

Desktop Slim Beauty Manual



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

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1. Precautions

1、After the instrument is turned on, check whether the accessories are complete according to the instrument configuration list. If you have any questions, please contact the seller.

1.1 Operation taboos

1. It is forbidden for pregnant women, lactating women, and menstruating women.
2. Women who are close to menstruation should be cautious, which may cause early menstruation or abdominal cramps.
3. It is forbidden to implant metal or electronic equipment (pacemaker, defibrillator, neurostimulator, drug pump, etc.).
4. It is forbidden for patients with major diseases such as malignant tumors and cancer.
5. It is forbidden for patients with heart disease, arrhythmia, epilepsy, severe hypertension, and diabetes.
6. It is forbidden to do in areas with artificial fillers in the body.
7. It is forbidden for major surgery patients, and it can also be used according to the recovery situation and after consulting the doctor's opinion.
8. If there is a wound on the skin, avoid the wound or do not do it.
9. Do not operate the abdomen when you are full, at least one hour after a meal.
10. Try to avoid ribs when using.
11. Before use, the metal objects worn on the body must be removed, and the metal objects on the clothes must be avoided when using.
12. People with too thick fat layer are not recommended to use this device. This device is mainly for muscle tissue training. For people with too thick fat layer, the energy can hardly reach the muscle layer to cause muscle contraction, which will affect the effect. It is recommended to do it after lipolysis.

1.2 Safety Precautions

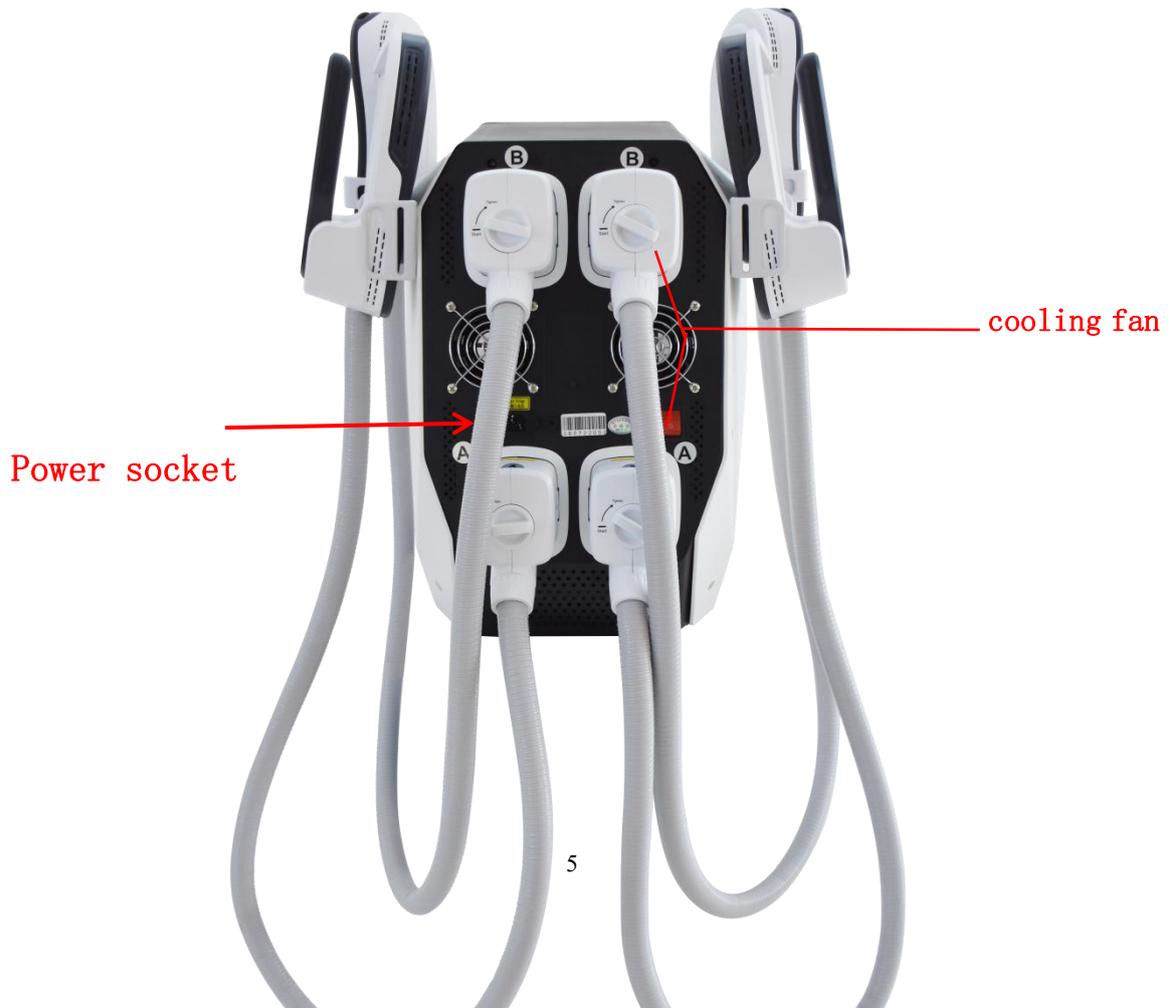
1. When the power plug is dirty, wipe it clean in time, and connect it to the socket after confirming that there is no foreign matter.
2. It must be connected to a 220-230V, 50Hz three-plug high-power power socket, and the power cord must be unplugged when moving the device.
3. After plugging in, do not touch the power plug at will, and do not pull the power cord forcibly.
4. Do not touch the power cord and power plug with wet hands.
5. Do not forcefully impact the instrument or the surrounding parts of the power supply.
6. Do not use the instrument at high temperatures, and do not place heating equipment near the instrument.
7. Don't open the power socket of the instrument randomly after starting the instrument, it will cause malfunction.
8. If there is smoke or peculiar smell when the instrument is in use, please unplug the power and consult the after-sales service.

