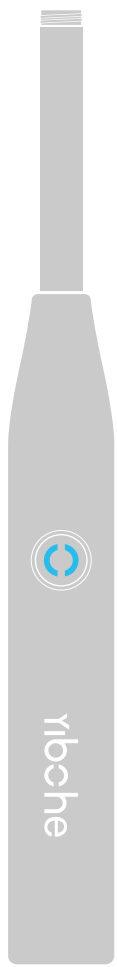




106x180mm

正面

yibohe



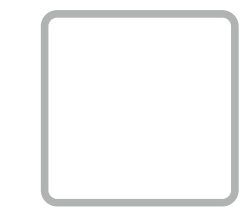
Please read this manual carefully before using the product.

#### Download the App

**For iOS**  
search "Yibohe" in the App Store to install

Or

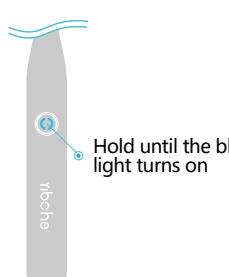
**For Android**  
search "Yibohe" in the App store to install



Scan this QR code to download and install the App

#### App Connection

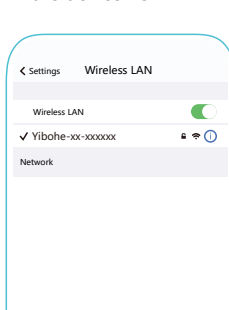
1 Press and hold the power button to turn on the care device



2 Open the App and tap "Connect Device"



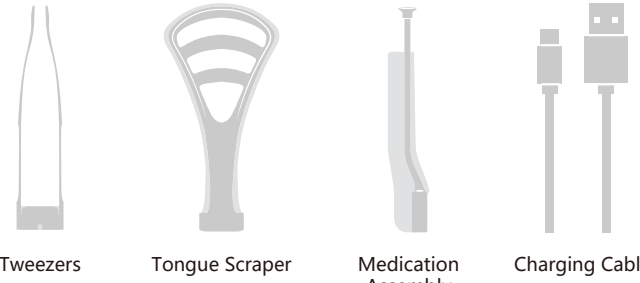
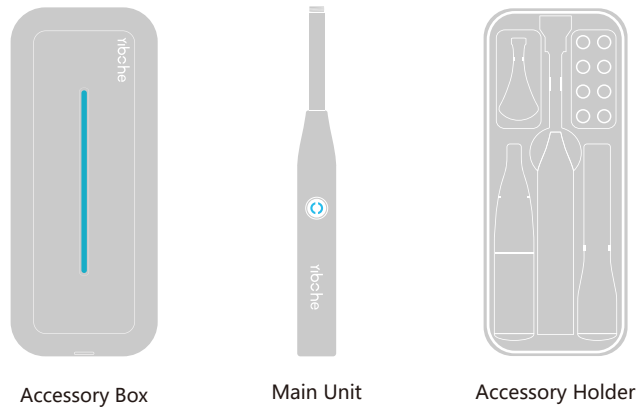
3 Connect your phone to the device's WiFi



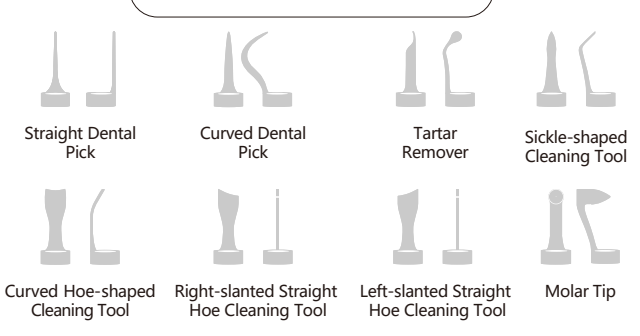
4 Return to the App and tap "Start" to begin use



