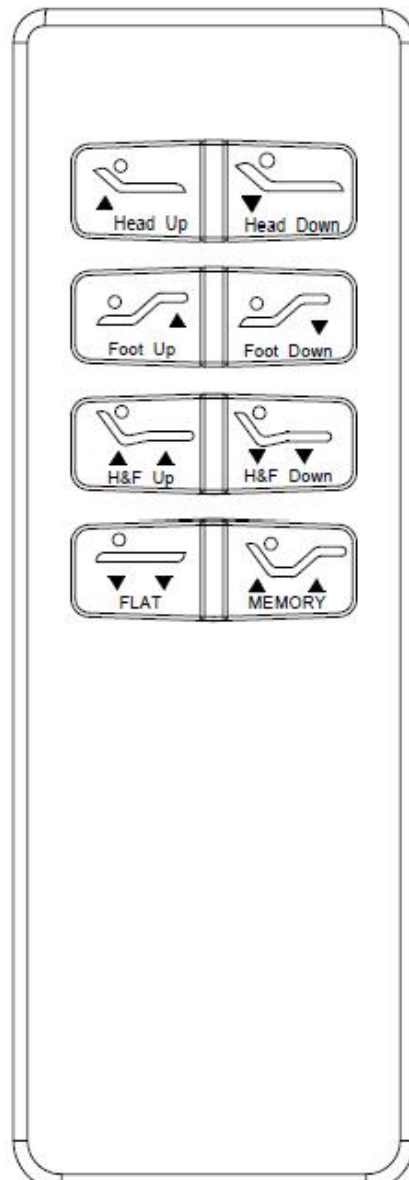


HK-S-70

Wireless Remote Controller

Instruction Manual

一、 Control Panel



二、 Operation introduction

1. Put the dry-cell battery into controller. (Preparatory work: connect all actuators based on the spec then apply power.)

2. Long press  button, Head position rises up.

3. Long press  button, Head position goes down.
4. Long press  button, foot position rises up.
5. Long press  button, foot position goes down.
6. Long press  button, both head position and foot position rise up together.
7. Long press  button, both head position and foot position go down together.
8. Press  button, (combination key), both head position and foot position go down then bed gets flat position.
9. Press  button, (memory key), both head position and foot position rise to 15°(default)。

三、 Technology parameters

1. Controller: Input DC4.5V, Rated current: 20mA
2. Power supply : Input AC100-240V, output: DC29V, Rated current: 2A

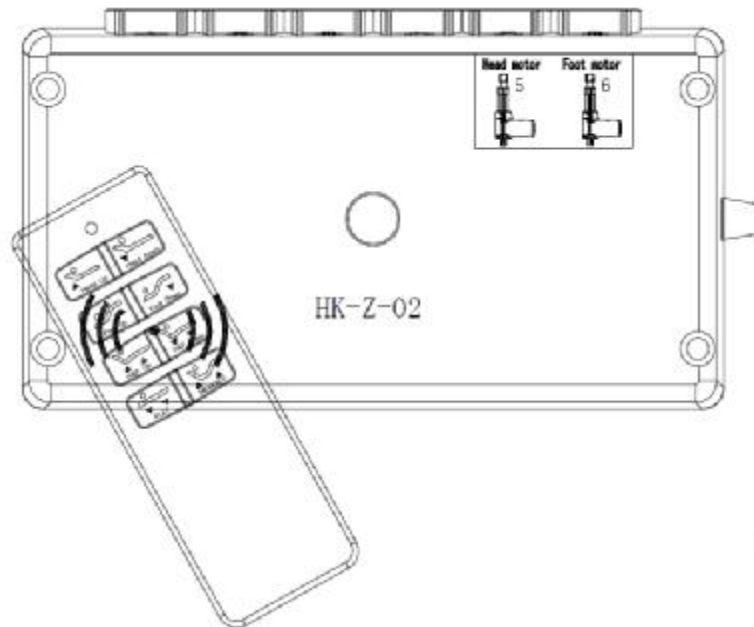
四、 2.4G Wireless remote controller connect with Control box

Step 1: Electrify the control box then hear a "Click" (Preparatory work: connect all actuators based on the spec then apply power.)

Step 2: Take the controller close to the scan code area of control box, after hear a "click" then controller connects with control box successfully.

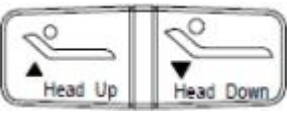
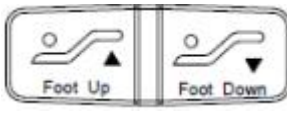
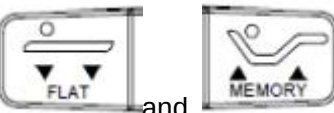
Remark:

If the controller is missed, please press the button "one-key flat" to reset to flat position. And please get a new one and repeat the steps 1~2。



五、Instruction to set a custom position:

For example, how to use  to set up your favorite position:

1. Press  button to adjust the bed to flat position, then long press buttons  and  to your favorite position, then press buttons  at the same time, when you hear a "Click" means the favorite position is set up successfully.

2. Next time when you press  button, the bed will be adjusted to the new position what you set up latest.

3. If the position is not comfortable or want a new position, please repeat the step 1.

5. If you need the original state of , only need repeat the step2 of 四。

六、 Common fault treatment

Fault phenomenon	Possible reasons	Treatment
Actuators do not work	1.Actuators connect well or not. 2.Plug is good or not. 3.Use the proper adaptor or not.	1.Check the connection follow the specification. 2.Check the plug inserts properly or not. 3.Input voltage of actuator is DC 29V,2A.and plug conforms to national standard.
Actuators stop working suddenly or operation failure	1.Low power. 2.Over load. 3.Program insanity because of wrong operation. 4.The junction is loose and poor connection.	1.Change battery. 2.Proper load. 3.Cut off power, connect again 2 minutes later. 4.Check the junction, connect again.

七 Notes:

1. As for indoor use, avoid exposure and the rain wetted at low temperature.
2. If surface is moisture, must cut off power and stop working, make it dry and use again.
3. Children use under adult custody。
4. Avoid electric shock, do not move the cable's epidermis.

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.

Warning: 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, 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.