



This product is an intelligent device integrating APP smart control, automatic liquid dispensing, EMS, light and hot compress functions. It not only supports the conventional liquid refilling method, but also can be directly compatible with single-dose essence ampoules, delivering a scientific skin care experience for you.

The diagram illustrates the exploded view of the Hot Compress Unit, showing the following components and their functions:

- Hot Compress Area EMS\***: The main heating area of the unit.
- Liquid Outlet**: The port for the liquid to exit the unit.
- Protective Cover**: The bottom cover that protects the internal components.
- Viewing Window**: A window for monitoring the status indicator light, charging indicator light, and liquid level.
- Magnetic Charging Port**: The port used for charging the unit.
- Liquid Tank Protective**: The protective cap for the liquid tank.
- Liquid Tank / Single-dose Essence Connection Port**: The port for connecting the liquid tank or single-dose essence.
- Liquid Tank Capacity: 3ml**: The capacity of the liquid tank.

This product turns on automatically when the cover is opened, and its working modes are intelligently controlled via the KM Health App.

|                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                               |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Light Mode                                                                                                                                                                                                                                                                                                                                                                                                  | Red Light, Blue Light, Red Light + Blue Light / Off                                                                                                                                                                                                                           |
| EMS Mode                                                                                                                                                                                                                                                                                                                                                                                                    | Level 1-8 / Off                                                                                                                                                                                                                                                               |
| Heating Mode                                                                                                                                                                                                                                                                                                                                                                                                | 42°C, - 45°C, 47°C, 50°C /Off                                                                                                                                                                                                                                                 |
| Liquid Dispensing Mode                                                                                                                                                                                                                                                                                                                                                                                      | <ul style="list-style-type: none"> <li>① Slow Gear: 1ml dispensed per minute (dispensing pauses after 4 minutes of cumulative operation)</li> <li>② Fast Gear: 2ml dispensed per minute (dispensing pauses after 2 minutes of cumulative operation)</li> <li>③ Off</li> </ul> |
| <p>④The cumulative working time for liquid dispensing will be reset when the device is restarted or a functional mode is changed.</p> <p>⑤The settings of EMS, Heating and Liquid Dispensing modes configured in the App will only take effect when the device is in direct contact with the skin.</p> <p>⑥Factory Default Settings: Red Light + EMS Level 1 + Slow Liquid Dispensing + Heating at 42°C</p> |                                                                                                                                                                                                                                                                               |

(1) **Status Indicator Light:** The status indicator light flashes for 15 seconds to prompt the user to perform a Bluetooth connection after the device is turned on, and then stay on after 15

(2) **Charging Indicator Light:** The red light stays on during charging, and the blue light stays on when charging is complete.

### 3. Low Battery Reminder

When the device is turned on, if the battery is low, the status indicator light and the light wave currently in operation will flash as a reminder. The device will automatically shut down after 5 flashes. Please charge the device in a timely manner.

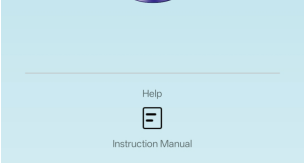
After the device is turned on, it will automatically shut down after 5 minutes by default if no operation related to the App or skin contact control are performed.

The settings of EMS, Heating and Liquid Dispensing modes configured in the App will only take effect when the hot compress area of the device is in direct contact with the skin.

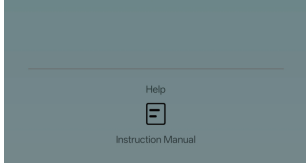
1. For Android smartphones: Scan the corresponding QR code on the cover of the product manual, or search for KM Health App in the [google play store](#) to download and install it.
2. For iOS smartphones: Scan the corresponding QR code on the cover of the product manual, or search for KM Health App in the App Store to download and install it.
3. Turn on Bluetooth on your smartphone. Power on the device (It turns on automatically when the protective cover is opened). Open the KM Health App, tap the icon for adding smart devices or the + icon in the upper right corner, and select the model KF-2507.



