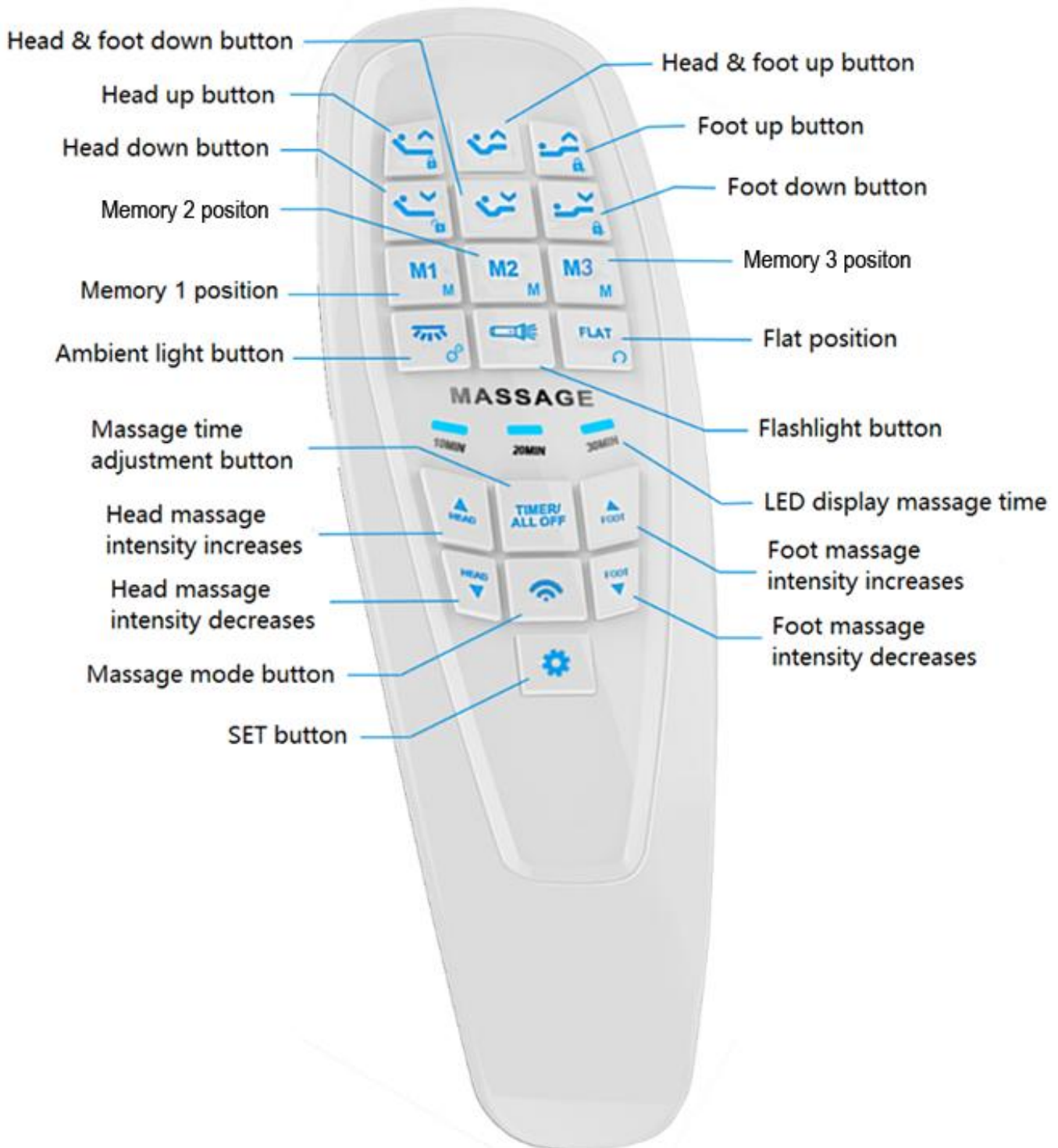
















User manual

Model: SY-01-19




















1.Remote Control Functions.






Buttons description		
Buttons name	Function icon	Description
Head up		Hold the button, the Head actuator will go up. Stop when released.
Head down		Hold the button, the Head actuator will go down. Stop when released.
Foot up		Hold the button, the Foot actuator will go up. Stop when released.
Foot down		Hold the button, the Foot actuator will go down. Stop when released.
Head & foot up		Hold the button, the Head and Foot actuators will simultaneously go up. Stop when released.
Head & foot down		Hold the button, the Head and Foot actuators will simultaneously go down. Stop when released.
Memory 1 position		Click the button, the Head and Foot actuators will start up and keep running until arriving to the Memory 1 position preset by user. Running can be stopped by clicking any button.
Memory 2 position		Click the button, the Head and Foot actuators will start up and keep running until arriving to the Memory 2 position preset by user. Running can be stopped by clicking any button.
Memory 3 position		Click the button, the Head and Foot actuators will start up and keep running until arriving to the Memory 3 position preset by user. Running can be stopped by clicking any button.
Ambient light		Click the button, the Ambient light under the bed will turn on. It will keep on for 5 minutes then turn off automatically, or click the button again.
Flashlight		Click the button, the Flashlight on the remote control will turn on. It will keep on for 5 minutes then turn off automatically, or click the button again.
Flat position		Click the button, the Head and Foot actuators will start up and keep running until arriving to the FLAT position. Running can be stopped by clicking any button.
Massage time		Click the button, change circularly the massage time of the motors by one level once, total 4 levels(10min/20min/30min/all off). The time means that massage keeps on for this period then automatically stops if no any button related to vibrating is pressed again. The time is displayed by the LED lights.
Massage mode		Click the button, change circularly the massage mode of the motors by one level once, total 4 levels: Work and rest intervals: continuously working / 0.3s / 0.6s / 1s.