1.3 Operation precautions

1. Please read the manual carefully, and then use it according to the method in the manual. When the instrument is not used for a long time, please unplug the power supply.
2. Before using, you must consult an expert or use the instrument after professional training.
3. When using hand tools, first reduce the intensity, and then gradually adjust to the applicable intensity.
4. When the handle is not in use, it should be placed in the accessory rack to prevent it from falling; when the handle is in the accessory rack, do not pull the connecting line forcefully.
5. After each use, you need to stand by for ten minutes before turning off the power. If you need to replace the operation, please use it after 5 minutes,
The same operating hand tool, after each use, you need to wait 5 minutes before you can use it again.
6. If an abnormal condition occurs on the patient while using the instrument, please stop the operation immediately and consult an expert.
7. When the instrument is abnormal, please reconfirm the instructions and operate; if the abnormality is not resolved, do not disassemble the instrument by yourself, but contact the after-sales service for consultation.

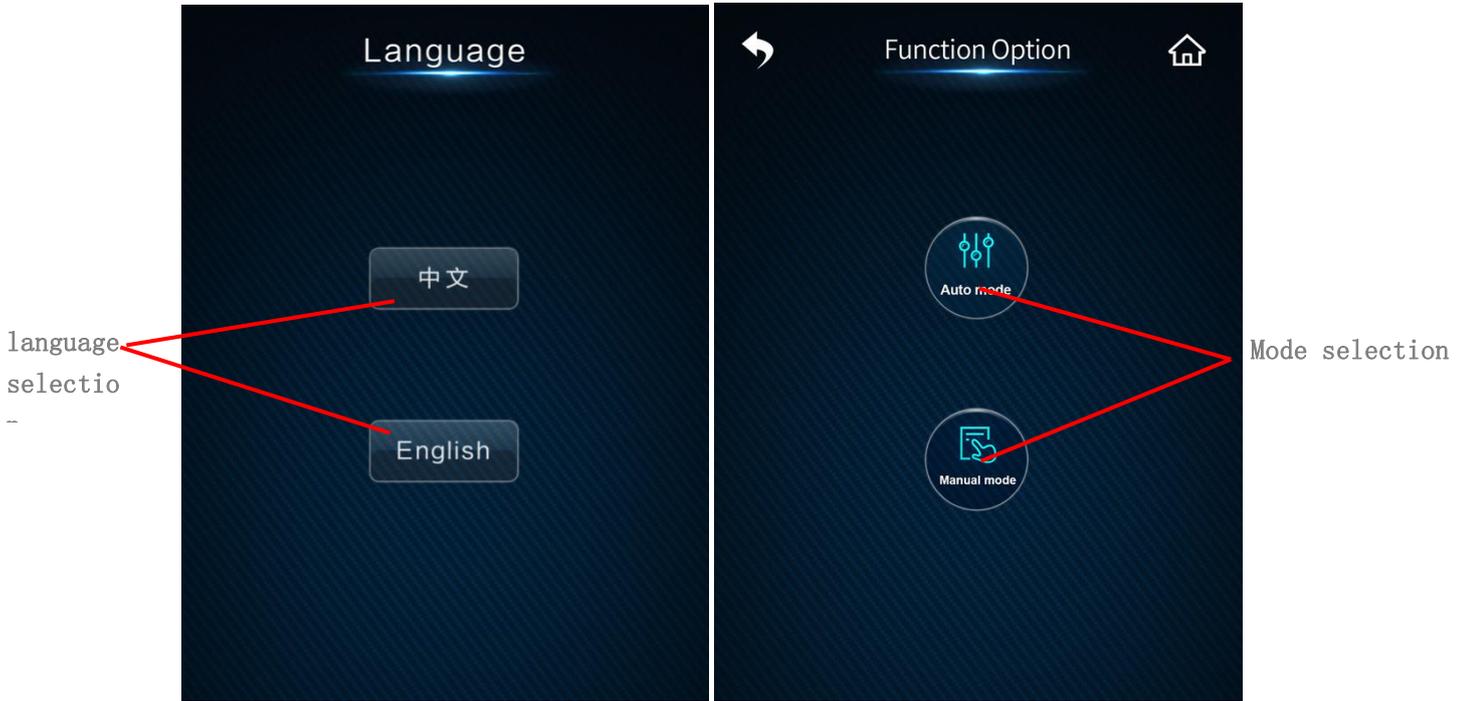
2. Instrument installation

2.1 Component

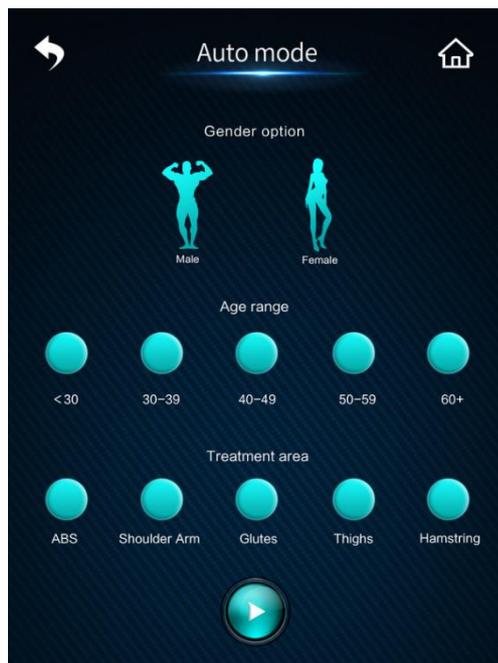


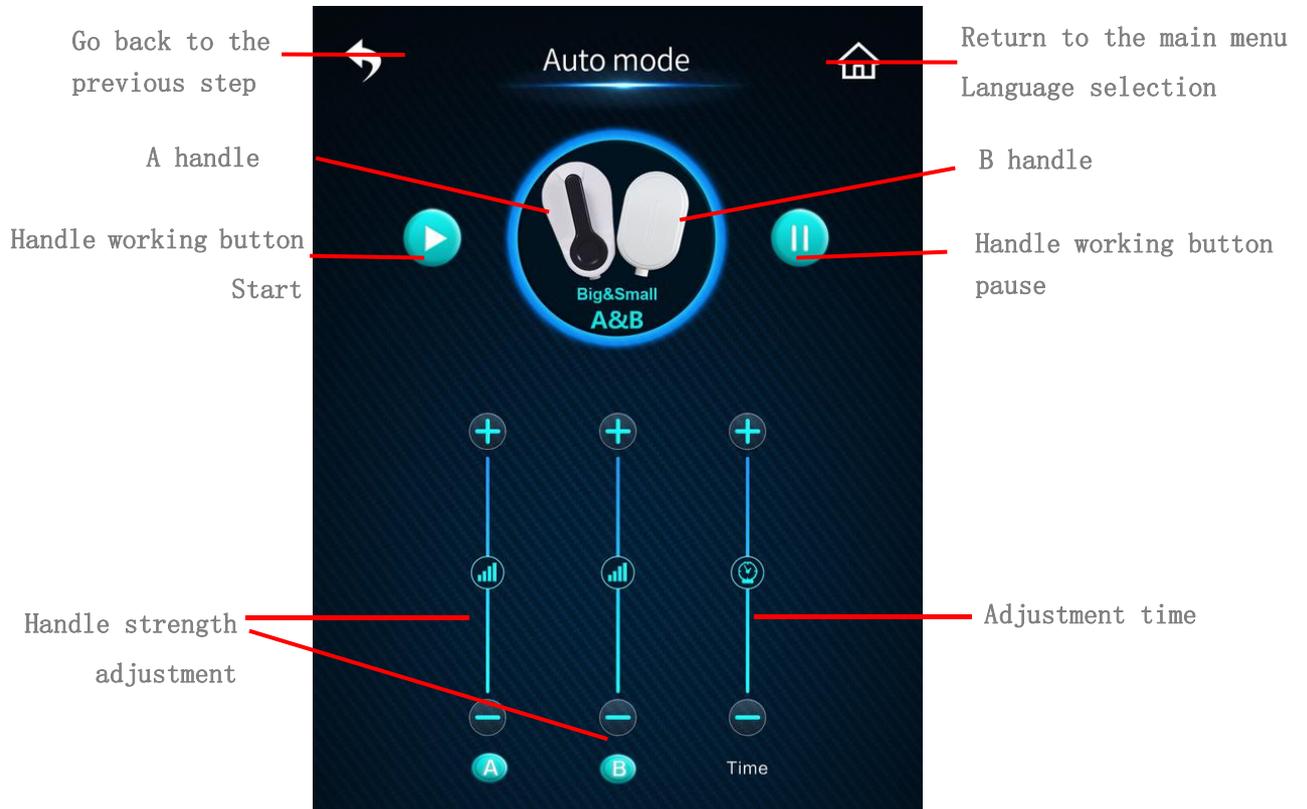
3. Operation process of the instrument interface

