screen Size: 15.6 inches

Instrument Color: Blue

Instrument Dimensions: 496078CM (57.5kg)

Packaging Dimensions: 557794CM (83KG)

1.3 Instrument Design:

Front view of the instrument



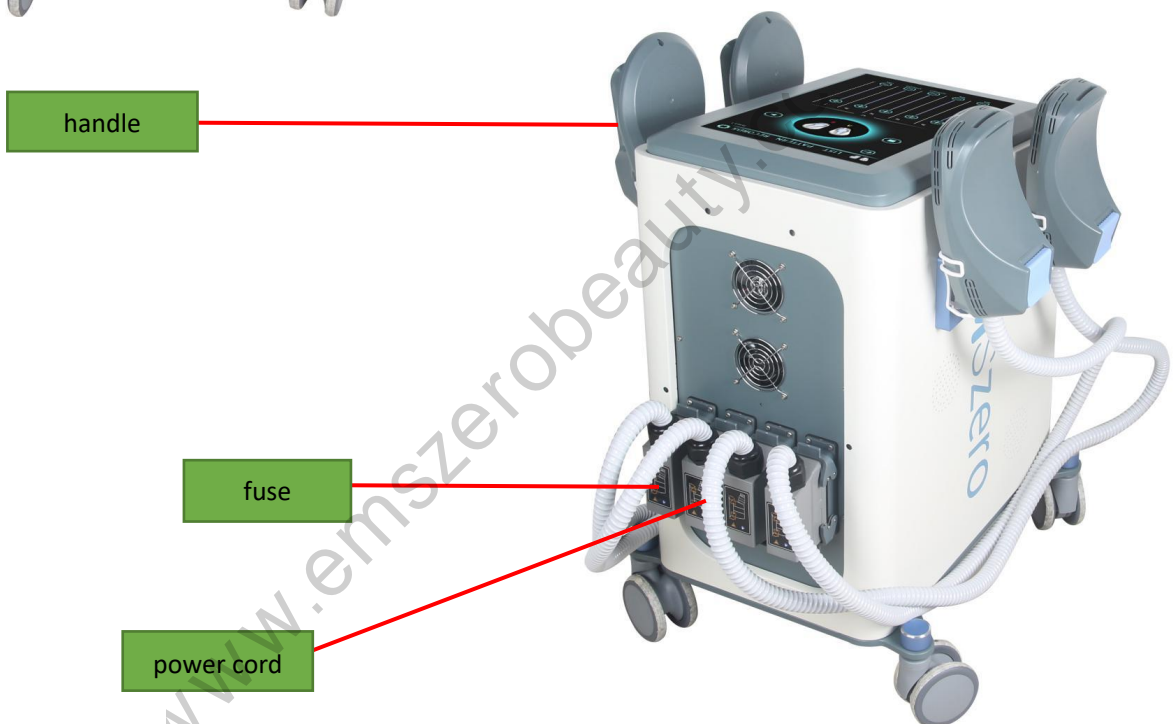
Note: The handle is proprietary to the original machine and is not interchangeable.



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2. Instructions for Use

2.1 Precautions Before Use

Do not use the device on a full stomach; wait at least one hour after eating.

Prior to using the device, please remove all metal jewelry.

Before starting the procedure, position the probe vertically against the skin, then activate the device's main switch and set the operational intensity to its lowest setting. Gradually increase the intensity based on the user's skin tolerance.

Eating or drinking during the operation is prohibited; please wait at least one hour post-operation before consuming food or beverages.

