

Bubble massager



**Please read the user manual
carefully before operating the
instrument**

Note

Dear users,

- ◆ Thank you for choosing our carefully manufactured equipment, in order to better play the effect of the product, our sincere suggestions:
- ◆ Before using the instrument again, please read this user manual carefully and keep it properly for future reference and inquiry.
- ◆ Please install, use and operate correctly as required in the manual.
- ◆ Do not disassemble or modify any parts of the machine.
- ◆ Except for authorized personnel of the company, it is strictly forbidden for others to open the cover and disassemble the main unit.
- ◆ It is strictly forbidden for non-professionals to carry out repairs and modifications without authorization.
- ◆ If there is any fault during operation, please contact us.

This product is not a medical device and should not be used to treat a

disease

**【1】 Product appearance (for reference only,
subject to the actual product)**



【2】 Parts list

			
host *1	RF *1	ultrasonic *1	Oxygen*1
			
adapter *1	Hair tie *1	Gel plate *1	Hangers *1

The following products come with a random sample box as standard



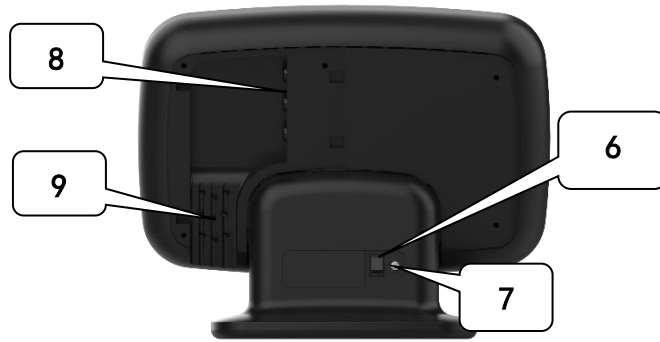


【3】 Technical parameters

type	Bubble massager
power	72w
ultrasonic	1M
display screen	15.6 inches
Package size	51x44x29cm
weight	8kg

【4】 Instrument introduction

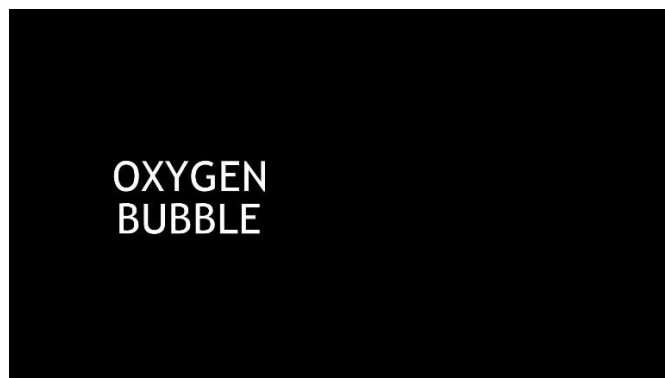




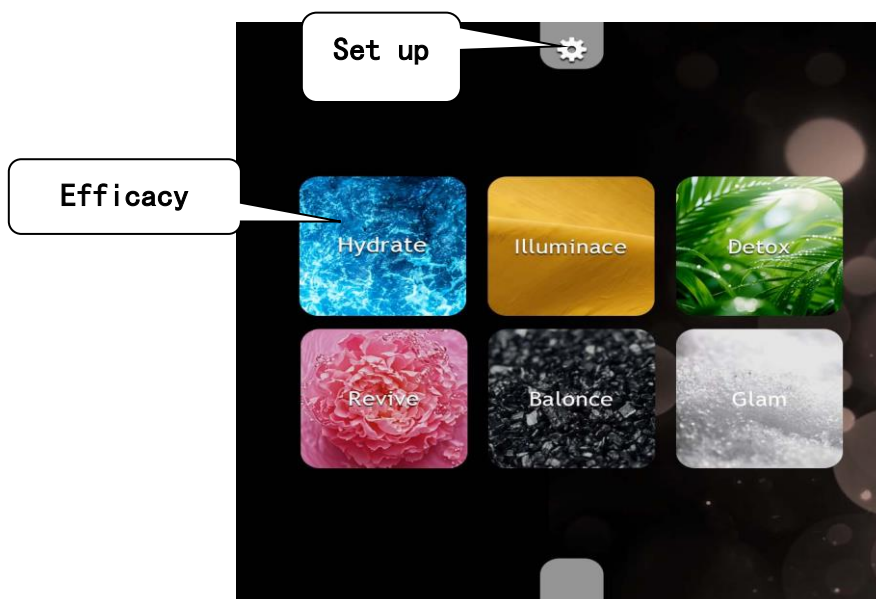
- | | | | |
|------------------|------------------------|-----------------|----------|
| 1. screen | 2. ultrasonic | 3.RF | 4.Oxygen |
| 5. Hangers | 6. Instrument switches | 7. Power outlet | |
| 8. Handle socket | 9. Beam columns | | |

