

GeekSmart

GeekSmart Mattress

User Manual

Model No.: MS001Q、MT002Q、MT002K

Table Of Contents

Safety Introductions

2

Product Description

3

How To Use

4

Clean And Maintenance

11

Troubleshooting

12

Welcome

GeekSmart bids you welcome to a world of smart home devices, smart mattress. GeekSmart strives to explore and develop the smart home industry for the good of all, combining bridge cutting-edge technologies to develop products fit and ready for the market.
Please visit our website www.geektechnology.com.

Congratulations on your purchase of GeekSmart mattress! GeekSmart mattress, the perfect combination of AI artificial intelligence, cloud computing and biosensing control technology and big data, is becoming the latest generation of human-computer interaction smart mattresses. It is compatible with smartphone to control the air response technology to adjust the softness of the mattress. A smart adjustable base (optional) is added for ultimate personalized comfort. Biosensor control technology is also provided to analyze and guide the user's sleep indicators, allowing users to participate in their own sleep management. We believe the best sleep of your life begins with the GeekSmart mattress experience, and we are looking forward to further advocating your comfort. Our Sleep Professionals are dedicated to your sleep for life.

Before installing, please scan the QR codes to watch our easy step-by-step installation video. If you have questions regarding the installation process, please contact us by mail aftersales@geektechnology.com or by phone 1-844-801-8880.

Important Safety Instructions

Before Assembling Your Mattress

Decide where to put your new bed
Make sure there is an electric power source nearby to operate your Control Unit. Assemble your modular base (optional) or existing bed frame before assembling your mattress.

Prepare your bed
To achieve the best comfort and support on your GeekSmart mattress, a firm flat surface, such as the GeekSmart mattress modular base, a solid surface platform bed, or bunkie board, is recommended. Assemble your modular base or existing bed frame before assembling your mattress.

Prepare your comfort layer(s)
Comfort layer(s) should be stored at room temperature for at least four hours before mattress assembly. Carefully open the comfort layer(s) and set aside. They'll need at least 30 minutes to fully expand.

Open all the boxes
Carefully check the contents of your mattress boxes. Make sure you have the correct number of components for the size of bed you purchased.

Warning : Never use this fan with any solid-state speed control device. Doing so is a fire and/or shock hazard!

CAUTION: Immediately dispose of packaging as it can pose choking or other hazard to small children and pets. Please carefully confirm the consistency between the picture and the real components that correspond to the model you purchased.

1. Your GeekSmart bed is intended for in-home, non-commercial use only. Professional use voids the limited warranty.
2. The remote is not a toy and should be used under adult supervision.
3. Do not open the Control Unit system or remote (with the exception of the battery compartment). The warranty is void if these units are tampered with. The Control Unit system has no user serviceable parts.
4. Keep the Control Unit and remote away from heat sources such as radiators, heat registers, etc.
5. Control Unit and remote are not water resistant. Do not use or store near water — for example, in a wet basement, near an open window, etc.

Product Description

What's Inside

Model	MS-001Q	MT-002Q&MT-002K
Mattress Cover		
Foam Border Walls		
Comfort Layer(s)		
Sponge Base Pad		
Air Chambers		
Air Chambers		
Control Unit		
Remote		
Flex-Base (Optional)		

Assembling Your Mattress

Before Assembling Your Mattress

Preliminary Work:
Open the comfort layer(s) and set aside. Wait for about 30 minutes to fully expand.



- 1. Bed platform**
- Place on base or on an existing bed platform, making sure openings in the bottom of the mattress cover are at the head of the bed.
 - Unzip mattress cover, turn the mattress cover inside out and lay it on the bed platform.



How To Use

3. Foam Side Walls

- Place short border walls at the head and foot, between the side walls.
- Make sure the foam border walls are connected securely and squarely.
- Ensure that the zipper is aligned with the top edge of the foam border walls.



If you purchase MT-002Q&MT-002K(2 comfort layers), place the comfort isolation layer on the memory foam after STEP3