2.2 Contraindications

- Presence of skin wounds (if so, avoid these areas during use)
- Patients with heart disease (such as those with arrhythmias), especially those with pacemakers
- Cancer patients
- Patients with infectious diseases
- Pregnant women, lactating women, women during their menstrual period
- Patients who have had major surgery, diabetic patients
- Individuals with any metal implants in the body
- People with cerebrovascular disease (stroke patients)

2.3 Advice for Customers During and After Use

- Users should hydrate appropriately after use
- Avoid overeating and maintain a reasonable diet and sleep schedule
- Moisturizing and sun protection should be reinforced after use
- Spicy food should be avoided
- Please refrain from hot springs and saunas for three days after use

3.The operation flow of the instrument interface

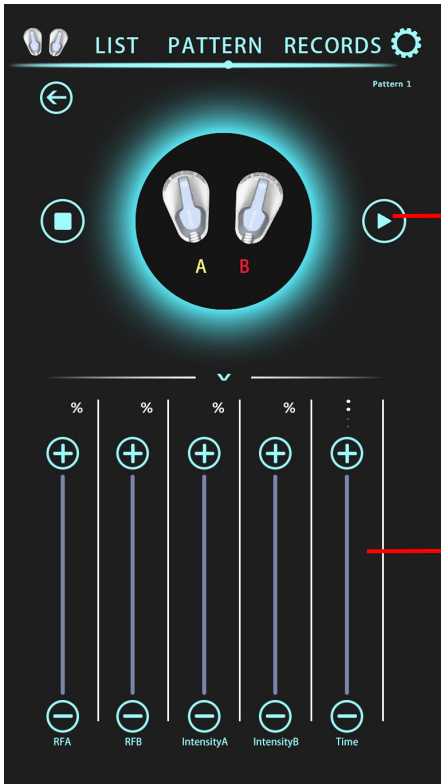
3.1 Start interface



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Click Mode 1

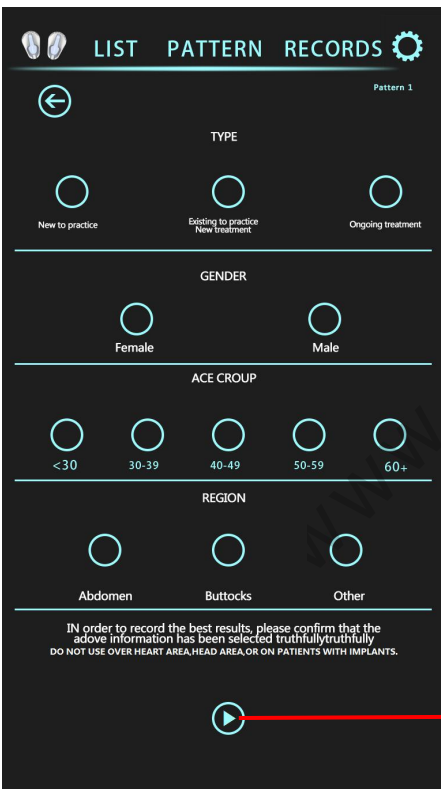
Note: The operational interface for mode 1 is as shown below. Before beginning the operation, remove the handle from its stand and secure it to the client's desired treatment area using the provided strap. The frequency for mode one ranges between 5-60Hz.



start/pause work button

Adjust time

Note: Navigate to the 'Solution 1' interface and adjust the handle operation time according to the customer's needs. Then click the 'Start/Stop' button to proceed to the next step.



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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.

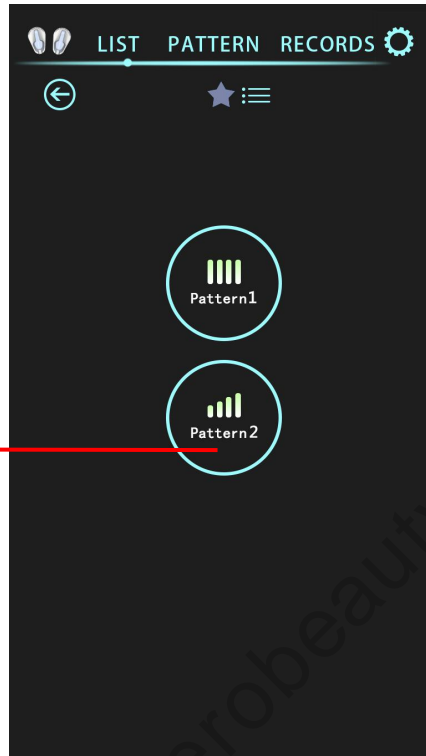
The screenshot shows the control interface for the Body Sculpting Machine Professional. At the top, there are icons for a hand and a foot, followed by the text 'LIST PATTERN RECORDS' and a gear icon. Below this is a navigation bar with a back arrow labeled 'return', a central circular area with two hand icons labeled 'A' and 'B', and a play/pause button labeled 'start/pause work button'. Below the central area are five vertical sliders, each with a '+' button at the top and a '-' button at the bottom. The sliders are labeled 'RFA', 'RFB', 'IntensityA', 'IntensityB', and 'Time'. The 'Time' slider has a vertical ellipsis icon at the top. Labels on the left side point to the '+' buttons of the first four sliders: 'A handle RF energy regulation', 'B handle RF energy regulation', 'A handle strength adjustment', and 'B handle strength adjustment'. A label on the right side points to the '+' button of the 'Time' slider: 'time adjustment'. A logo of a stylized bird is located at the bottom right of the interface.



