

HAIDEMU HDM-H23 10 Keys Bed Remote Control System



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HAIDEMU HDM-H23 10 Keys Bed Remote Control System



Product Information

Specifications

- **Model:** 10 Keys Bed Remote Control System
- **Date:** 24.04.19
- **Function:** Control the head and feet positions of the bed
- **Overload Protection Current:** 4.5A

Product Usage Instructions

Connection and Power-On

Insert the driver into the corresponding socket on the control box. Connect the control box to the switching power supply using the connection line, then turn on the power.

Button Operation and Function Description

1. Click and release a button to move the head and feet to a set position. Press any button during the operation to stop.
2. Press and hold the button to raise the head, and release it to stop.
3. Press and hold the button to lower the head, and release it to stop.
4. Press and hold the button to raise the feet, and release to stop.
5. Click a button to lower your head and feet to a flat position.
6. Press and hold the button to lower the feet, and release it to stop.
7. Click a button to turn on the bed bottom light for 5 minutes. Press and hold to activate the flashlight on the remote control.

Other Instructions

- The remote control backlight will be on for about 3 seconds after pressing any button.
- The control box has internal overload protection with a current of 4.5A.

Operation Method for Pairing and Unbinding:

Refer to detailed instructions provided in the manual for pairing one or two beds with a single remote control and unbinding procedures.

Frequently Asked Questions

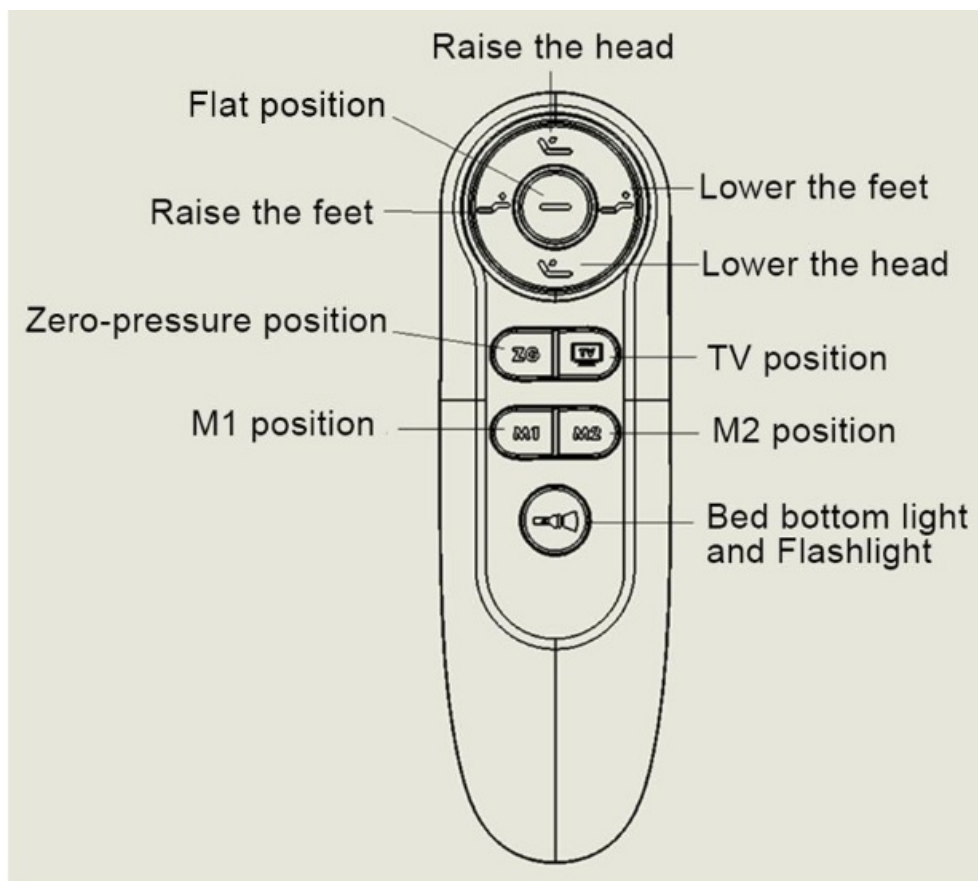
Q: How do I pair one remote control with two beds?

