

JCHR35H6A1 Remote control User manual

1. Remote control Effect Picture



2. Remote control function description

2.1 Pairing:

Remote control pair code:

- 1) put the battery into the remote control.
- 2) power the control box (supporting our control box).
- 3) at the same time, hold down the back up button on the remote control and the leg up button. When the LED on the control box to be matched stops flashing and the buzzer makes a sound, the pairing operation is completed. To test whether or not the pairing is successful, back up/down, legs up and down keys, buttons and so on related to drive, if you can hear the "tick" sound emitted by the relay, specification matching success. Otherwise, repeat all the above steps.



Note: after successful code alignment, operate any two buttons at the same time during use, and the remote control will not send signals.

3. Function description

Learning function: after the controller is powered on or long press the learning button, it enters the learning state. The green light of the controller keeps flashing. In the learning state, press the "back up" and "leg up" buttons of the remote control at the same time until the controller will emit a "tick". At the same time, the blue

backlight of the remote control flashes twice to indicate that the learning is completed, and the green light of the controller stops flashing.

Buttons function: there are five keys on the hand controller, "back up", "back down", "leg up", "leg down" and "flat", corresponding to back up, back down, leg up, leg down and lying down functions respectively.






"Back up", "back down", "leg up" and "leg down": press the button to press the corresponding push rod action, release the key, and the push rod stops action;

FLAT button: when the button is pressed, the M1 and M2 push rod starts to descend at the same time. In the process of descending, operate any button push rod to stop. If the button is not operated during the descent, the M1 and M2 push rod will continue to move and descend to the lowest point.

Dial switch: the dial switch has three gears in total: left (gear A) - middle (gear AB) - right (gear B). When learning, dial A or B to learn bed A or bed B respectively. When controlling, dial A to control bed A, dial B to control bed B, and dial AB to control bed A and bed B at the same time.

Low power consumption function: when the button is pressed, the remote control starts to work, and the backlight lights up. If the button is not pressed for more than ten seconds, the remote control enters into low power consumption, and the backlight goes out.

4. Key value to code table

Remote control pictures	Button icon	key definitions	key value	Remarks
		M1 push rod up	0X01	
		M1 push rod down	0X04	
		M2 push rod up	0X02	
		M2 push rod down	0X05	
	FLAT	FLATlocation	0X08	

FCC Warning:

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

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.

RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

ISED RSS Warning:

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ISED RF exposure statement:

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement.

Le matériel est conforme aux limites de dose d'exposition aux rayonnements énoncés pour un autre environnement. Ce dispositif a été évalué à satisfaire l'exigence générale de l'exposition aux RF.