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

Click Mode 2

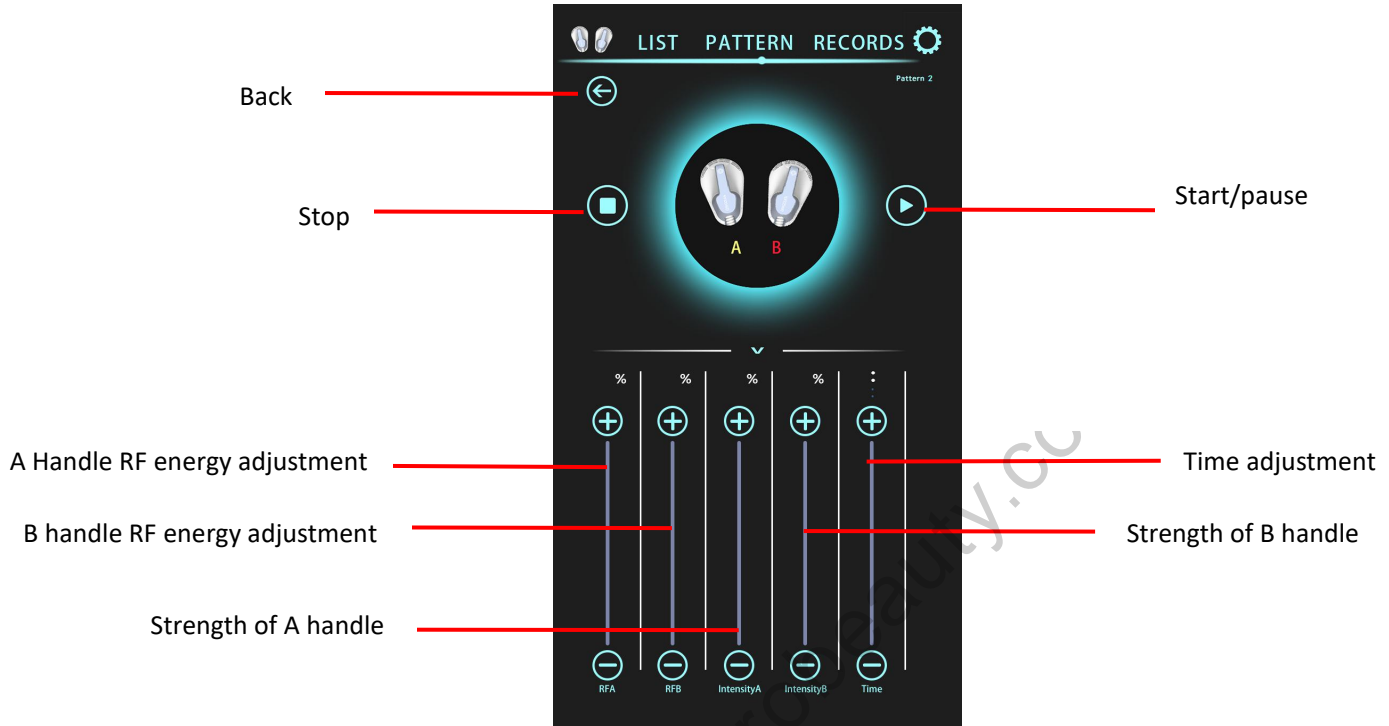


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Note: 1. The operation interface of mode 2 is as follows (Please take out the handle from the handle frame before operation, and use the belt to fix the handle to the operation required by the customer.