A: Follow the steps outlined in the manual for pairing one remote control with two beds simultaneously.

Q: What is the overload protection current for the control box?

A: The overload protection current for the control box is 4.5A.

Remote control function description



Combo key function	
Combo key	Function
	When the control box is in the pairing state, hold for 3 seconds, the buzzer sounds once, and the remote control is successfully paired with the control box.
	Hold for 3 seconds, the buzzer sounds briefly once, and the <u>zero-pressure</u> position is successfully memorized.
	Hold for 3 seconds, the buzzer sounds briefly once, and the TV position is successfully memorized.
	Hold for 3 seconds, the buzzer sounds briefly once, and the M1 position is successfully memorized.
	Hold for 3 seconds, the buzzer sounds briefly once, and the M2 position is successfully memorized.

Detailed instructions








Connection and power-on

1. Insert the driver into the corresponding socket according to the instructions on the control box;
2. Use the connection line to connect the control box to the switching power supply, then turn on the switching power supply. At this time, the control box detects and automatically runs the head and feet to the FALT position, and then the buzzer sounds once while the indicator light flashes. At this time, the control box is pairing;
3. The pairing state of the control box lasts for approximately 10 seconds. During this time, operate the remote





control to pair. When the buzzer sounds once and the indicator light stops flashing, it means the pairing is successful. If pairing is not required during this time, the indicator light stops flashing after 10 seconds, indicating that the control box has entered the standby state;

4. After the remote control is successfully paired with the control box, it can be used normally.



Button operation and function description:





1.  Click the button and release it, and the head and feet will automatically run to the set position. Press any button during the operation to stop the operation.
2.  Press and hold the button to raise the head. Release the button to stop the operation.
3.  Press and hold the button to lower the head. Release the button to stop the operation.
4.  Press and hold the button to raise the feet. Release the button to stop the operation.
5.  Click the button to release it, and the head and feet will automatically lower to the flat position.
6.  Press and hold the button to lower the feet. Release the button to stop the operation.
7.  Click the button to release it, and the bed bottom light will be on for 5 minutes and then off. Press and hold the button, and the flashlight on the back of the remote control will be on. Release the button, and the flashlight will be off.

Other instructions




1. When any button on the remote control is pressed, the backlight of the remote control will be on for approximately 3 seconds and then automatically turn off.
2. The control box is internally designed with an overload protection function, and the overload protection current is 4.5A.
3. The operation method for one remote control to control two beds simultaneously:
4. Follow steps 1-(2) in "Connection and Power-on" to operate the control box of the first bed. When the control box is paired, press and hold the  +  button on the remote control for approximately 3 seconds. When the buzzer sounds once and the indicator light stops flashing, it means that the remote control is successfully paired with the first control box.
5. Follow steps 1-(2) in "Connection and Power-on" to operate the control box of the second bed. When the control box is paired, press and hold the  +  button on the remote control for approximately 3 seconds. When the buzzer sounds once and the indicator light stops flashing, it means that the remote control is successfully paired with the second control box.

The operation method to unbind the remote control and the control box:

1. Unbind the remote control for one bed: Follow steps 1-2 in "Connection and Power-on", and when the control box is pairing, press and hold the  +  button on the remote control for approximately 3 seconds. When the buzzer sounds once and the indicator light stops flashing, the remote control is successfully unbound from the control box.

2. Unbind the remote control for two beds: Follow steps 1-2 in “Connection and Power-on” to operate the control box that is paired with the  +  button. When the control box is paired, press and hold the  +  button on the remote control for approximately 3 seconds. When the buzzer sounds once and the indicator light stops flashing, the remote control is successfully unbound from the two control boxes.