【5】 Introduction to the system interface.

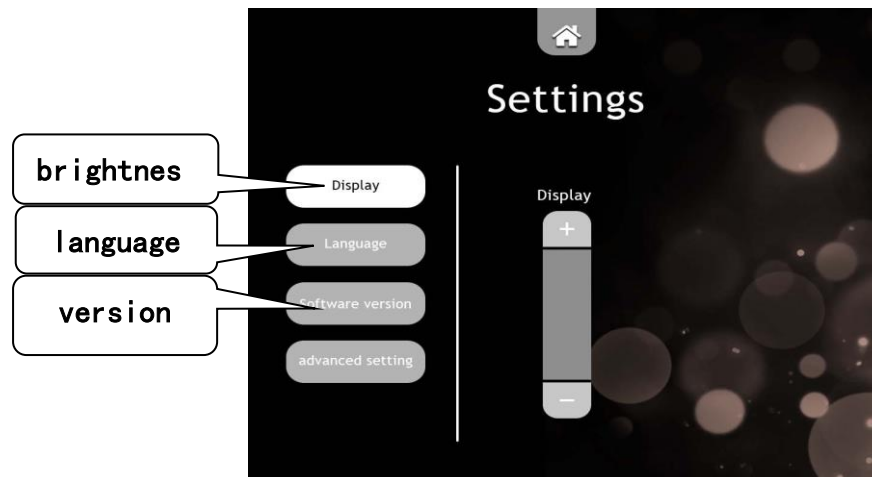
1、 Boot logo.



2、 Main interface.