part)The frequency of mode two is 30-100Hz



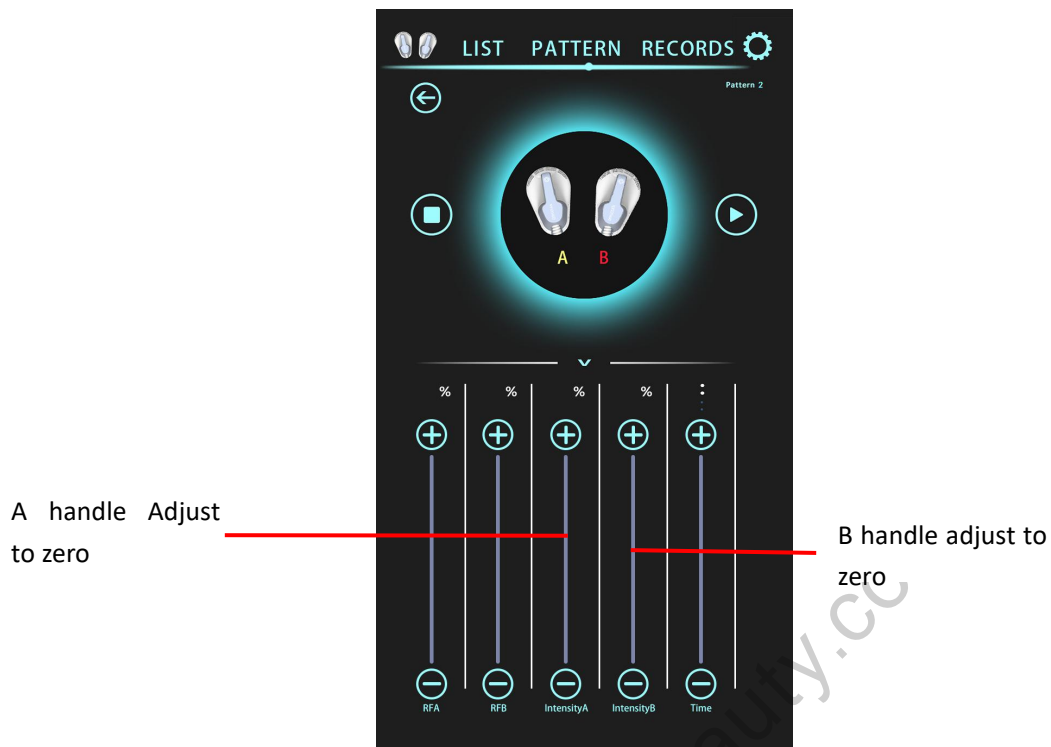
5、Adjust the corresponding intensity/stage frequency/time according to different customer needs, click the start/pause work button to enter the operation work, if any

When the customer requests to pause, they can click the start/pause work button to pause the work, and after the work is completed, they can directly click the return key to return.



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3.2 Single handle mode



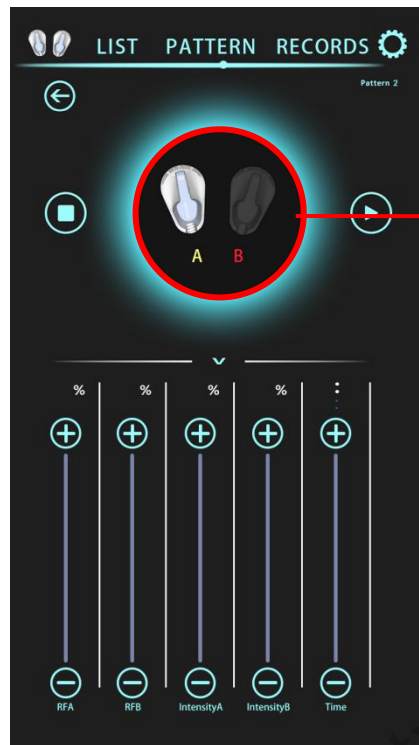
6. Pull the strength to the lowest value to achieve single-handle work. When the intensity 1 is pulled to the lowest value, that is, the B handle works alone; but when the intensity 2 is pulled to the lowest value, that is, the A handle works alone.