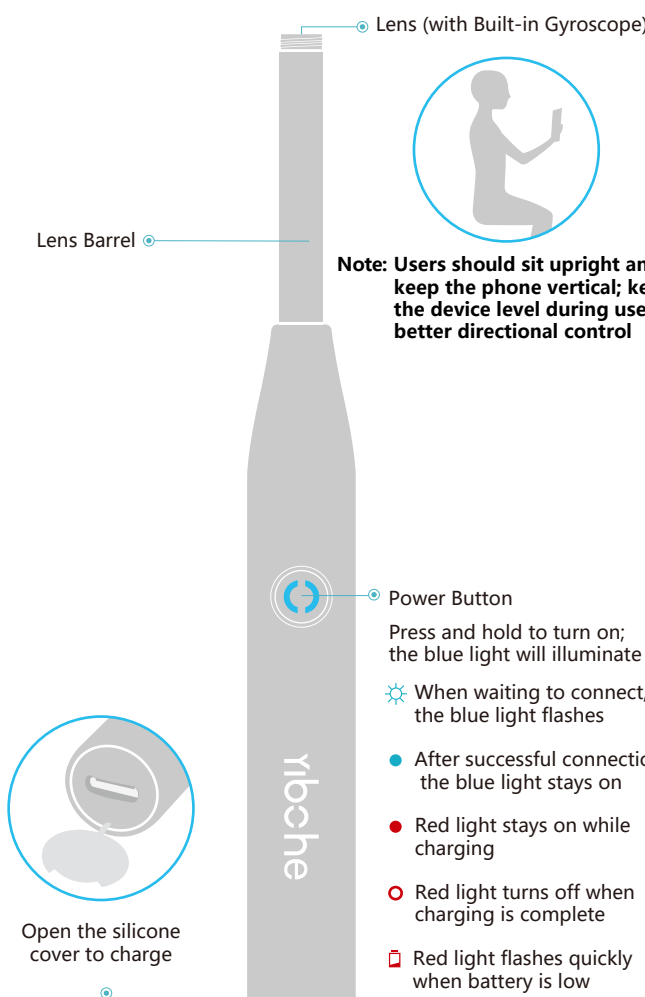
#### Product List



#### A total of 8 accessories

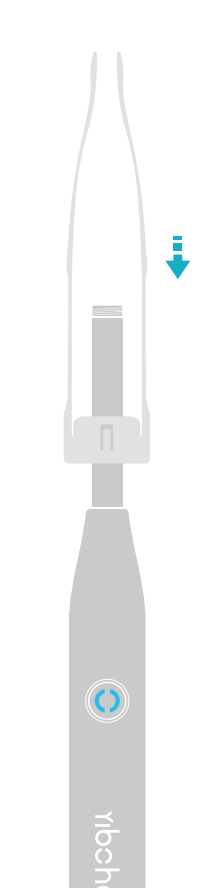


#### Main Unit Component Names

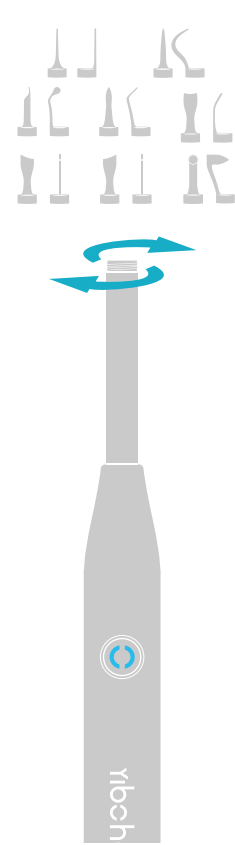


#### Accessory Installation

**Tweezers Installation:**  
Insert the tweezers into the device and press firmly



**Oral Accessory Head Installation:**  
Various oral scoop heads can be freely replaced and removed; simply tighten the screw to secure



**Dropper Assembly Installation:**  
Press the dropper assembly onto the device until you hear a "click"

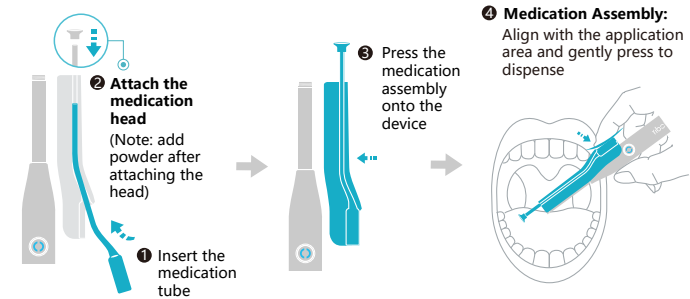


#### Friendly Reminder

Sit upright and hold your phone at eye level to keep the device level and easy to control

#### How to Use the Medication Assembly?

Press the medication assembly onto the device first. After installation, draw in the liquid medication and powder (Note: add powder after attaching the medication head), align with the application area in the mouth, and gently press the assembly to dispense.

