

Diagram illustrating the components of the device:

- Power button
- Power/Charging Indicator Light
- Auxiliary Teeth
- Working/ Liquid - dispensing Status Indicator Light
- Dispenser Teeth
- Micro - current Teeth
- Protective Cover
- Type - C Charging port

Warm Reminders:

1. All of the above working modes are set through the APP, among which the working states set for EMS, vibration, and liquid output modes are only valid when the product touch the scalp.
2. The first 5 seconds of liquid output in a single time operation belong to the fast liquid output function, which enables the liquid tube to be quickly filled with liquid. After the first output time is completed, there will be an additional 5 second forced fast return flow function, which quickly returns the liquid inside the tube to the storage bottle. Only after the return flow is completed, the single - time liquid output function of the product is truly completed, and at the same time, the buzzer will give two response prompts.

Statuses that trigger buzzer response	Number of responses
1. Bluetooth connection established or disconnected 2. APP setting operation successful 3. Single timing in navigation mode completed 4. Auto Power off	Twice
1. Power-on and manual shutdown 2. Single press of the power button	Once

(1) **Power/Charging Indicator Light:**
 A: After the device is turned on, if Bluetooth is not connected, the indicator light is in a state of fading in and out; when Bluetooth is connected, the power indicator light stays on.
 B: When the device is charging, the indicator light flashes; when fully charged, it stays on.

(2) **Working/Liquid – dispensing Status Indicator Light:**
 Working status on: Under dispensing mode, the indicator light flashes. When dispensing finish or don't open dispensing mode, the indicator light stays on.
 Working status suspended: The indicator light is off.

In the power-on state, when the battery is low, the indicator light and the currently working light wave flash, and the buzzer gives a response prompt. After the prompt is completed, the device will automatically shut down. Please note to charge it in time.

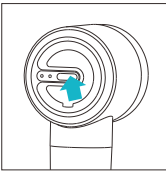
After the device is turned on, if there is no APP control operation, button press, or touch operation, it will automatically shut down after 5 minutes by default.

The device starts navigation, vibration, and EMS only when it is in contact with the scalp. To ensure that navigation reaches the scalp directly, it stops navigation, vibration, and EMS immediately when it leaves the scalp or is blocked by hair.

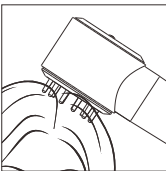
1. Use an Android - system mobile phone or an iOS - system mobile phone, search for the "MY Smart Care" APP in the application market or APP Store, and download and install it.
2. Before connection and access, the APP will pop up a window to prompt for permission grant. Click "Confirm" to grant relevant permissions.
3. Turn on the mobile phone's Bluetooth, power on the product, open the "MY Smart Care" APP, click "Add", and then click "Connect Device". The APP will automatically connect to the care device.
4. After successful connection, enter the product interface in the APP.

(1) After selecting and configuring the flooding function on the APP, the system will automatically use the APP configuration parameters by default; the next time it is used, and it can be used directly without connecting to the APP. If you need to change the function configuration, you can modify the function parameters after re-entering the APP and successfully connecting to the device.

(2) Before modifying the parameters, you need to turn off the current working state. After the modification is completed, turn on the care mode to save automatically.



3. Long - press the composite function key to turn on the scalp care instrument, then open the "MY Smart Care" APP, connect the scalp care instrument to the mobile phone. Set the required care mode through the APP usage interface.



4. Bring the comb teeth of the scalp care instrument into contact with the scalp, press, slide or tap with appropriate force to apply the liquid medicine evenly on the scalp. After use, please do a good job of cleaning and place it in a ventilated and dry place

- 1.The entire device cannot be washed with water. When cleaning the device body and comb teeth, make sure the product is turned off. Use the use of chemical detergents, or cleaning with alcohol containing disinfectant. The device is not waterproof.
- 2.It is forbidden to use or place the device in fire, high-temperature and high-heat environments, as this may cause damage due to high temperature.
- 3.If the scalp care instrument is not used for a long time, please clean it regularly to keep it clean and hygienic, so as to ensure its use effect and service life. At the same time, keep the device power at about 50% when not in use. Please charge the scalp care instrument once every once in a while to maintain the battery performance.
- 4.When using screws of different specifications and from different brands, please clean the head tank thoroughly to avoid interaction between drugs.
- 5.Liquid objects are prohibited from hitting the comb teeth. Damage or deformation of the comb teeth will affect the use of the device. Please charge it in time.
- 6.This product should be stored out of the reach of children.
- 7.Do not use the product if there is a wound on the skin.
- 8.It is forbidden to bump or push the device.
- 9.Do not disassemble the outer shell of the device by yourself to avoid failure to work normally.
- 10.This product will be upgraded and updated irregularly. Some functions may differ from those in this manual. Please refer to the actual functions of the product for details.

Product Model	MATE-02	Working Voltage	DC 3.7V	Charging Voltage	DC 5V
Battery Capacity	900mAh	Liquid Storage Bottle Capacity	60ml	Net Weight	220g
Product Size	74×179×73mm				

1x Multifunctional Scalp Core Comb 1x Instruction Manual 1x Charging Cable

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

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 RF Exposure Warning Statement:

This equipment complies with FCC radiation exposure limits set forth for a controlled environment. This equipment can be used in uncontrolled environments.

Product model	
Product color	
Purchase address	
Customer name	
Purchase date	
Customer phone number	
Customer address	

1. This product has a one-year warranty.

2. Use according to the precautions in the manual. It will be given a repair if the product falls within the warranty. (Please submit the product and warranty card when repairing.)

3. Within the warranty, a paid repair is required if:

- (1) Failure and damage due to wrong use
- (2) Failure and damage due to improper repair or modification by yourself
- (3) Failure and damage due to transportation, dropping, etc. after purchase
- (4) Failure and damage due to fire, earthquake, flood, electric shock and other weather abnormal voltage or caused by the specified external power source, etc.

4. This warranty card will not be reissued, please keep well.

Execution standards:GB4706.1-2005

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