Note:

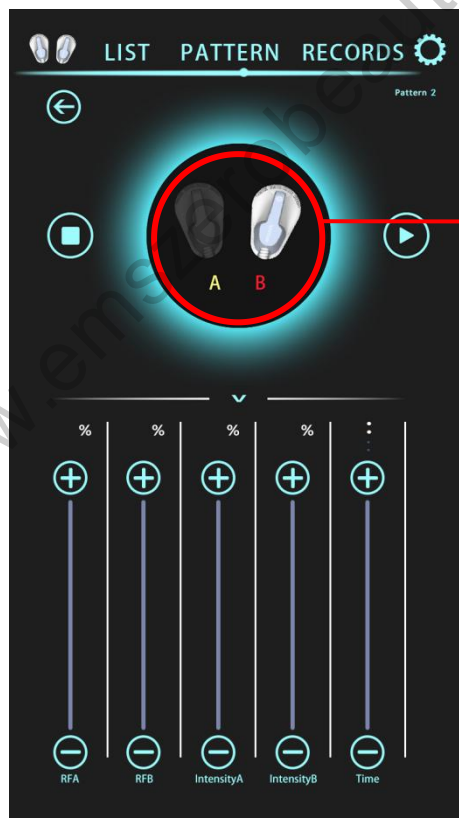
1. The handle is aligned with the operating part and attached, and then press the start button on the screen to start the operation;
2. Lightly place the handle on the handle holder after use;



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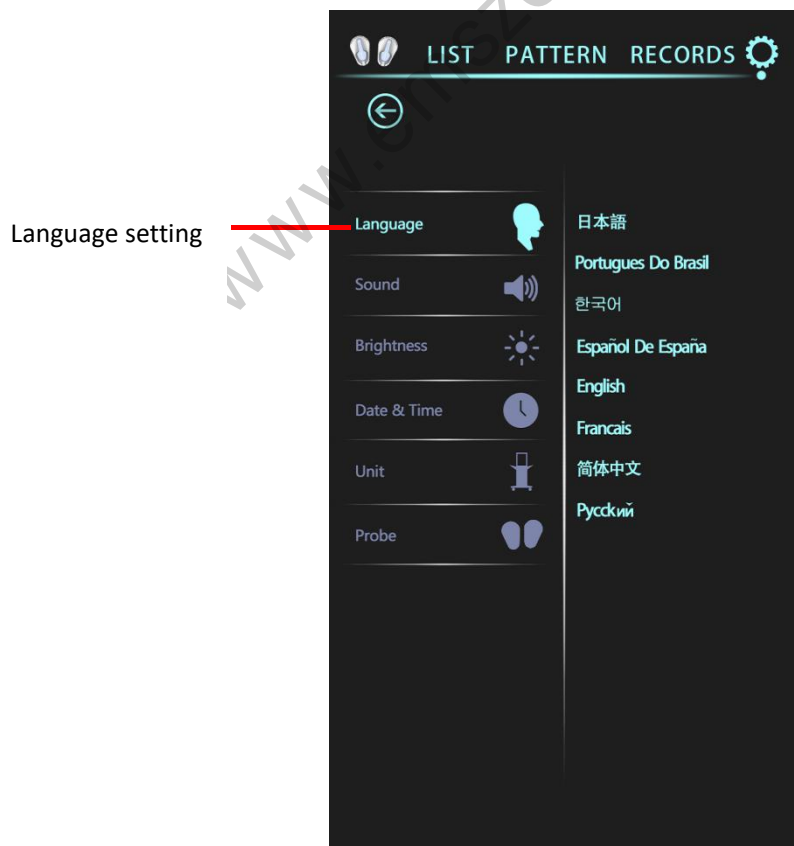
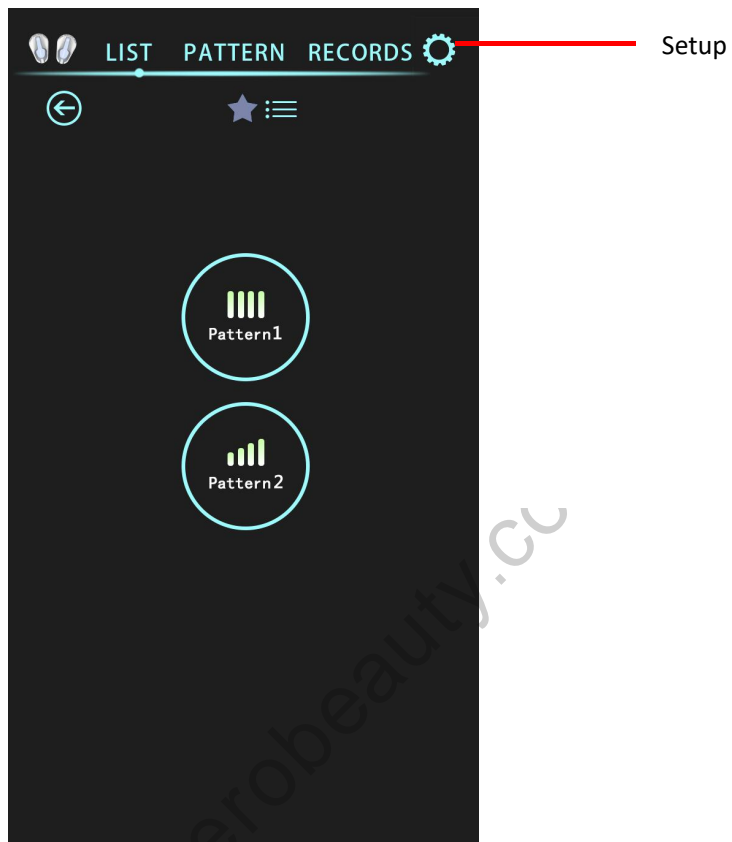


