

Lunar

Lunar Sleep Smart Sensor

Instruction

Letter to the user

Dear user!

Thank you for your choice!

If you sleep tight, there is no need to control a dream. But if you sleep badly, and at this App repeatedly sends you notifications about a bad dream, eventually, you also will feel even more tired.

But Lunar doesn't disturb the user. Synchronization isn't necessary for this device, and also there is no need to check its data daily. You can even forget about its existence.

Lunar quietly watches a user's dream. If necessary, the device can provide you a data about dream and make some recommendations.

Lunar is a reliable defender of healthy and sound sleep.

Lunar can't change the world, but it can provide a tight and quiet sleep.

Yours faithfully, Lunar

Manual

The sensor, which is built in the device, rather thin, don't allow its falling or an accent.

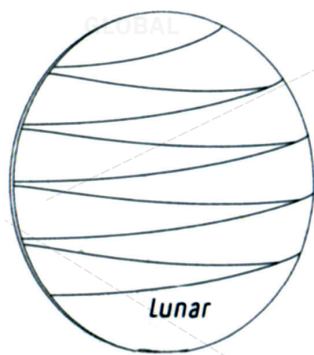
Don't disassemble the device: the device is equipped with the built-in lithium battery, please, don't throw it into fire.

Attention: in case of using the other battery model, there is a probability of origin of explosion. Please, follow the instruction for utilization of wasted batteries.

Acquaintance

Lunar Sleep Smart Sensor is equipped with the built-in accelerometer, which in real time writes down quality of a dream of a user. Thanks to connection to Wi-fi network, these data remains in «cloud» or can be kept on other clever portable devices.

This device can be used only indoors. Before using connect the device to the wireless router.



USB connector



Button/Indicator

Installation of the application

To install the application, find in Mi Store «Mi Smart Home» APP or scan a QR code.

*** This device is already in Mi Smart Home list of devices, supports MIUI system, and also can be interfaced to other clever devices in your house.**



«Mi Smart Home» APP

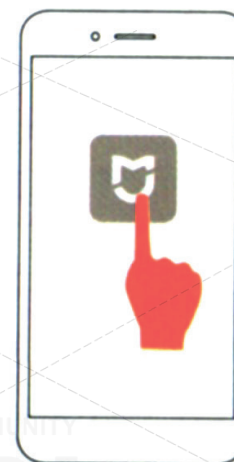


Devices connection

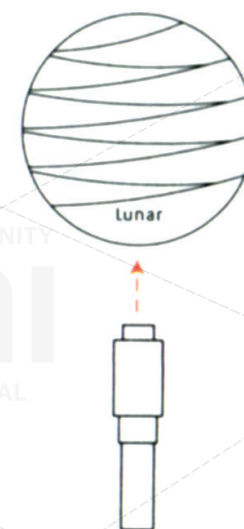
1. Connect device to phone or to a router.



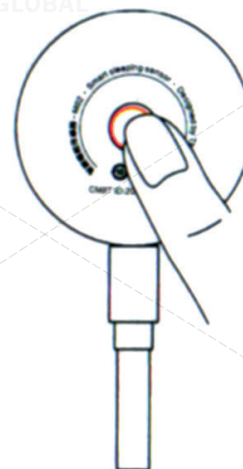
2. Open «Mi Smart Home» APP.



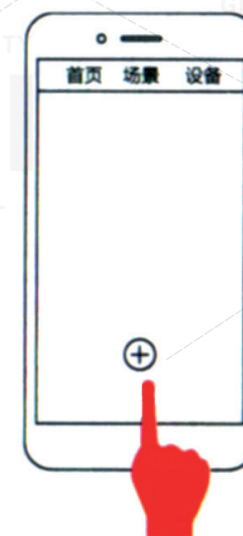
3. Connect a supply adapter to Lunar Sleep Smart Sensor; before installation completion, don't power off the adapter.



