

Instruction Manual for Intelligent Portable Massage

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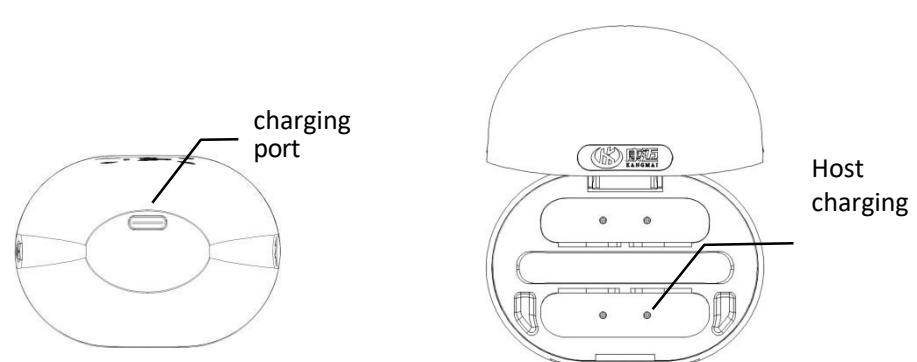
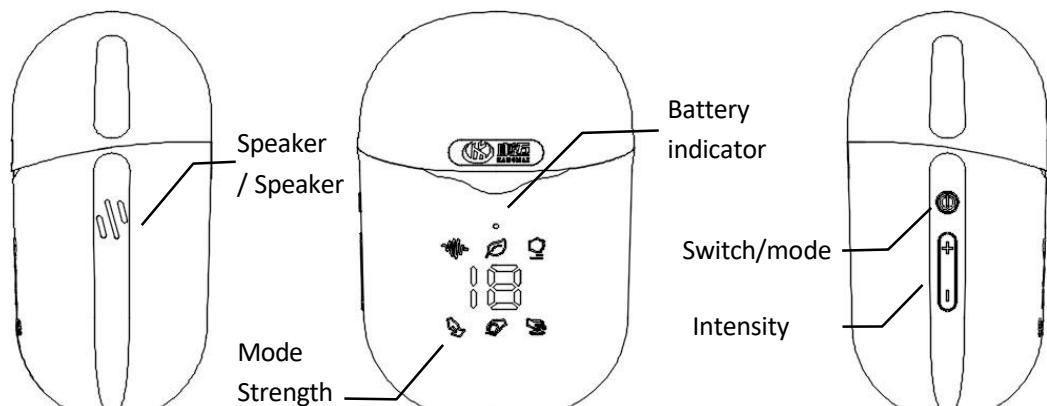
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I、Product Introduction

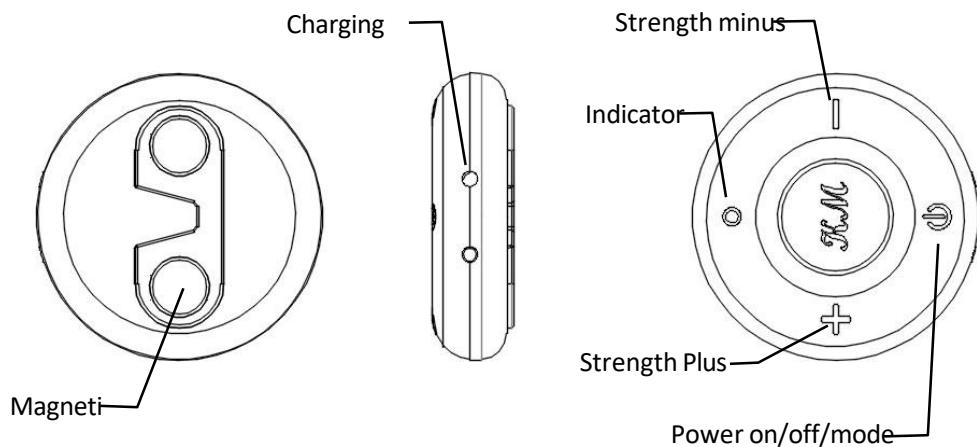
This massager is a portable device that uses microcurrent pulse technology. The device consists of a charging case and a main unit. It supports voice control, button adjustment, wireless remote control, and is easy to operate. It has six massage modes: comprehensive, gentle, hitting, point pressing, grasping and kneading, and unblocking, as well as 16 levels of intensity adjustment.