4. Enter the KF-2507 connection page on the App, tap "Connect Now". A prompt requesting permission will pop up; tap "OK" to grant the permission, and then the App will start searching for nearby devices.



5. Once the device is detected, the App will display a list of nearby devices. Tap to select "KF-2507" to establish the connection.



6. Once the connection is successful, you will enter the product interface of the App



- Remaining Battery Level

- Liquid Dispensing,  
Light Therapy, EMS &  
Heating Settings Area

1. Open the liquid tank cover to pour in liquid, or insert a single-dose essence into the liquid tank connection port.
2. Open the protective cover to turn on the device. (The device activates automatically when the protective cover is opened.)
3. Enable Bluetooth on your smartphone and open the KM Health App. Connect the device to your phone, then set your desired skincare mode via the App's operation instructions. You can also scan the QR code on the cover of the product's manual or search for KM Health App in the app marketplace to download and install it before use.)
4. Press the device's applicator head firmly against your skin and move it in one or two circular motions or at a constant speed on the skin.
5. After use, clean any residual liquid from the liquid outlet tube with a cleaning pin, wipe down other parts of the device, and store it in a well-ventilated, dry place.

1. Do not wash the entire device with water. When cleaning the device body and applicator, use a damp cloth and mild soap. Do not use alcohol or cleaning products containing mercury, alkali, acids or other corrosive ingredients.
2. Do not immerse the device in water or place it in humid environments (e.g., bathroom) to avoid damage.
3. If liquid dispensing becomes clogged during use, unclog the outlet tube with a toothpick or use a syringe to restore smooth dispensing.
4. Do not store or store the device in high-temperature environments, as this may cause heat damage.
5. If the device is not in use for an extended period, clean it regularly to maintain hygiene, which ensures a long service life. Keep the battery level at around 50% and charge/discharge the device periodically to prevent battery failure.
6. Use only the original charging cable for charging. Avoid using damaged cables and keep the charging cable away from children.
7. Do not disassemble, strip, or drop the device. Store it out of the reach of children and pets.
8. Switching to essences of different specifications or brands, thoroughly clean the liquid tank to avoid interactions between different skin care ingredients.

9. This device is not a medical device and cannot be used for disease treatment. Consult a doctor before use if you have any medical conditions or health concerns.

10. Use only external skinic serums or liquids. Do not use oral medications, corrosive, flammable, explosive, or highly oily liquids, as these may damage the device.

11. When using the EMS function for the first time, start at the lowest intensity level and gradually increase as you adapt. Stop using the device immediately if you experience sharp tingling or discomfort.

12. The instructions are updated regularly. Some functions may differ from those described in this manual. Please refer to the actual functions of the product for details.

The EMS electrical pulse function is prohibited for the following groups of people and body parts:

- 1. Patients with heart disease, and those wearing pacemakers or other implanted electronic devices.
- 2. Pregnant women, infants, young children and epilepsy patients.
- 3. The neck, heart area, and skin areas with breaks, inflammation, eczema or dermatitis.

Serum Applicator ×  
Product Manual × 1  
Charging Cable × 1  
Cleaning Pin × 1

|                    |            |                      |         |                  |       |
|--------------------|------------|----------------------|---------|------------------|-------|
| Product Model      | KF-2507    | Working Voltage      | DC 3.7V | Charging Voltage | DC 5V |
| Battery Capacity   | 900mAh     | Liquid Tank Capacity | 3ml     | Net Weight       | 214g  |
| Product Dimensions | φ71×62.5mm |                      |         |                  |       |

Changes or modifications not expressly approved by the purchaser 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:

- 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 an uncontrolled environment. This equipment can be used in portable exposure conditions.

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

This product has a one-year warranty.  
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.)  
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.  
This warranty card will not be reissued, please keep well.  
Execution standards: GB4706.1-2005

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