



Product function manual

Smart home
HJH173 B1e

一、Remote control button map



二、Remote control function description

Button label	Features
1	UBL: bedside lamp on/off (always on)
2	Flashlight on/off (default 15s) Reuse function: press and hold the flashlight button for 5 seconds, the backlight will flash, enter the memory mode, release the flashlight, press M1/M2/TV/ZG/SNORE within 2 seconds, the control box will beep, and memorize the current position (back leg motor, light band, massager mode/intensity, etc.), if you do not press M1 or M2 within 2 seconds, exit the edit memory position mode; Multiplexing function: press and hold the FLAT+flashlight for 3s at the same time, and the backlight flashes for 3 times to enter the continuous pressing mode.

	At this time, the keys at all positions enter the continuous pressing mode, and release the key motor to stop. Reuse function: press and hold the flashlight+lock key for about 3s at the same time, and the backlight flashes once to enter the one-button release mode. At this time, the keys in all positions enter the one-button release mode, and the memory positions of the memory keys can be reset to the factory default settings at the same time
3	Key lock function: press and hold this key for 5 seconds, the backlight will flash 3 times, lock the remote control key, press any key other than yourself, the backlight of the remote control will flash 3 times, and then the remote control key will not be available; Press and hold this button for 5 seconds again, the backlight will flash 3 times, unlock the remote control button, and then the remote control button can be used.
4	The head motor extends and stops when it is released
5	The head motor retracts and releases to stop
6	The foot motor extends and stops when it is released
7	Foot motor retracted, released to stop
8	The motor runs to ZG position with one key (with initial value) Multiplexing function: press and hold the flashlight for about 5s, the backlight flashes, press ZG within 2s, the buzzer rings 3 times, and record the current motor position and the status of the massager and light bar to ZG. (Power off does not clear)
9	The motor runs to the SNORE position (with initial value) with one key. When the one key is released, it will be timed for 15min, and then the massager will be flattened and closed. Press any key that can operate the motor to exit the timing; No timing for continuous pressing mode Multiplexing function: press and hold the flashlight for about 5s, the backlight will flash, press SNORE within 2s, the buzzer will ring three times, and record the current motor position and the status of the massager and light bar to SNORE. (Power off does not clear)
10	"PILLOW" motor extends, releases and stops
11	"PILLOW" motor descends, releases and stops
12	"LUMBAR" motor extends, releases and stops
13	"LUMBAR" motor descends, releases and stops
14	The motor runs to M1 or MEN position with one key (with initial value)

	Multiplexing function: press and hold the flashlight for about 5s, the backlight flashes, press M1 or MEN within 2s, the buzzer sounds 3 times, and record the current motor position and the status of the massager and light bar to M1 or MEN. (Power off does not clear)
15	The motor runs to M2 position with one key (with initial value) Multiplexing function: press and hold the flashlight for about 5s, the backlight will flash, press M2 within 2s, the buzzer will ring 3 times, and record the current motor position and the status of the massager and light bar to M2. (Power off does not clear)
16	If the head massager is not turned on, press the key to turn on the massager. The massager defaults to the state when it was last turned off. If the massager is turned on, press the key to increase the strength of the head massager. The strength is 3, in the order of low ->medium ->high, the default time is 15 minutes, and it will continue to run when the maximum strength is reached
17	Reduce the strength of the head massager, press the button for 3 strengths, and press the massager again to close when the minimum strength is reached.
18	If the foot massager is not turned on, press the key to turn on the massager. The massager defaults to the state when it was last turned off. If the massager is turned on, press the key to increase the strength of the foot massager. The strength is 3, in the order of low ->medium ->high, the default time is 15 minutes, and it will continue to run when the maximum strength is reached
19	Reduce the strength of the foot massager by 3 times, and press the massager again to close when the minimum strength is reached
20	FLAT one-key reset, all motors retract to the minimum travel position (power-on does not reset). (If the massager is on, turn off the massager; do not turn off the bedside lamp)
21	Mode switch --- CONSTANT - LOW SPEED WAVE - MEDIUM SPEED WAVE - HIGH SPEED WAVE Press and hold for 5s to turn off the massager. The intensity remains unchanged after mode switching
Code checking method: ① Single control box/single remote control: continue to press the head up and foot down buttons until the backlight flashes to clear the remote control code information; Power on the control box again,	

and the control box will be in the code checking state within 60 seconds. Press the head down+foot up button of the remote control continuously and the buzzer will sound, indicating that the code checking is successful (when pressing any key on the remote control that has been successfully checked, the control box will exit the code checking state).

Precautions:

To protect the reliability and safety of the motor and control box, do not switch the buttons frequently.

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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

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.