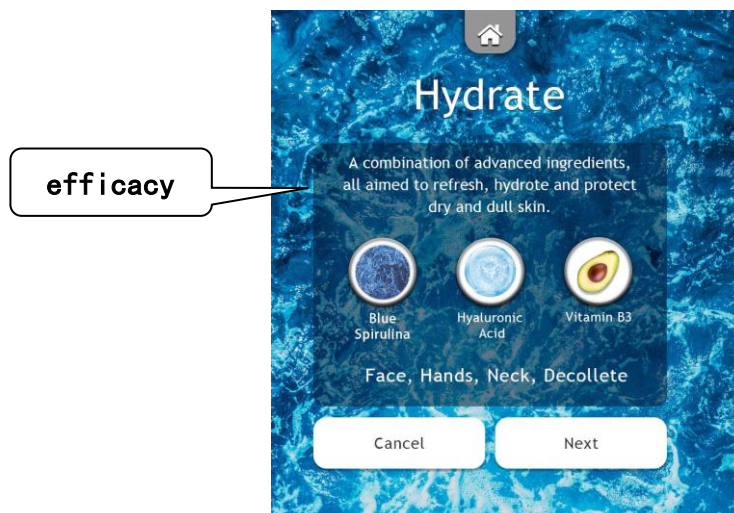


3. Settings interface

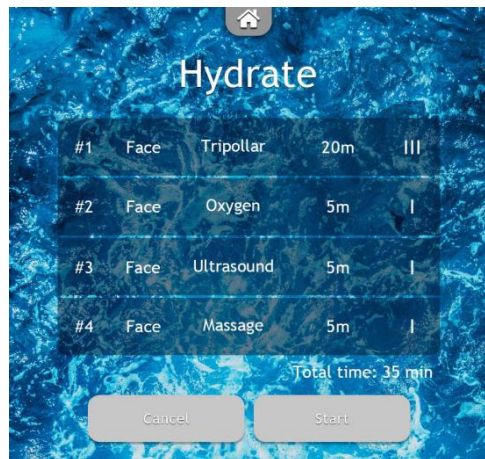


6. The operation interface is used

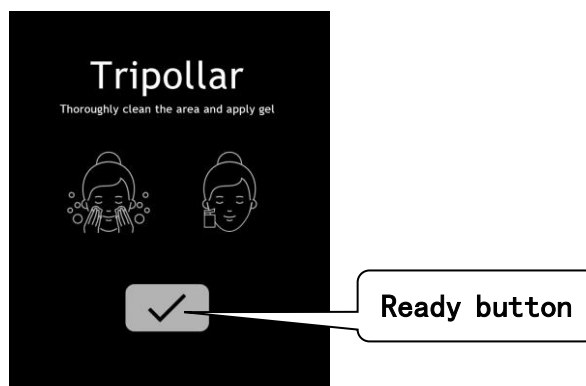
1. In (5-2), select any one on the main interface to enter the function introduction interface. Using Hydra as an example (as shown below)



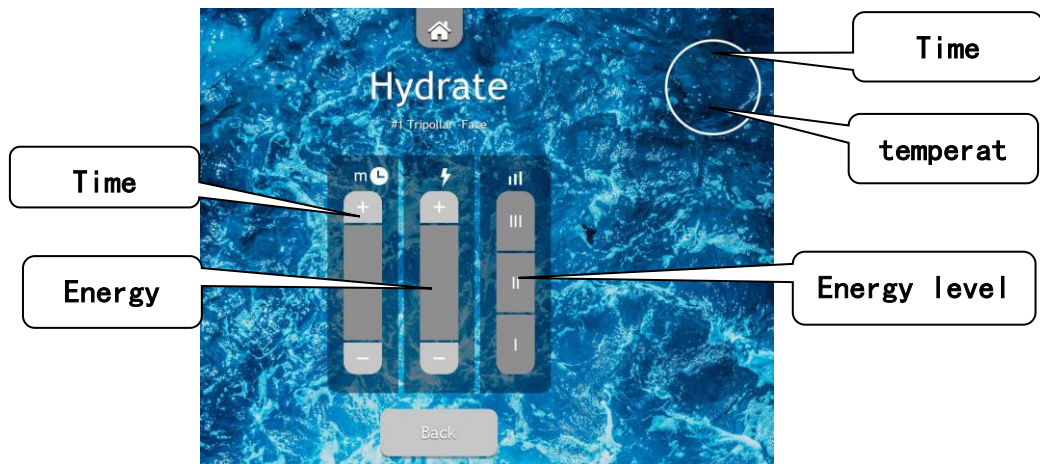
2. Click Next to enter the function interface (as shown below)



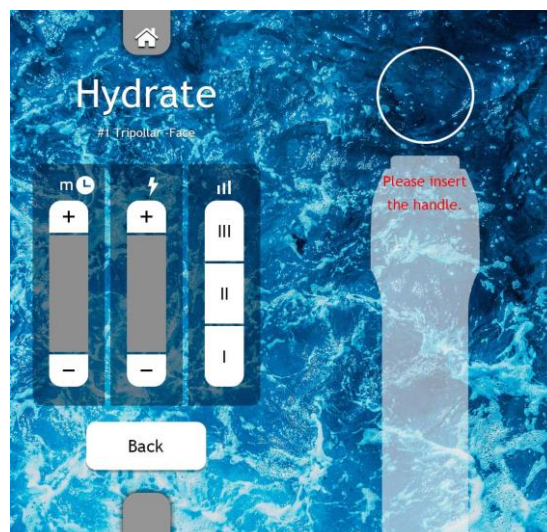
3. Select function 1 Tripollar. Click Start to prompt the customer to make preoperative preparations, and click ✓ to enter the RF work page after completion.