II、Product composition and functions

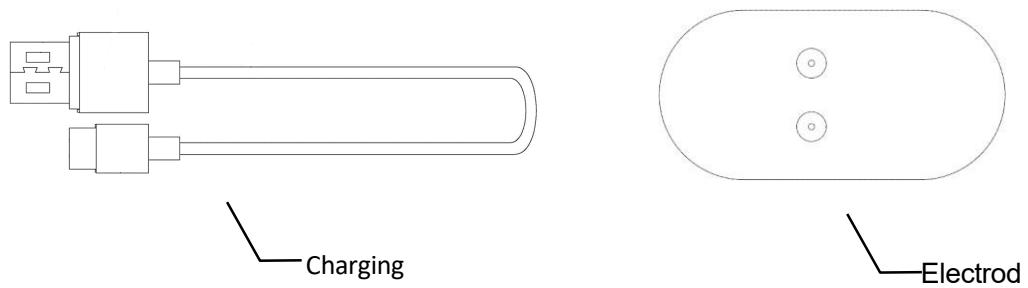
1. Charging case



2. Host



3. Accessories



III、Preparation Before Use

- (1) Check accessories: Make sure the main unit, charging case, electrode patch, and charging cable are all in place.
- (2) First use:
 - Place the main unit in the charging case and fully charge it.
 - Remove the protective film when using the electrode patch for the first time.
- (3) Skin preparation: Clean the area to be used to ensure there are no wounds or allergies.

IV、Single-machine operation guide for the mainframe

1. Boot up and mode selection

- (1) Attaching the patch: Attach the patch to the main unit, remove the protective film and attach it to the target area.
- (2) Power on the main unit: Press and hold the "power on" button of the main unit for 2 seconds, the red light will flash slowly and the buzzer will beep.
- (3) To turn on the output: Press the "ON/Off" button briefly, the red light will be constantly on, and the buzzer will beep
- (4) Adjust intensity: Press the "+" or "-" keys (0 to 16). When adjusting, the buzzer "beep" once and "beep" twice at the maximum or minimum setting.
- (5) Select the mode: Press the power on/off button briefly to alternate between six modes. The buzzer beeps once for the first five modes and beeps twice for the sixth mode.

2. Shut down

- Auto-off: Work for 15 minutes Auto-off, red light flashing, buzzer "beep".
- Manual shutdown: Press and hold the "On/Off" button for 2 seconds, the red light goes off and the output turns off. The buzzer beeps twice.
- Standby shutdown: In standby mode without output on (the red light flashes), automatically shut down after 2 minutes, the red light goes off, and the buzzer "beeps" twice.
- Low power shutdown: The red light goes off and the buzzer beeps four times.

Precautions

When the output is turned on, remove the host from the surface mount and the output will automatically turn off and enter standby mode.

There must be good contact between the host and the patch, or between the patch and the skin, otherwise the output cannot be turned on.

V、Charging case buttons and voice remote control operation guide

1. Power on and Mode selection

(1) Hold down the "Power On" button on the charging case for 2 seconds to turn it on. Take the main unit out of the charging case and the main unit will turn on automatically (if left for a long time, take it out, put it back in and take it out again to turn it on). You can also hold down the "Power on/Off" button for 2 seconds to turn it on.

(2) Attach the patch to the main unit, remove the protective film and attach it to the target area.

(3) Voice control:

- Hold down the "power on/off" button of the charging case for 2 seconds to wake up voice recognition.
- After waking up, say a voice command word (such as "Mode 3, Strength 10"), and the device will respond to the relevant voice and adjust.
- If there is no voice input, the voice recognition will be turned off after 10 seconds, and you need to hold down the "Power on" button again for 2 seconds to wake it up.

(4) Key controls:

- Short press the "On/off" button of the charging case to switch modes. In the voice announcement mode of the charging case, the main buzzer beeps once for the first five modes and beeps twice for the sixth mode.
- Press the "+" or "-" keys of the charging case to adjust the intensity. The voice of the charging case announces the intensity, the main unit buzzer "beep" once, and the buzzer "beep" twice at the maximum or minimum gear.

(5) Power off: Press and hold the power on/off button of the charging case for 5 seconds or put the main unit back into the charging case, and both the charging case and the main unit will shut down simultaneously.

⚠ Notes

When using the remote control, the charging case and the main unit must be turned on.

2. The voice recognition commands are as follows:

Command words	Reply	Functions
模式一 综合模式 综合 (Mode One Comprehensive Mode Comprehensive)	已切换到综合模式 (It has been switched to the comprehensive mode)	Set Output mode
模式二 柔缓模式 柔缓 (Mode Two Gentle Mode Gentle)	已切换到柔缓模式 (It has been switched to gentle mode)	Set Output mode
模式三 击打模式 击打 (Mode Three Strike Mode Strike)	已切换到击打模式 (It has been switched to the hitting mode)	Set Output mode
模式四 点压模式 点压 (Mode Four Dot Pressure Mode Dot Pressure)	已切换到点压模式 (It has been switched to the point pressure mode)	Set Output mode
模式五 抓揉模式 抓揉 (Mode Five Grasping and Rubbing Mode Grasping and Rubbing)	已切换到抓揉模式 (It has been switched to the kneading mode)	Set Output mode
模式六 疏络模式 疏络 (Mode 6 Smoothing Mode Smoothing)	已切换到疏络模式 (It has been switched to the sparse mode)	Set Output mode
上一个模式 (The previous mode)	已切换上一个模式 (The previous mode has been switched)	Set Output mode
下一个模式 (The next mode)	已切换下一个模式 (The next mode has been switched)	Set Output mode
强度0 ~ 16 (Strength: 0 ~16)	已设置强度0 ~ 16 (The intensity has been set from 0 ~16)	Set output strength
强度增加 增加强度 (Strength increase Increase strength)	强度已增加 (The intensity has increased)	Set output strength
强度减少 减少强度 (Reduced strength Reduced strength)	强度已减少 (The intensity has decreased.)	Set output strength
关机 关闭	好的	Turn off