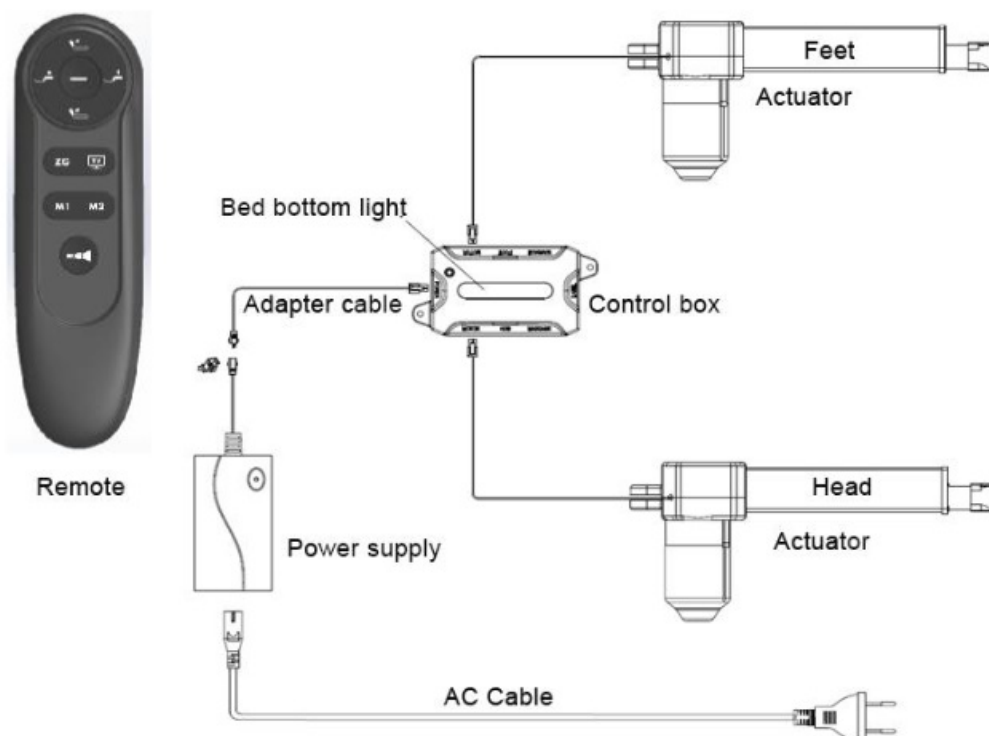
How to call the frequency conversion function of the remote control

1. When the remote control encounters signal interference from the external environment and cannot be used normally, the frequency conversion operation can be performed on the remote control to eliminate the interference from the external environment.
2. Make sure the remote control is already paired with the control box normally. Then unplug the power plug and keep it for more than 1 minute until the control box is completely powered off. Then plug in the power plug again, and when you hear the beep of the control box, press and hold the  +  +  button for approximately 3 seconds. When you hear the second beep of the control box, it means that the frequency conversion of the remote control is completed.

How to connect the mobile APP control function:

Download the APP from the app store and open it, search for Bluetooth devices, and connect them to the mobile phone. After the connection is successful, you can use it normally.

The entire system connection diagram



FCC Caution

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.

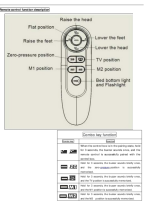
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, under 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 under 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 the receiver.
- Connect the equipment to 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 requirements. The device can be used in portable exposure conditions without restriction.

Documents / Resources

	<p>HAIDEMU HDM-H23 10 Keys Bed Remote Control System [pdf] Instruction Manual HDM-H23, HDM-H23 10 Keys Bed Remote Control System, 10 Keys Bed Remote Control System, Bed Remote Control System, Remote Control System, System</p>
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References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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