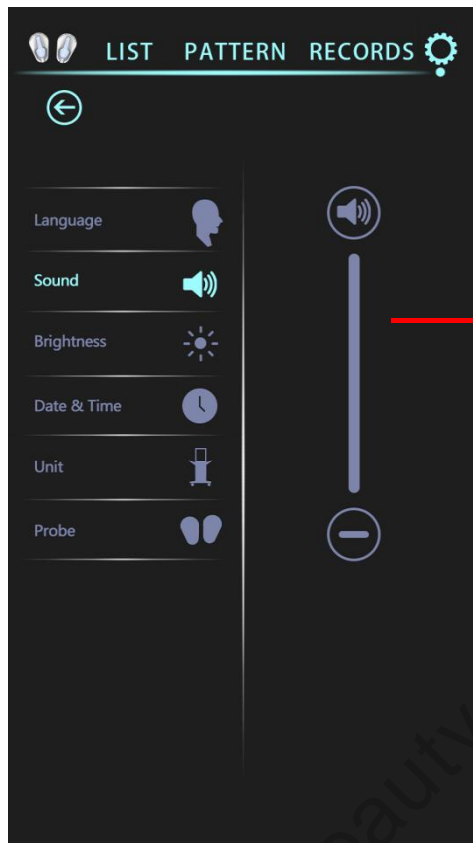
A handle working alone



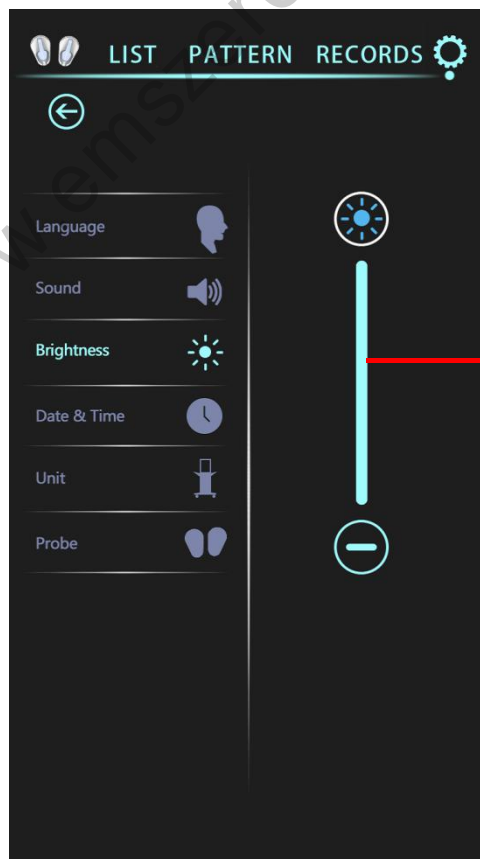
B handle working alone

3.3 Setting interface

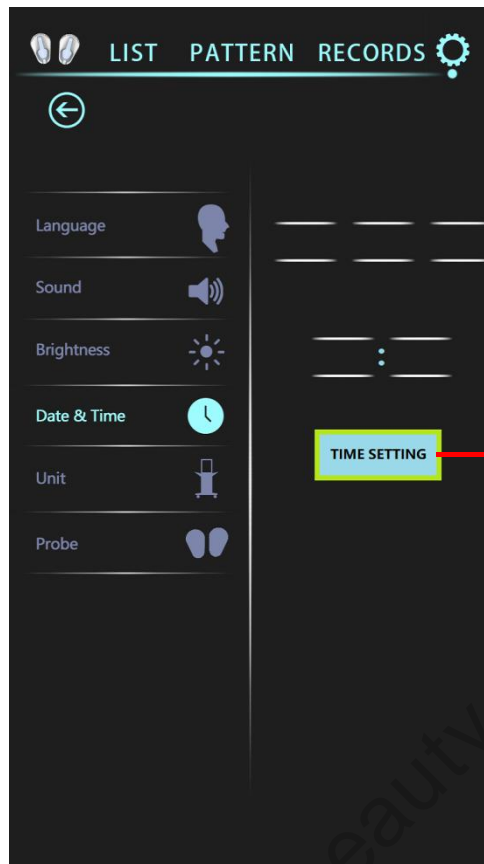




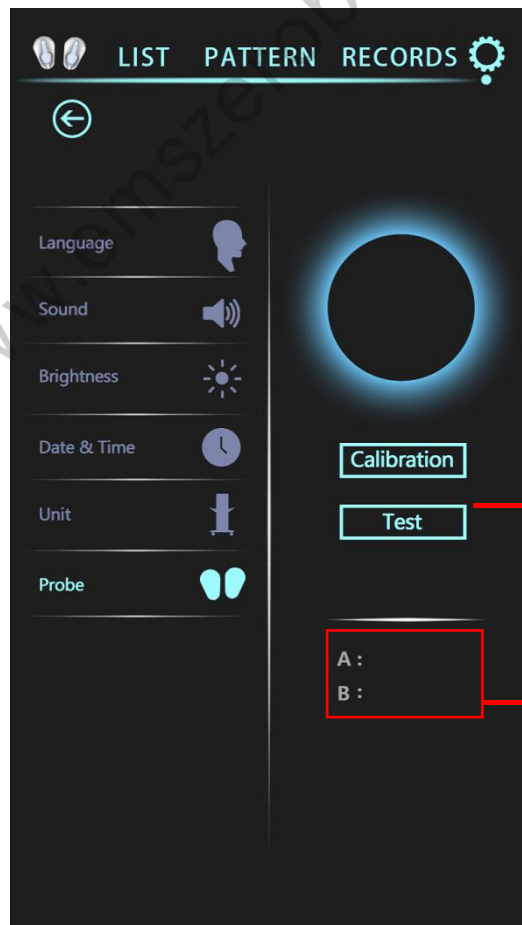
Sound adjustment



Bright adjustment

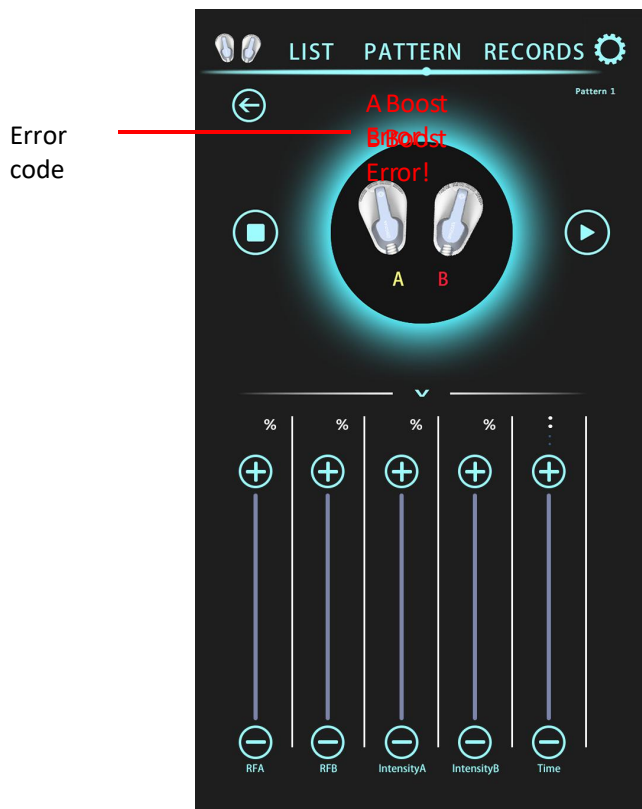


Set date and time



Calibrate/Test Probes

The handle has been used in xx minutes



A Boost Error! A handle malfunction

B Boost Error! B handle malfunction

4. Maintenance and Repair

4.1 Regular Inspection

The device and its components should be regularly inspected by an authorized individual. This includes checking the power socket's connection to the ground. Prior to use, check for any damages to the power cord. If any are found, discontinue use of the device.

4.1.2 Cleaning

For hygiene and optimal functioning, the device should be cleaned regularly. This can be done by wiping the device housing with a damp cloth, soapy water or a neutral detergent while the device is switched off.

4.1.3 Replacing the fuse

In order to avoid electrical shocks, ensure that the device is powered off and unplugged from the socket before replacing the fuse.

4.2 Warranty and Service