Head massage intensity increases		Click the button, head massage vibrating intensity will raise up one level, total 3 levels.(head massage start up and level 1/ level 2/ level 3)
Head massage intensity decreases		Click the button, head massage vibrating intensity will lower down one level, total 3 levels.(level 2/ level 1/ head massage off)
Foot massage intensity increases		Click the button, foot massage vibrating intensity will raise up one level, total 3 levels.(foot massage start up and level 1/ level 2/ level 3)
Foot massage intensity decreases		Click the button, foot massage vibrating intensity will lower down one level, total 3 levels.(level 2/ level 1/ foot massage off)
SET button		It used as a combination button. For more details, see the table below.

Buttons combination functions

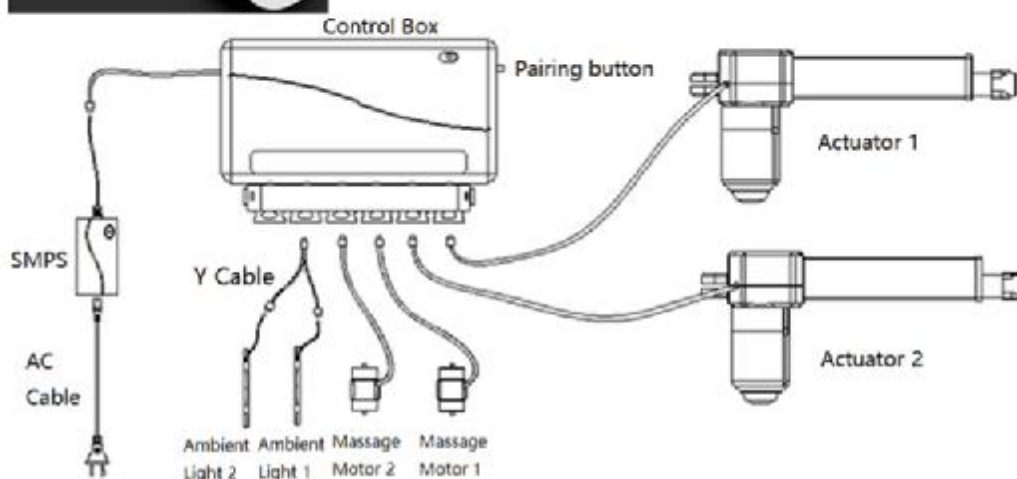
Combination buttons	Function name	Function icon	Description
 + Pairing button	Wireless pairing	Blank	Hold SET button and then press the pairing button (on control box), when buzzer beeps means it is successful. One remote can pair more than one control box, so the remote can control more than one bed. But one control box can only be paired with one remote control.
 + 	Child Lock locked		Hold 3 seconds, the buzzer will beep and the Child Lock is locked. When the Child Lock locked, only the following 3 functions can be used normally, they are Massage, Flashlight and Ambient lighting.
 + 	Child Lock unlock		Hold 3 seconds, the buzzer will beep and the Child Lock is unlocked.
 + 	Remember		Hold 3 seconds, the buzzer will beep, the current position will be preset as Memory 1 position.
 + 	Child Lock Mode on		Hold 3 seconds, the buzzer will beep which indicates the Child Lock Mode is turned on. If the remote is no operating after 5 minutes, the Child Lock Mode will automatically lock and the buzzer will beep.
 + 	Child Lock Mode off		Hold 3 seconds, the buzzer will beep which indicates the Child Lock Mode is turned off. Child Lock locked and Child Lock unlock functions does not work in this case.
 + 	Remote control learning		If you want to use the remote A to control bed B, remote A is allowed to learning the code of remote B to achieve the goal. Hold these combination buttons on the remote A for 3 seconds, the light blinks. Hold the SET button on the remote B until the the light of remote A goes off. Thus the leaning is succeed, remote A and remote B are bounded. At this moment both remote A and

			remote B can control bed B, but remote A can't control bed A.
 + 	Remote controls unbind		Hold this combination buttons on remote A for 3 seconds, the light blinks and then goes out. Remote A is unbinded with remote B, then it can control bed A and can't control bed B.

2.Other instructions.

- ② The factory setting of the "Child Lock mode" is off;
- ②Every time when the power is cut off and re energized, M1/M2/M3 buttons can be used normally until hold the "FLAT" button to make the bed run to the end.
- ③When press and hold the "pairing button", the actuators will run to the minimum position.

3.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, and (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, 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.