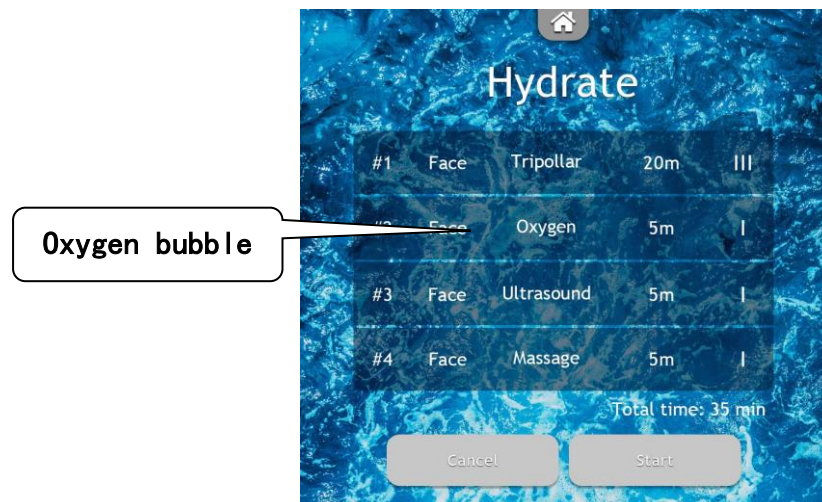
4. RF operation page, adjust the time in turn. The energy handle indicator light is blue, press the start button on the handle, and the handle indicator light is red to start working. The working hours begin to decrease, and the temperature is displayed below the operating hours when it touches the operating part.



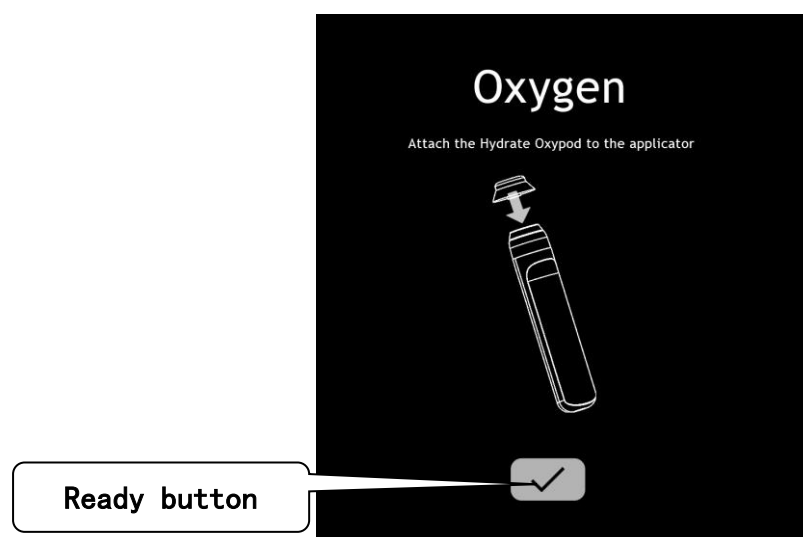
5. At the end of the operation, the interface reminds you to put it back into the handle or tap the screen instrument to return to the function interface



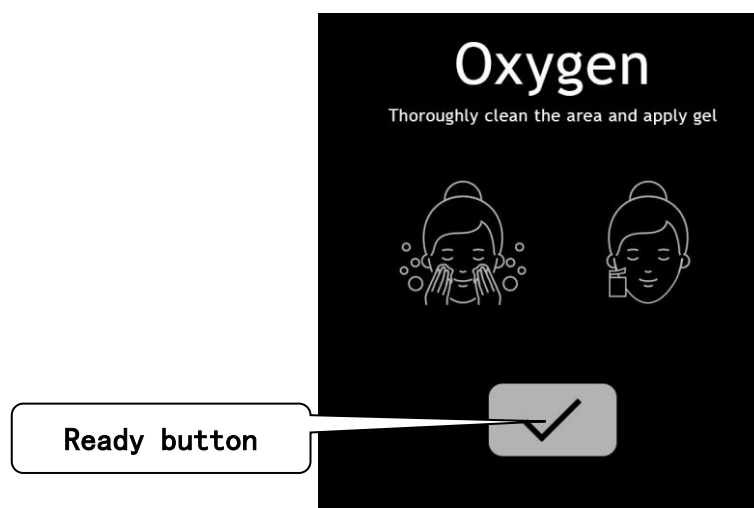
6. Return to the function interface (as shown below) and select the Oxygen Bubble Handle, click the Start button The interface reminds you to install the consumables, and after installing them, go to the next step ✓ the selected interface