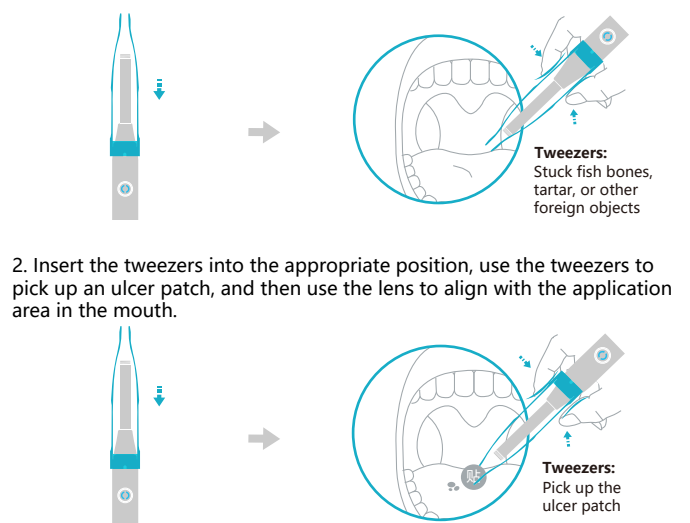


#### Friendly Reminder

Ensure proper assembly before use to prevent falling or loosening

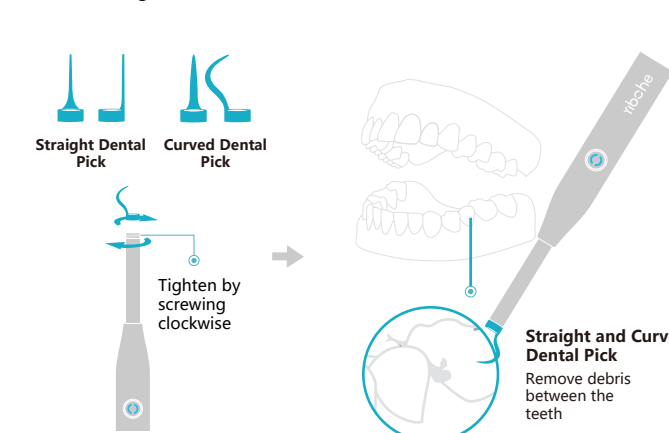
#### How to Use the Tweezers for Special Purposes?

1. Insert the tweezers into the appropriate position, use the lens to locate stuck fish bones, tartar, or other foreign objects, and then use the tweezers in front of the lens to remove them.



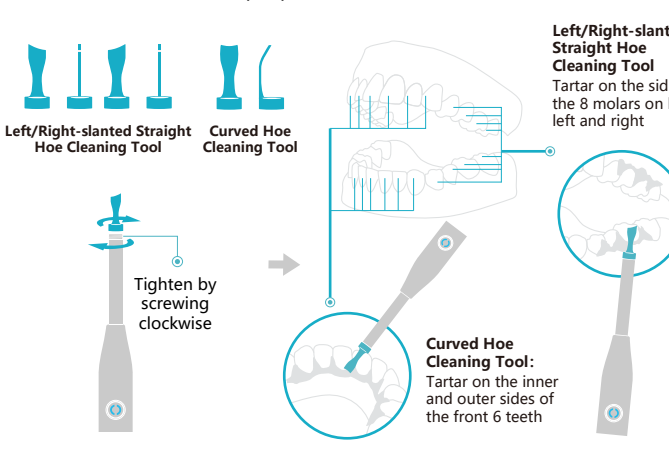
#### How to Use the Straight and Curved Dental Pick Attachments?

Screw the straight or curved dental pick onto the lens clockwise, then use the lens to target and remove debris between the teeth.



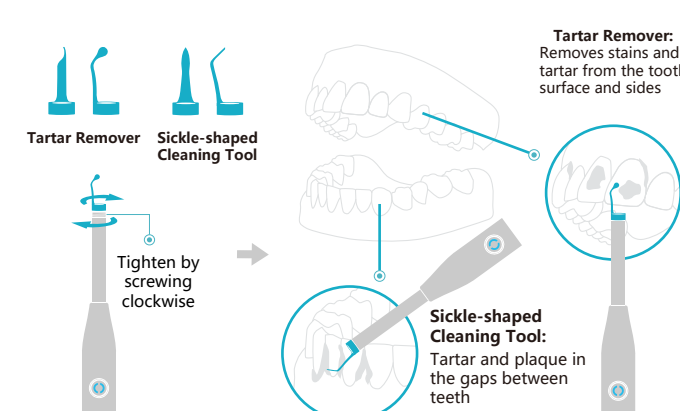
#### How to Use the Left/Right-slanted Straight Hoe and Curved Hoe Cleaning Tool Attachments?

Screw the straight or curved dental pick onto the lens clockwise, then use the lens to target and remove debris between the teeth. Screw the straight hoe and curved hoe cleaning tools onto the lens clockwise, then use the lens to remove tartar and plaque between the teeth.



