User Manual

1 appearance

PMN: REMOTE CONTROL

HVIN:RF3407A

2 Key function

Buttons and LEDs	Key value	Specification
B1：	Foot Up	Press and hold foot up button, foot actuator moves out, stop when released

B2:	Head Up	Press and hold head up button, head actuator moves out, stop when released
B3:	Foot Down	Press and hold foot down button,foot actuator moves in, stop when released
B4:	Flat	Press and hold flat button, the bed goes flat
B5:	Head Down	Press and hold head down button,foot actuator moves in, stop when released
B6:	FLASH LIGHT	Press and hold foot this button turn on the flashlight, release the button to turn off the flashlight
B7:	HEAD UP+FOOT UP	Press and hold this button,head and foot actuator moves out, stop when released
MASTER PAIR	HEAD UP+FLAT	Press Head up + Flat and hold on, backlight of remote flashes and begins pairing;If succeeds, the backlight is always on,, If fails,the backlight is always off;
SLAVE PAIR	HEAD DOWN+FLAT	Press Head Down+ Flat and hold on, backlight of remote flashes and begins pairing;If succeeds, the backlight is always on,, If fails,the backlight is always off;

Note:
1. When there is only one bed, the master pair function is always used. If there is any misoperation, reuse the master pair function.
2. When you have two beds and use wireless synchronization, please code them in the following order:
Step 1: Use the master pair function and any one of them.
Step 2: Use the slave pair function to code with another control box.
If there is any misoperation in the above order, just start from the first step again.1.

FCC Warning ：

Please take attention that changes or modification 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.

ISED RSS Warning:

This device complies with Industry 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'Industrie Canada applicables aux appareils radioexempts 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.