4. Air Chambers

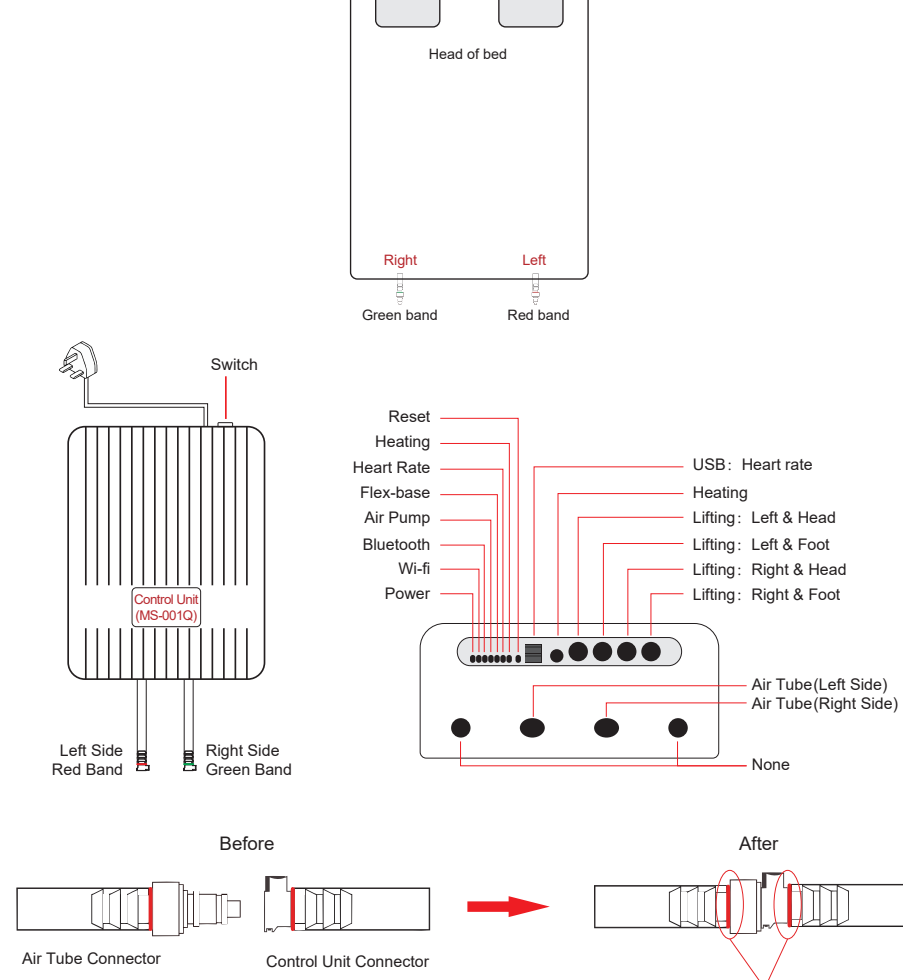
- Place air chambers on the comfort layer, make sure the air tube connectors are face the end of the bed.
- Put the isolation layer between the air chambers and zip air chambers together
- Connect the air chambers to the control unit (the color of the band in all connectors are correspond to each other and it will automatically inflate for about 25 minutes until end).



You Have Finished Assembling Your Mattress!

