

M1

Components

Host Machine	1pcs	Charger	1pcs
User Instruction	1pcs	Dental Tips	2pcs
Protective Cover	1pcs	Dental Tips Disassembly wrench	1pcs

Specification:

Charging Current:≤0.5A
Charging Time:3H
Size: 25.5*25.5*210mm

Operate Frequency: 38kHz ± 2kHz
Power:<3W

You won't feel the vibrations when holding it in your hand; vibrations can only be felt when the device makes direct contact with the teeth

APP download steps and connection operation



Scan this QR code
Download the app
for installation



iOS

Search for "CoolEER"
installation on the App Store

Android

Search for "CoolEER"
installation in web browser



- 1 Long press the power button Power on



- 2 Mobile phone connected to product WiFi "cooleer_xxxxxx"



- 3 Open the app and click "Connect devices"



- 4 Enter the APP for use You can see the screen

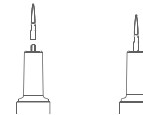
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FAQ:

- Q Why the cleaner switches off sometimes when using it?
- A If the battery indicator flashes during use, or it turns off automatically as soon as it is turned on, the battery is generally too low. Please use after charging.
- Q Is it normal the dental tip and cleaner temperature get slightly higher when using it?
- A As the internal parts are in working condition, it is normal if the temperature become slightly higher.
- Q Is it normal if the cleaner have noises sometimes when using it?
- A It is normal to have some noise, it's because of the dental tip loose or the resonance. If the dental tip loose, please tighten the dental needle.

Operation Steps:

1. Due to safety considerations, the host machine only contains a small amount of electricity and not fully charged, please charge before use.
2. Install the dental tip and tighten it with the disassembly wrench.



3. Press and hold for 1.5 seconds to turn on the device and enter gear mode. In any gear, press and hold again to turn off the device
4. This product works for 10 minutes and will automatically shut off. Restart the device and continue using it.

How to use the working head:

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



How to maintain the product

- When not in use for a long time, please store it properly in a dry place
- The main body cannot be washed directly with water Use a cloth to wipe the dirt off the main body
- Please do not use diluents, benzene, and solvents such as kerosene and cleaning powder
- The cleaning head can be rinsed with water and Soak and clean



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FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.