

### Instrument cleaning and maintenance

Do not use chemicals to wipe this instrument. Please do not put the instrument into water to clean, and the instrument should be kept out of the reach of children.

After use, pour out the sewage from the water tank and clean the water tank, and dry it for next use. Clean the suction nozzle in time after use (after the suction nozzle should be taken out separately, you can directly rinse the faucet, and then wipe the oil and secretions hidden inside with a cotton swab. If there is oil blocking the suction nozzle hole, you can also use a toothpick through the hole).

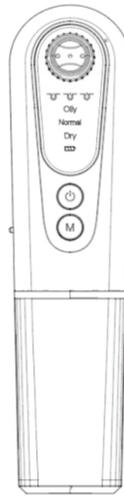
### Certificate of conformity

Inspection date:                     

inspector :                     



## blackhead remover vacuum Bubble Cleansing



### Instruction Manual

Please read the instructions carefully before use

### Safe Use Warning (Important)

1. The main body is not waterproof, and do not rinse it. The suction nozzle can be disassembled and cleaned independently.
2. This product is equipped with tilt power-off protection. When starting up or using, please do not tilt the instrument with a large arc. If the instrument is tilted 90 degrees, the motor will stop working to prevent water from continuously spraying out from the air hole. When the instrument returns to normal angle, the motor will work normally.

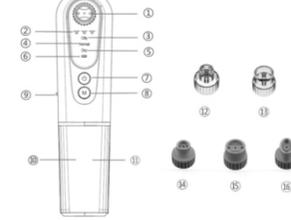


3. After each use, the water in the water tank should be promptly emptied. Please do not put instruments with water in the water tank in your handbag.
4. This product is not suitable for those who have plastic surgery and rhinoplasty, children, and those with heart disease or acute illness.
5. The water tank is divided into left and right sides. Just add an appropriate amount of water on one side, and do not fill up the water tank.
6. When in use, the suction nozzle needs to be slid and lifted continuously, and cannot stay in the same part for a long time.
7. After using the instrument, the face will appear redness and other phenomena. This is a normal reaction and usually disappears naturally after an hour.
8. There are small water droplets inside the newly purchased instrument for quality inspection. Please feel assured to use it.

### Product parameters

Product Name	Blackhead Suction Apparatus
Charging voltage	5V---1A
Input voltage	3.7V---
Power rating	2W

### Product components



- ① Nozzle    ② Suction Indicator    ③④⑤ Mode Indicator  
⑥ Battery indicator    ⑦ Switch/suction adjustment button    ⑧ Mode switching button  
⑨ Charging port    ⑩ Water purification tank    ⑪ Drainage tank  
⑫⑬ Plastic nozzle    ⑭⑮⑯ Silicone nozzle

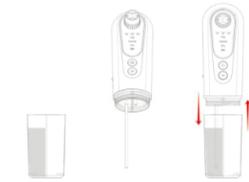
### How to use

1. Take out the tank, pour clean water into one side of the tank partition (the tank is divided into left and right sides, just pour clean water into one side), and load the tank into the instrument.
2. Long press the key to turn on for 2 seconds to turn on, the suction is low by default, and the suction of the instrument can be adjusted by pressing the key to turn on.
3. Press the M key to adjust the use mode of the instrument when it is turned on, and the user can choose the use mode according to the characteristics of the skin.
4. This instrument is equipped with five kinds of suction heads, which can be replaced by users according to their needs.
5. In the power-on state, press and hold the switch for 2 seconds to shut down the machine.
6. Charge description  
When the battery is sufficient, the battery light is hidden and does not display. When the power is insufficient, the red light flashes and automatically shuts down. Please charge in time. The red light flashes when charging, and the white light is always on when fully charged. Please cut off the power supply.

7. Suction nozzle replacement method  
Remove the suction nozzle: Hold the instrument in one hand, grab the suction nozzle with the other hand and pull it out gently to remove the suction nozzle. (Figure below)

Installation of suction nozzle: One hand holds the instrument, the other hand grasps the suction nozzle alignment position and presses down. (Figure below)

8. Function description of water tank and method of dismantling and assembling  
Water tank function: The water tank is divided into two sides, with one side filled with clean water, and the other side being the sewage discharged by the instrument after cleansing. Water tank filling: Take out the water tank, pour clean water into one side of the separated water tank, be careful not to fill the water tank, just pour 2/3 of the water, and do not pour water into the other side. Install the water tank on the instrument: There is a suction pipe at the bottom of the front of the instrument. Insert the suction pipe into the side with water, hold the water tank and push it up. (Picture below.)



9. Suction nozzle function  
There are 5 nozzles in total, 2 hard nozzles and 3 soft nozzles. The small suction nozzle is suitable for small parts, such as the nose and the alar of the nose. The large suction nozzle is suitable for the use of large areas, such as cheeks, forehead and so on. Soft suction nozzle is more suitable for people with thin and tender skin. Please choose the appropriate suction nozzle according to the actual situation.

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