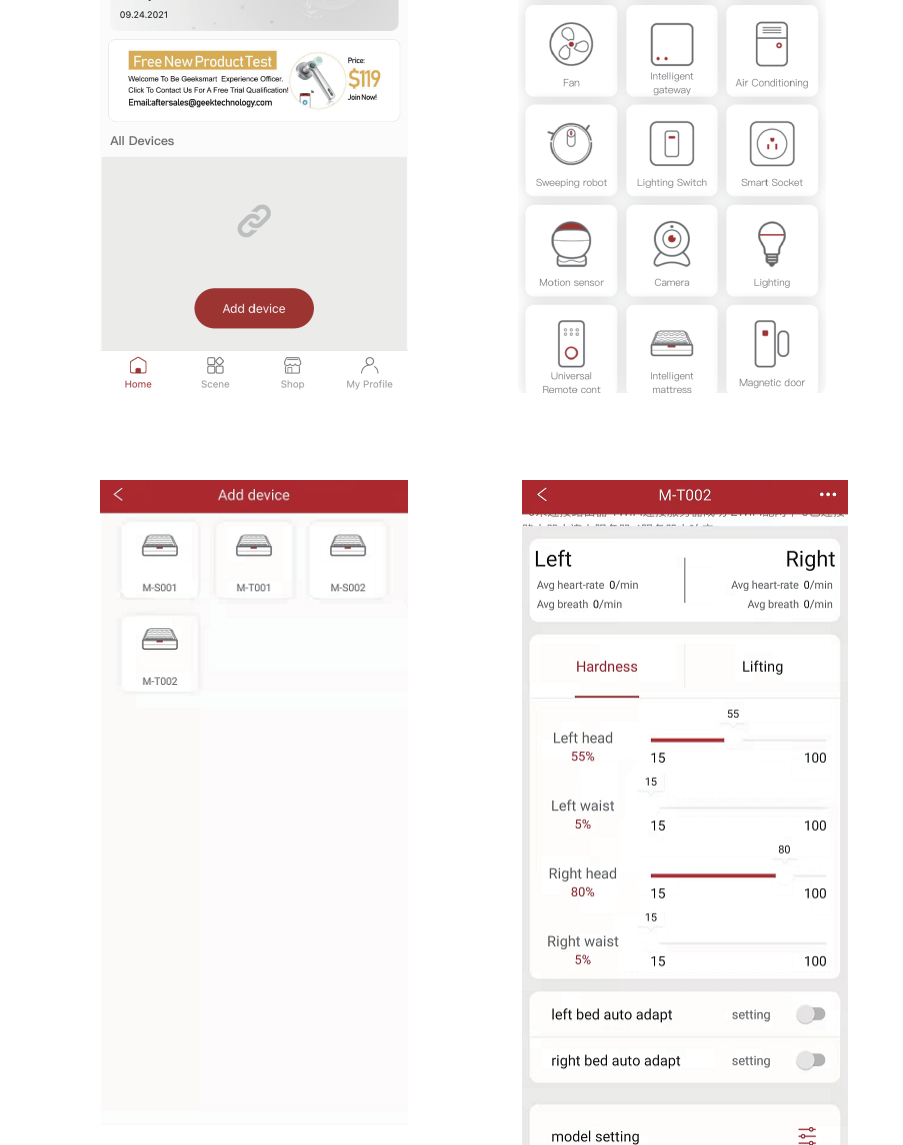
Control Unit MS-001Q

➤ Place the main machine at the end of the bed according to the color of the color ring on the female connector on the main machine's gas pipe, and the color ring of the male head under the end of the mattress cover for docking. When docking, hold the mattress air pipe in one hand and the foot air pipe in the other hand. The docking is successful when you hear a click.



MT-002Q&MT-002K

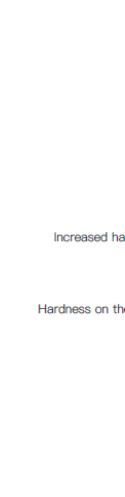
➤ Place the main machine at the end of the bed according to the color of the color ring on the female connector on the main machine's gas pipe, and the color ring of the male head under the end of the mattress cover for docking. When docking, hold the mattress air pipe in one hand and the foot air pipe in the other hand. The docking is successful when you hear a click.



Remote

Remote control

After pressing the buttons in the remote control and approaching the main unit, the main unit responds. When you see the blue light on the upper left corner of the remote control interface, press any button on the remote control back, and you will see the blue light on the upper left corner of the remote control back, and you will see the blue light on the upper left corner of the remote control back.



Clean And Maintenance

Cleaning Your Mattress

Spot clean the cover of your GeekSmart mattress with carbonated water. Do not dry clean the mattress cover or put it in a washing machine. Do not apply stain guard as it may cause the fabric to turn yellow. GeekSmart mattress is a great leader in the use of materials designed to inhibit the growth of allergens or microorganisms. Advanced antimicrobial safeguards are incorporated into every GeekSmart mattress bed. Key components of the mattress have been treated to protect the bed from contaminants such as mildew, mold, and bacteria growth. The unique zip open design of the bed allows you to easily open, ventilate, or vacuum if you choose.

Cleaning Your Remote

1. Wipe the body with a clean cloth dampened with a mild soap and water solution.
2. Wipe the display screen with a clean, dry, lint-free cloth.

Moving Your Bed

1. Always disassemble the base. Bag all hardware so that it is not lost.
2. The mattress can be fully inflated, capped off and packaged in a mattress box for moving.
3. If you don't have a mattress box, double-bag the cover to prevent stains. Deflate and box the air chamber(s) to prevent possible damage.
4. Pack the Control Unit system in a box with packing material.
5. Transport with minimal exposure to shock and vibration.
6. Tuck the remote, air chamber caps and instructions in the box with the Control Unit to prevent them from being lost.

Troubleshooting

Mattress FAQs

- Q. Will the air escape from the air chamber? What should I do if happen?**
A. Usually there are few air leaks. Your mattress will maintain its firmness. You can set auto-inflate time in the GeekSmart App.
- Q. What if my foam comfort layer appears to be too small or irregular?**
A. Gently shake the layer as you place it in your mattress and it will recover its full size overnight.
- Q. What if I feel like I'm rolling toward the edge or toward the center of the mattress?**
A. Although rare, these sensations could potentially be experienced if one side of the mattress is set quite firm and the other side quite soft. Call Customer Service if this situation occurs to you.
- Q. What if I notice a rubber smell from the air chamber(s)?**
A. It needs to be plugged in for a long time during use, but you can remove the power supply when you travel or are away from home for a long time.
- Q. Does the mattress need long-term charging?**
A. It needs to be plugged in for a long time during use, but you can remove the power supply when you travel or are away from home for a long time.
- Q. Will the mattress stop working when power off?**
A. After power failure, the machine will maintain the current air pressure without affecting the normal use.
- Q. Can I see the sleep report without WIFI at home?**
A. No, sleep reports cannot be generated until the mattress is connected to the network.
- Q. Does the mattress have radiation?**
A. The radiation of the machine meets the standard. On the whole, the radiation is less than that of the mobile phone. In addition, the machine is far from the human body, and the radiation can be ignored.



Geektechnology Ltd.
120 Route 46 West,
Parsippany, NJ 07054.
Toll Free
1-844-801-8880
(862)352-0406

Federal Communications Commission (FCC) Statement

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.

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.

Warning: Changes or modifications made to this device not expressly approved by **HOME EASY INDUSTRIAL CO., LIMITED** may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

The transmitter must not be colocated or operated in conjunction with any other antenna or transmitter. This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a Minimum distance of 20cm between the radiator and any part of your body.