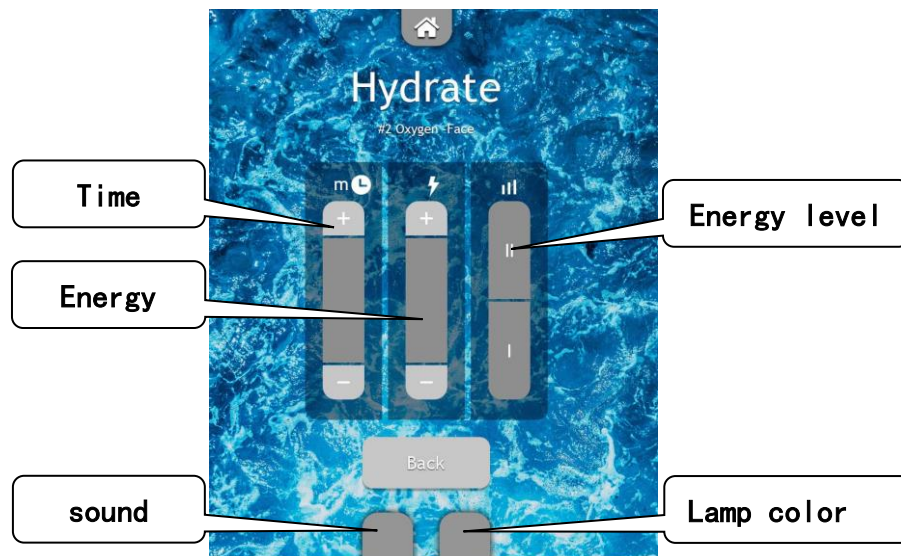
Once the product is installed, click the Ready button,



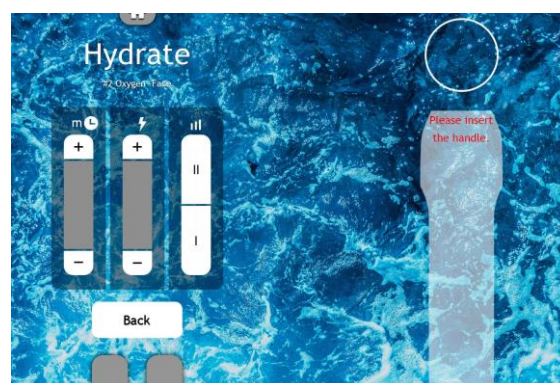
After applying the product to the operating area, click the Ready button



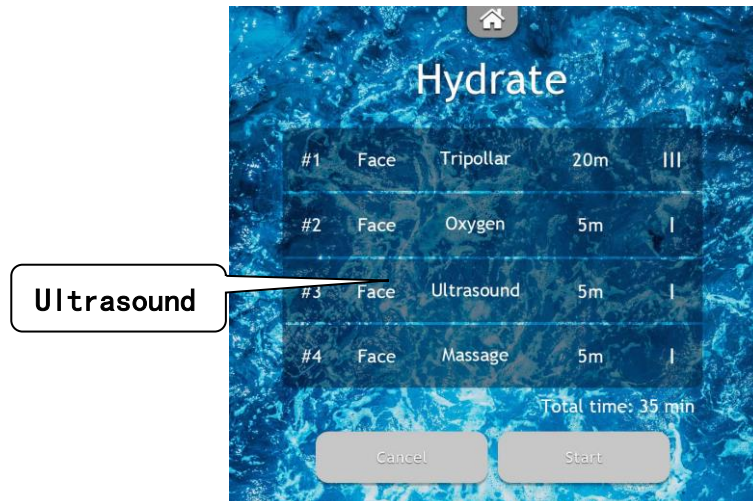
7. On the working page of the rejuvenating bubble, adjust the time and energy in turn, click to switch the light - red/blue/green, the handle indicator is blue, press Start to change to red to start working.



