

Visual Ultrasonic Scaler
an instruction manual



The product cannot function properly during the charging process

Download for Apple users

Step 1: Find the APP Store



Step 3: Open the "YICOE" APP



Step 2: Search for "YICOE+" and download the APP



Step 4: Enter the APP interface



Download for Android users

Step 1: Find the Google Play



Step 3: Download "YICOE" APP



Step 2: Search "YICOE" APP



Step 4: Open the APP



Connection Flow

1 Long press the power button
Turn on the visual teeth cleaner



3 Connect device "YICOE-XXXX"



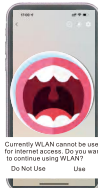
2 Select Wifi Channel



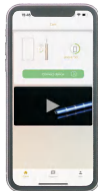
4 Open the APP interface



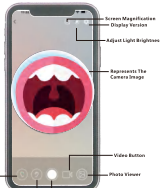
5 Step 5: If you encounter switching WIFI, please do not switch WIFI, continue to use



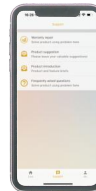
7 Open the APP interface click to start FAQ



6 Function button



8 Please in the FAQ Find a solution



Thank you very much for purchasing our product - Household tooth cleaner. Please read it before using it.
The contents of this manual are fully understood. For safety, please follow the instructions.
This product is designed for home use. Please keep the manual properly. If necessary, you can take time to understand the function and operation steps of the product. Product design and specifications are subject to change without prior notice.

How to use it safely

If there is no description in the manual or any improper method for correct use, please stop using it. If the machine breaks down, please stop using it. The head hardware of this product is sharp, so it should not be placed in the position that children can touch so as to prevent children from being injured by mistake.
This product is not a toy. Please don't let children use it directly. It can only be used under the supervision of the guardian. Patients with heart disease, pregnant women and children should use it with caution. Patients with pacemaker should not use it. Please do not put the product in direct sunlight, please put it in a cool and dark place. This product is not waterproof. Please do not immerse it in water or rinse it directly with water. Please don't disassemble and transform this product without authorization. If there is any quality problem, please contact the customer service of the store where you purchased this product.

Matters needing attention

When the head touches the teeth, it makes a beeping sound, which is the normal working state.
If you have periodontitis and other oral diseases, please consult your dentist before use.
If used on the border of the gums, bleeding can occur even in healthy gums.
If the gums continue to bleed, possibly due to gum defects, discontinue use and consult your doctor. Do not touch the gum and the same position for a long time, avoid burning the gum, and remove the teeth. In addition to intractable stones, please use a sharp 45° curette.

Product principle

The high-frequency electric pulse wave is generated by the electronic oscillation circuit and amplified to a certain intensity for transmission. It is sent to the transducer to convert the electric energy into mechanical energy and stimulate the tool of the working head to produce the same frequency vibration in order to smash the calculus sweep away the stubborn stains and loose tartar. Generated by ions. The device produces ions, which are linked by holding ions to produce positive ions. The positive ions are transmitted to the teeth and benefit the teeth. Using the principle of positive ion repulsion, make the tooth stains loose and separate from the teeth.

Product introduction

- Working head *2
- Main body
- Key
- Gear display lamp
- Lens
- Lighting lamp
- Type-C charging interface

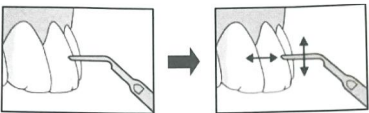


Instructions

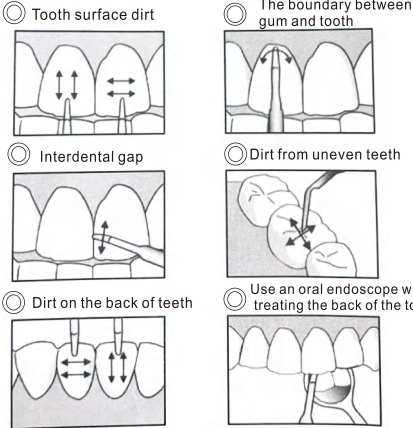
- When it is used for the first time, it is recommended to use it after it is fully charged. Fully activate the battery to ensure its service life.
- Long press the 1s power key, the machine starts up, lights up and enters the soft gear. At the same time, turn on the ultrasonic mode. Short press the key again, and the ultrasonic enters the normal gear, and so on, a total of 4 gears. The gears are enhanced from low to high. It is recommended to start from low gear and gradually increase the gears after adaptation. Soft= 1st gear / normal= 2nd gear / middle= 3rd gear / strong= 4th gear
- Select a suitable working head and install it on the host with a small wrench clockwise. Do not rotate it vigorously to avoid damaging the interface. Turn it to the horizontal and vertical camera position at the tip of the working head and tighten it. First, turn on the machine and enter the soft file. Stick the metal head on the surface of the teeth to vibrate the dental calculus / tartar, and then scrape slightly on the surface of the dental calculus and move up and down. Because the dental calculus is relatively stubborn, it is easier to scrape back and forth slowly after mastering the skills.
- Low voltage detection: when the battery is lower than 3.2V, the machine will shut down automatically. Please charge it in time. This condition is not a machine problem.
- Long press the power button for 1 second after use, and the power will be turned off automatically. The machine is designed to shut down automatically after 5 minutes after it does not operate, so as to prevent battery loss and ensure the service life of the machine.

How to use the metal head

The work tip gently touches the teeth vertically and moves to the top and bottom as well as left and right. Please adjust the use time of each part according to the condition of teeth



Please do not use the work point to scrape the surface without tooth dirt



How to change the metal head

The direction of the work tip may be different, but it can be used in any direction as long as it is firmly fixed.

- If the connection is loose, the output cannot be transmitted correctly, so make sure it is tightly closed, close and use the wrench kit for the work tip installation.
- Please do not use other tools, which may cause failure or damage.



Confirm position a
When assembling the working tip, confirm that the position of the working tip and the camera or LED light is vertical and horizontal, and then tighten it.



Insert the wrench at position a (horizontal position on the side)



Rotate the head counter clockwise to separate the working tip. The tip is disassembled.



preventive measure
If the removal force is too tight, the interface is easy to be damaged. When installing the head, rotate it clockwise by hand. When it can't be turned, tighten it gently with a wrench.

How to maintain

- When not in use for a long time, please put the machine in a dry and cool place. Take good care to avoid damaging the machine due to sunlight.
- The main engine is not waterproof, please do not flush the fuselage with water, otherwise it will break down.
- Please do not use benzene, diluent and other liquids to wipe the machine, such as kerosene, chemical aluminum, white oil.

Reminder

The main body cannot be washed directly with water. If oil stains and dirt are found, wipe the dirt with a rag in case of dirt that cannot be wiped, gently wipe it with a cloth dipped in water or a wet paper towel. headThe hardware working head can be disassembled for disinfection and cleaning

Product parameters

Product Name: ultrasonic tooth cleaner	Rated power: 1.5W
Battery capacity: 800mah	Input: 5v/0.5a
Rated voltage: 3.7V	Ultrasonic frequency: 35±3khz
Standby current: 20ua	Net weight of product: 114±2g

After-sale service

Name: _____ Contact number: _____

E-mail : _____

Contact address: _____

Purchase time: _____ Return time: _____

FCC Statement

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: 1) this device may not cause harmful interference, and 2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.