3.1 Start interface



Note: 1. The automatic mode operation interface is as follows





2. The A\B handle can be selected independently, the strength/time of the handle can be adjusted according to different customers, and the start/stop button can be clicked to operate

4. Maintenance and repair

4.1 Maintenance

4.1.1 Daily inspection

Managers must regularly inspect and control instruments and components.

Is the power socket connected to the ground?

Clean the chair to 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.

You can use a damp cloth to wipe the outside of the device when the instrument is powered off, and use fatty water or a neutral detergent.

4.1.3 Replacement of insurance maintenance

When replacing the insurance, you must turn off the power and unplug the power plug to prevent electric shock.

4.2 Repair

After purchasing the positioner, it is necessary to obtain a warranty card and send it to the manufacturer or agent to have the warranty effect: it is 1 year from the H when the ticket is issued for the product quality of the company. The host is guaranteed for one year (Note: Warranty with the purchase ticket and warranty card: The 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 after-sales service. To repair this machine, please contact our company's business department or dealer, and do not repair it without authorization. If the package is opened without consent, the company may not provide warranty.

5. Common troubleshooting methods

Failure phenomenon	Causes	Exclusions and solutions
Device not working	The power catcher is not plugged into the socket The power switch is not turned on Power fuse failure	Check power Check the power switch Replace the fuse
The handle does not work	Is the number of probes 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 working head re-install

6. Responsibilities of the manufacturer

- Products produced should meet product standards. If there is any non-compliance, our company is responsible for replacement and return.
- In the event of personal or property damage caused by product manufacturing defects, the company shall bear the corresponding liabilities, but the company shall not be liable for the following circumstances;
- The purchaser and the operating user do not use the product in accordance with the operating specifications of the manual, and do not use the product in accordance with the safety precautions and warning instructions.
- 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 the products, and the manufacturing quality problems that occur within the specified quality guarantee period will be repaired for users free of charge

- When parts need to be replaced, original parts must be purchased from our 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 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. Surrounding flammable, explosive materials and corrosive gases.

Transportation: The instrument in the packaged condition is suitable for road, railway, aviation and waterway transportation. During loading and unloading and transportation, it should be protected from severe vibration and shock, and should not be exposed to moisture, and cannot be mixed or transported with flammable and corrosive substances. , The specific requirements are as specified in the order contract

8. Warranty

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 is beyond the useful life, it needs to be tested and approved by the engineer, and the performance of the instrument needs to be tested by the engineer regularly in the subsequent use. The discarded instrument and accessories that have exceeded the useful life should be disposed of in accordance with the relevant local regulations.

Maintenance record sheet			
Product Name		Purchase date	
Dealer name		Telephone	
Dealership address			
customer name		Telephone	
Customer			

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address		
Repair date	cause of issue	Repair content

9. technical parameter

Project	parameter
Operating handle	Independent control operation hand tools
Electromagnetic wave energy	0-5T
control	12.1-inch touch screen
Output	Power: 2800W
electricity	220VAC, 10A, 50Hz
Chassis size (CM)	40*60*73CM
Net weight/Gross weight (KG)	46kg

10. Parts List

Serial number	Accessories	number	unit
1	Host (qualified product)	1	piece
2	power cable	1	piece
3	Operating handle	4	piece
4	Strap (long)	1	piece
5	Band (short)	2	piece
6	30A insurance tube	10	piece
7	warranty card	1	piece
8	Instruction Manual	1	piece