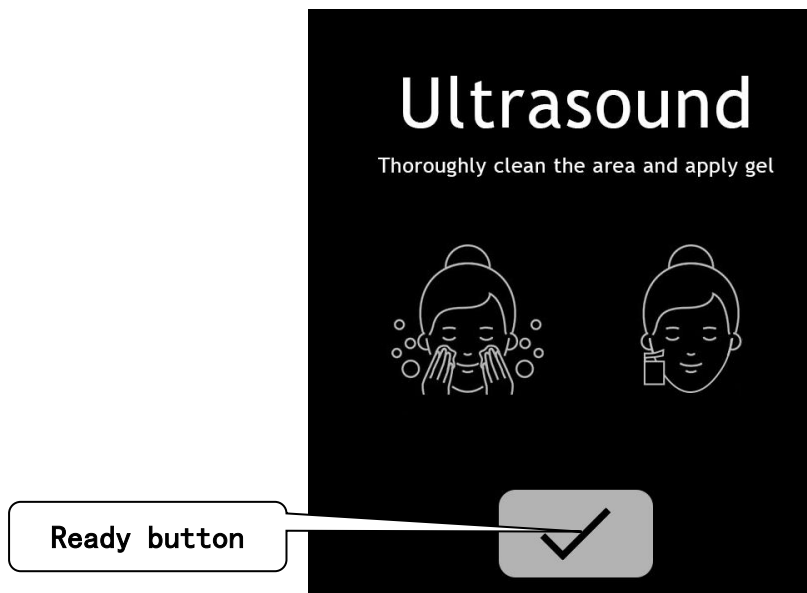
8. After the operation is completed, the interface prompts you to put the handle back, or click the instrument interface to return to the function interface



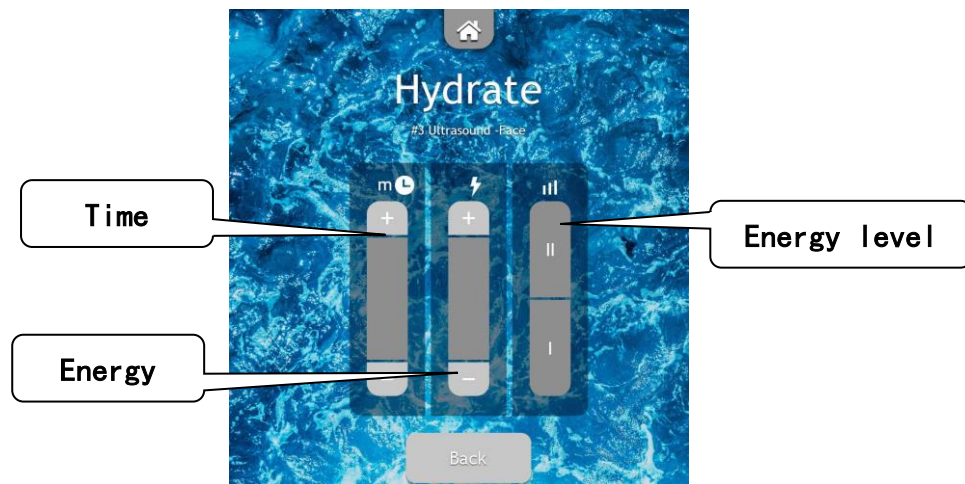
9. Select the ultrasound function on the function interface, and click Start to enter the preoperative preparation page



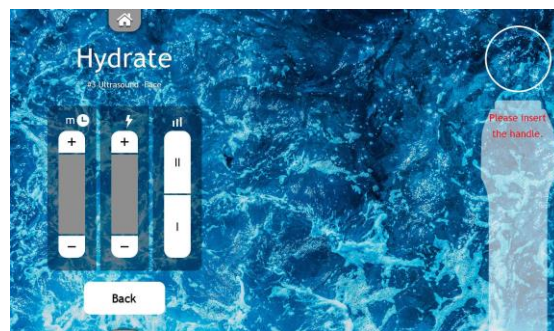
Get ready to hit ✓ to go to the sonic job page



