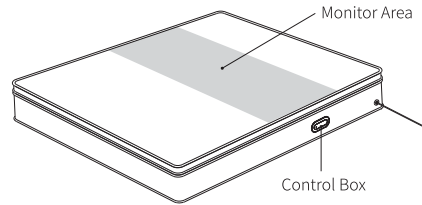


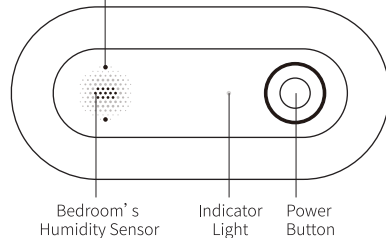
Smart Mattress Module M800 User Manual

01. Product Introduction

M800 Smart Mattress is a product that can monitor your sleep. It can monitor various important sleep data including heart rate, respiratory rate, body movement, leaving bed status, bedroom's temperature and humidity, snoring, etc. via professional sensor technology. The product connects the smart phone App via Wi-Fi, and generates sleep analysis, sleep report and also sleep improvement suggestion, so that you can develop a healthier sleep habit.

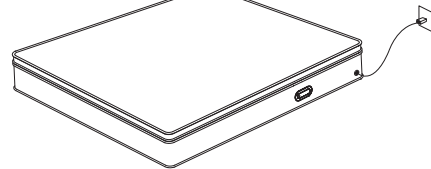


Bedroom's Temperature Sensor

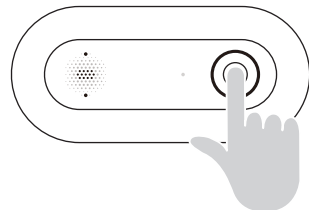


02. How To Use M800 Smart Mattress

1. Connect power to M800.



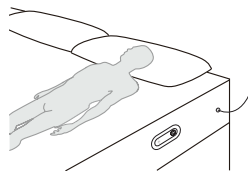
2. Long press the power button, indicator light will be green and power is on.



3. To install the App, connect the device and configuring Wi-Fi please visit App Store / Application Market and search "SleepNote", or scan this QR code to download. The App supports Android 4.4 and later, or iOS 9.0 and later.



4. Enjoy Your Sleep



Tips: If the indicator light affects your sleep when using M800, you can press the power button to turn off the indicator light, the device will keep on working and monitor your sleep. Press the power button again will turn on the indicator light.

03. How To Use The App

- 1.【Register and Sign In】**
Open the "SleepNote" App, register and sign in your account as the App prompts.
- 2.【Device Configuration】**
Click "Add Device" icon, add the device as the App prompts, and set the Wi-Fi configuration for the device.
- 3.【Sleep Monitoring】**
When you successfully finish the device configuration, you can see the real-time heart rate, respiratory rate, bedroom's temperature and humidity in the App.
- 4.【Sleep Report】**
You can view the sleep report when you leave the bed for 1 hour or following the prompts of the App.

04. Indicator Light

Power On	Green light turns on
Power Off	Red light turns on for 3s and turn off
Network Interruption	Red light blinks
Firmware Updating	Green light blinks

05. Product Specifications

Data Transmission	Wi-Fi
Power Supply	USB Adapter
Power Input	5V 1000mA
Maximum Current	200 mA
Rated Power	0.75W

06. Important Reminders

- Please keep in mind that this product is not a medical device or a device that prevents sudden death. Users should not rely solely on it and ignore the care of the monitored person. For users with existing diseases, family members themselves should check the situation of the monitored person from time to time.
- This product is not intended for monitoring more than two people.
- When a person is lying on the mattress, make sure that the

chest position is in the same direction as the sleep monitoring control box.

- Do not jump on the bed to avoid damage to the device.
- The use of a mat may affect the signal capture by the monitor. Bamboo mats are especially not recommended.
- Make sure that no sources of vibration are close to ensure that the monitor can accurately monitor the user's sleep.
- Vibrations caused by electric fans, washing machines, loud music, etc. may cause misjudgment of this product.
- This product is not suitable for users under 18 years old.

07. Safety

- Water should be prevented from immersing in the control box to avoid malfunction.
- The recommended working temperature range for the product is: 0°C - 40°C.
- When the power adapter is plugged into a power outlet, DO NOT touch the metal end of the power adapter.
- The mattress part of this product is not electrified and will not cause any damage to the monitored.
- If you are not going to use the product for a long time, please power off the control box and unplug the power supply.

08. FCC Requirement

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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 transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC ID:2BRWEM800