Upon purchasing the device, fill out the warranty card and send it to the manufacturer or agent to activate the warranty. From the date of purchase, the device has a one-year warranty covering product quality issues (note: warranty requires warranty card and purchase bill, and only covers the main unit, excluding accessories and other consumables that require regular replacement). After the warranty period has expired, contact the manufacturer directly for paid after-sales service. Unauthorized repairs or unapproved disassembly of the device will void the warranty.



5.Troubleshooting

Fault	Cause	Solution
Device not working	Power plug not connected, power switch not on, power fuse failure	Check the power, check the power switch, replace the fuse
Handle not working	Loose handle	Reseat the handle

Manufacturer's Responsibility

The products produced should meet product standards. If not, the company is responsible for replacement and returns. The company will bear responsibility for personal or property damage resulting from manufacturing defects. However, the company is not liable under the following conditions:

Improper usage of the product that is not in accordance with the operation instructions provided in the manual, safety precautions and warnings.

Violation of product transportation, installation, usage, maintenance, storage and other regulations leading to damage to the product, person, or property.

The company provides lifelong maintenance and technical services for the products. Manufacturing quality issues arising within the warranty period will be repaired free of charge. In case of a need to replace accessories, it is mandatory to purchase original accessories from the company, else any resulting adverse effects will be the user's responsibility.

Storage and Transportation

The instrument should be stored in its original packaging in a well-ventilated room. The ambient temperature should be between -10°C and 40°C, and relative humidity should not exceed 93%. It should not be stored near harmful gases, flammable or explosive substances, and corrosive gases.

During transportation, the packaged instrument is suitable for road, railway, air, and water transport. Precautions should be taken to prevent severe vibration, shock, and moisture. It should not be transported with flammable and corrosive substances.



Terms of Use

The instrument has a warranty period of one year (excluding damage caused by the user). Accessories have a warranty period of three months (also excluding user-inflicted damage). Continued usage of the instrument beyond the service period requires the approval of an engineer, who should periodically conduct performance tests of the instrument. Instruments and accessories that are beyond their useful life should be disposed of in accordance with local regulations.