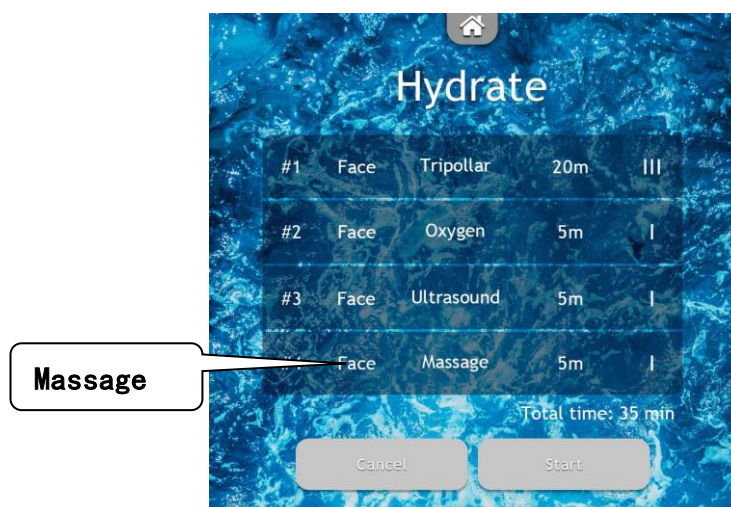
10. The ultrasonic working page adjusts the time, energy in turn. The handle is indicated in blue, and the start indicator light is red on the handle The instrument starts countdown to the working state.



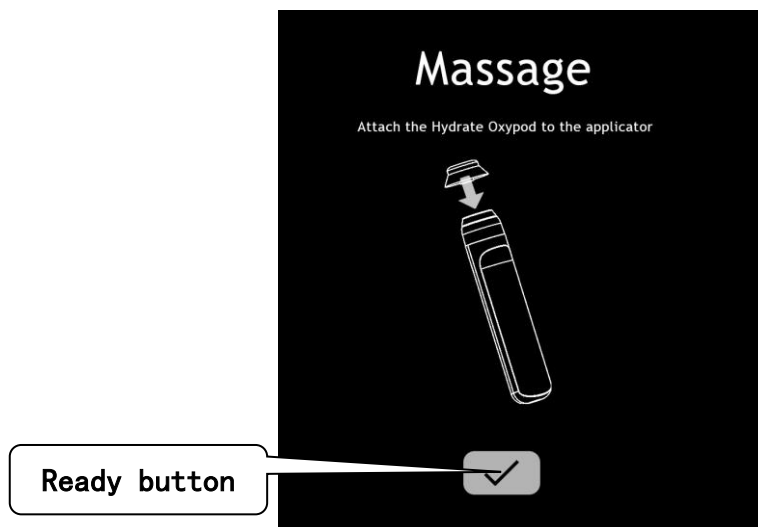
11. After the operation is over, the interface reminds to put it back to the handle, or click the interface to return to the function interface



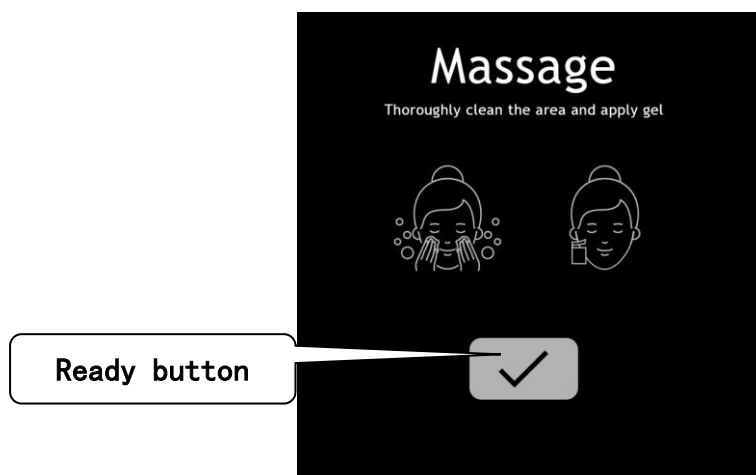
12. Select the massage function on the function interface and click Start.