(Shut down Turn off)	(OK)	
增大音量 声音调大 (Increase the volume Turn up the sound)	已增大音量 (The volume has been increased.)	Set the volume
减小音量 声音调小 (Reduce the volume Turn the sound down)	已减小音量 (The volume has been reduced)	Set the volume
最大音量 声音最大 (Maximum volume The sound is the loudest)	已调到最大音量 (The volume has been adjusted to the maximum)	Set the volume
中等音量 声音适中 (Medium volume Moderate sound)	已调到中等音量 (It has been adjusted to medium volume)	Set the volume
最小音量 声音最小 (Minimum volume The sound is the smallest)	已调到最小音量 (The volume has been adjusted to the minimum)	Set the volume
设为静音 (mute)	已设为静音 (It has been set to silent)	Set the volume
取消静音 (unmute)	已取消静音 (Mute has been cancelled.)	Set the volume
有什么模式 有什么强度 有什么功能 不会用 怎么用 帮助 (What modes are there? What strength is there? What functions are there? Don't know how to use it? How to use it? Help)	有综合、柔缓、击打、点压、抓揉、疏络六种模式和十六个强度，可以对我说模式一，强度一，或，综合模式，强度一，或，综合，强度一。 (There are six modes: comprehensive, gentle, striking, point pressing, grasping and kneading, and unblocking, as well as sixteen intensities. You can tell me Mode One, Intensity One, or comprehensive mode, intensity One, or comprehensive, intensity one.)	Nc

VI、Battery level and charging instructions

1. Main unit charging

- After being placed in the charging case, the buzzer "beep" and the red light of the main unit flashes for 6 seconds before going out.
- After full, the red light stays on for 6 seconds before going out.

2. Charging case charging

- When connected to a 5V power supply, the battery level indicator light flashes, showing the battery level in five levels: red - purple - cyan - yellow - green.
- When fully charged, the green light remains on.

3. Low battery alert

- Low battery of the host, buzzer rings 4 times → automatic shutdown.
- Low charge in the charging case, the indicator light is red.

4. Check the battery level

- When the main unit is placed in the charging case, or when the charging case is powered on by holding down the "Power On" button for 2 seconds, observe the color of the battery indicator light. Red - Purple - cyan - yellow - green five levels show the battery level: red 0% - 19%, purple 20% - 39%, cyan 40% - 59%, yellow 60% - 79%, green 80% - 100%.

⚠ Notes

Charge with a 3C-compliant 5V power adapter.

VII、Product parameters

- Product Model: KM-DPL2
- Input voltage: DC 5V 1A
- Battery capacity: 90mAh for the host / 450mAh for the charging case
- Wireless transmission distance: ≤10 m
- Operating temperature: -10°C to 45°C

VIII、Safety precautions

⚠ Do not use in the following situations:

- Pacemaker users.
- Pregnant women, skin breaks or inflamed areas.
- Damp or hot environments.

⚠ Other notes:

- Avoid prolonged use on the same area (it is recommended to use no more than 15 minutes at a time).
- Do not use the main unit while it is being charged.

IX、Frequently Asked Questions (FAQ)

Q1: The host won't boot up?

→ Check the battery level and charge it in the case.

Q2: The voice control is not sensitive?

→ Make sure to speak commands clearly in a quiet environment.

Q3: No sensation on the electrode patch?

→ Check if it fits the skin, or replace it with a new patch.

Q4: The main unit won't charge?

→ Check and confirm that the charging case is fully charged. Check for stains on the charging contacts, and clean the charging case and the main unit's charging contacts.

X、Maintenance and servicing

- Clean the electrode patch regularly (rinse with water when the stickiness decreases; replace the electrode patch promptly if the stickiness cannot be restored).
- When stored for a long time, it needs to be fully charged every two months to prevent damage to the battery due to long-term low power.
- Do not wash the machine with water. If cleaning is needed, wipe the casing with alcohol.
- Store in a dry environment, away from high temperatures.

XI、After-sales service

See the warranty card for details

FCC Statement

1. 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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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

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 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.

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