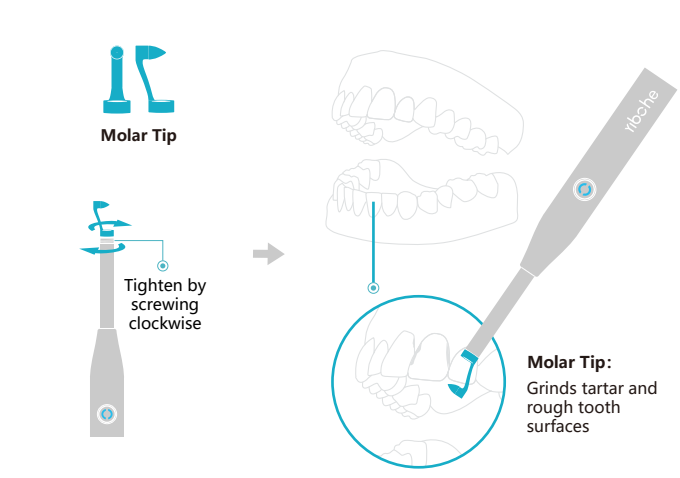
#### How to Use the Tartar Remover and Sickle-shaped Cleaning Tool Attachments?

Screw the tartar remover or sickle-shaped cleaning tool onto the lens clockwise, then use the lens to clean stains and tartar on the tooth surface and between teeth.



#### How to Use the Molar Tip Cleaning Tool Attachment?

Screw the molar tip cleaning tool onto the lens clockwise, then use the lens to rub stains or rough areas between teeth.



#### Troubleshooting

| Issue                                                              | Solution                                                                                |
|--------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| No response when powered on                                        | Please use the provided charging cable to charge                                        |
| Camera light not turning on                                        | Turn off and restart the device                                                         |
| App crashes                                                        | Uninstall the current App and reinstall by scanning the QR code                         |
| Device indicator light flashes rapidly                             | Please use the provided charging cable to charge                                        |
| App connects successfully but live video does not display properly | Disconnect the phone from the device WiFi, restart the device, and reconnect            |
| WiFi connection is unstable, sometimes disconnecting within        | Restart the device and reconnect the App                                                |
| Lens is blurry                                                     | Use a cotton swab to clean                                                              |
| Direction is off during use                                        | Switch to minor mode in the App and ensure the phone is vertical and the user is seated |

If the problem persists after following these steps, contact Yibohe customer service for further practical solutions

#### Hazardous Substances

| Component Name           | Hazardous Substance |              |              |                              |                                |                                       |
|--------------------------|---------------------|--------------|--------------|------------------------------|--------------------------------|---------------------------------------|
|                          | Lead (Pb)           | Mercury (Hg) | Cadmium (Cd) | Hexavalent Chromium (Cr(VI)) | Polybrominated Biphenyls (PBB) | Polybrominated Diphenyl Ethers (PBDE) |
| Printed Circuit Assembly | ×                   | ○            | ○            | ○                            | ○                              | ○                                     |
| Housing                  | ○                   | ○            | ○            | ○                            | ○                              | ○                                     |
| Silicone Accessories     | ○                   | ○            | ○            | ○                            | ○                              | ○                                     |

This table is prepared in accordance with SJ/T 11364  
○: Indicates that the hazardous substance in all homogeneous materials of this component is below the limit requirement specified in GB/T26572-2011  
×: Indicates that the hazardous substance in at least one homogeneous material of this component exceeds the limit requirement specified in GB/T26572-2011

#### Product Specifications

|                                          |                                        |
|------------------------------------------|----------------------------------------|
| Brand Name: yibohe                       | Operating Environment: -10°C~50°C      |
| Product Name: Smart Oral Care Device     | Input Current: 5V-0.5A                 |
| Model: yibohe K1Plus                     | Operating Frequency: 2.4GHz            |
| Smart Orientation: Omnidirectional       | Network Standard: IEEE 802.11b/g       |
| Smart Gyroscope                          | Lens Rating: 3P+ Lens IP67 Waterproof, |
| Usage Duration: Approximately 90 minutes | Dustproof & Fogproof                   |
| Optimal Focal Length: 15mm               | Image Sensor: CMOS                     |

#### Precautions

When cleaning the lens, rinse with water or wipe with a cotton swab  
1. Ensure all accessories are properly installed before use to prevent falling  
2. Check the surrounding environment before use, do not use in areas prone to impact  
3. Minors are prohibited from using this product alone to avoid accidental injury  
4. The product has a built-in battery; if not used frequently, charge it every 2 months  
5. During use, the device temperature may slightly rise (Lab data from Yibohe: maximum temperature does not exceed ~45°C). Safe to use

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

**NOTE:**  
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.

**FCC Statement:**  
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 a 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.

#### prone to impact

|                   |                 |
|-------------------|-----------------|
| User Information  |                 |
| User Name:        | Contact Number: |
| Seller:           |                 |
| Shipping Address: |                 |



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