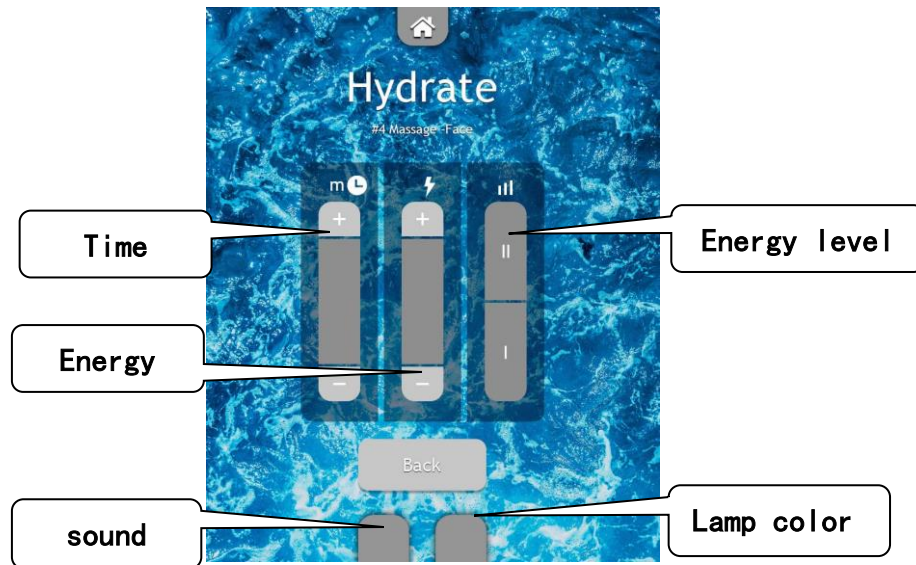
The interface prompts to install the massage head, and select the ready button after installation



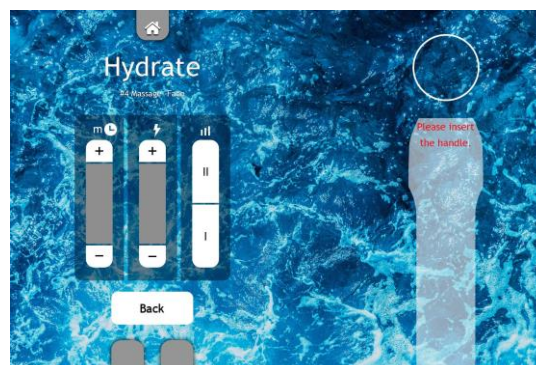
Get ready to click ✓ to enter the massage job page



13. Massage the work page, adjust the time energy in turn, click to switch the light - red/blue/green, the handle indicator light is blue, press the start button indicator light to turn red, and start working.



14. After the operation is over, the interface prompts you to put it back into the handle, or click the instrument interface to return to the function interface



The above four functions are all over, and you can choose any function operation page without following the above order

【7】 Precautions

1. 1. The RF handle cannot stay in one position when working. It should move at a constant speed in the operating area. If you are not suitable, stop the operation immediately.

2. 2. Do not dry burn during ultrasonic operation, which can easily cause damage to the wave sheet.
3. The oxygen bubble head can not be pressed by gravity during operation, and the operation time can not be too long, which is easy to cause redness in the operation part

1. The host is guaranteed for one year, and the vulnerable parts are guaranteed for three months, and the maintenance is lifelong!
2. [This machine is guaranteed for one year from the date of purchase, and free repair if there is a quality problem within one year, and if there is a problem after one year, the maintenance fee will be charged. Accessories warranty for three months, free repair if quality problems occur within three months, and parts repair fee will be charged after three months. other those that have passed the warranty period can also be responsible for repairs and charge the cost of spare parts and consumables.

3. 3. Free warranty service is not provided for failures caused by the following users' personal reasons:

- A、 Failures caused by unauthorized disassembly and modification of this product.
- B、 Failure caused by accidental fall.
- C、 Failure due to lack of proper maintenance.
- D、 Failure caused by not following the correct instructions of the instructions for use.