4. Press the devices button three times, then a blue indicator will begin to blink.



5. You can also add a new device in manual mode.



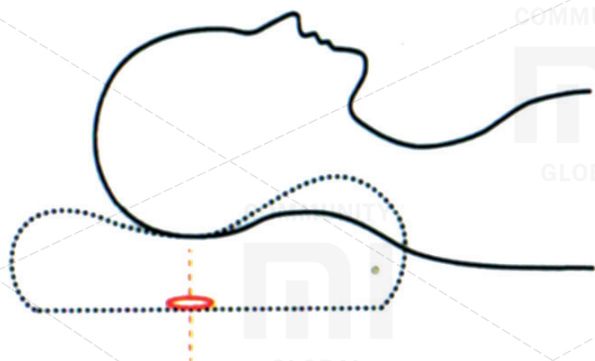
6. To finish connection of devices, follow the instructions.

Product

Lunar
Name: Lunar Sleep Smart Sensor
Model: M02
Date of manufacture: 2016.11
Controller: 01

Device arrangement

Please, put the device under a pillow or in a pillow, it is the closest to location of head.
Softer pillow and mattress promote more exact collection of data about your dream.



Indicator

Indicator color	Indicator status	
	Constantly blink	Flashing
Green	Charging is complete	Software Update
Yellow	During charging	
Red		While setting up Wi-Fi signal

If supply adapter isn't connected to the device, press the button once. If the white indicator blinked once, the device is in normal operating state.

Updating the device

1. Open Mi Smart Home APP, select software update;
2. Click the button in the upper right corner -> General Settings -> Check for software update;
3. If there is a new version of the software, it is possible to execute update;
4. Connect the device to a power adapter and do not unplug it until the software update is completed;
5. With a normal network signal, press the device button once, after which a green indicator will flash;
6. Follow the APP instructions;
7. Software update has been successfully completed. The device will switch to the recharging mode.

Technical specifications

Model: M02;
Operating temperature: -10 ° C to 40 ° C;
Humidity level: <85%;
Storage temperature: -20 ° C to 55 ° C;
Storage humidity level of the device: <95%;
Charging Voltage: DC5V;
Standard: Q / BSWKL0002-2016;
CMIIT ID: 2016DP6166;
Package: Lunar Sleep Smart Sensor x1, USB cable x1, instruction x1;
Requirements: iPhone 5 and the following models, iOS 8.0 and higher, Android 4.0 and higher.



If user decides to discard this device, the product must be sent to the appropriate service for its safe disposal.



Attention! Read the accompanying documents.



Recycling logo



Logo indicating environmentally friendly goods



EFUP - the period of environmentally safe using of the goods

The presence of toxic and harmful substances

Parts Name	The presence of toxic and harmful substances					
	Pb	Hg	Cd	Cr6+	PBB	PBDE
Plastic parts	O	O	O	O	O	O
Metal parts	O	O	O	O	O	O
Resistor	O	O	O	O	O	O
Capacitor	O	O	O	O	O	O
Quartz Resonator SMD	X	O	O	O	O	O
Integrated unit	O	O	O	O	O	O
Printed circuit board	O	O	O	O	O	O

These tables are provided according to situation SJ/T 11364.

O: toxic and harmful substances in all accessories of this device contain in quantity below extreme value according to the GB/T 26572-2011 standard.

X: availability of toxic and harmful substances, at least, in one of accessories of this device in the quantity exceeding extreme value according to GB/T 26572-2011.

Warranty

Warranty service includes:

1. Within 7 days from the moment of purchase, in case of a problem, after providing the cash-memo, the user can choose single free replacement of goods of the same model or return;
2. Within 15 days from the moment of purchase, in case of a problem, after providing the cash-memo, the user can choose free replacement of goods of the same model. Guarantee period of 1 year;
3. This certificate can't be changed or corrected, otherwise the document is considered invalid;

Conditions, which don't enter warranty maintenance

The list of circumstances (including, but not limited) under which guarantee maintenance is impossible:

1. Lack of the cash-memo, warranty card, or period of validity of a guarantee is expired;
2. Damages, which have resulted from misuse of the device;
3. Damages, which have arisen under force majeure circumstances, such as: lightning stroke, fire or flood;
4. Discrepancy of model or code of the device with the data, specified in the warranty card;
5. Decolouration or wear of the device as a result of his use.

Manufacturer: Tianjin Huantongxun Technology Ltd.

Address: Tianjin city, Xiqing Economic Development District, Xinghua Road 22