

System User Manual

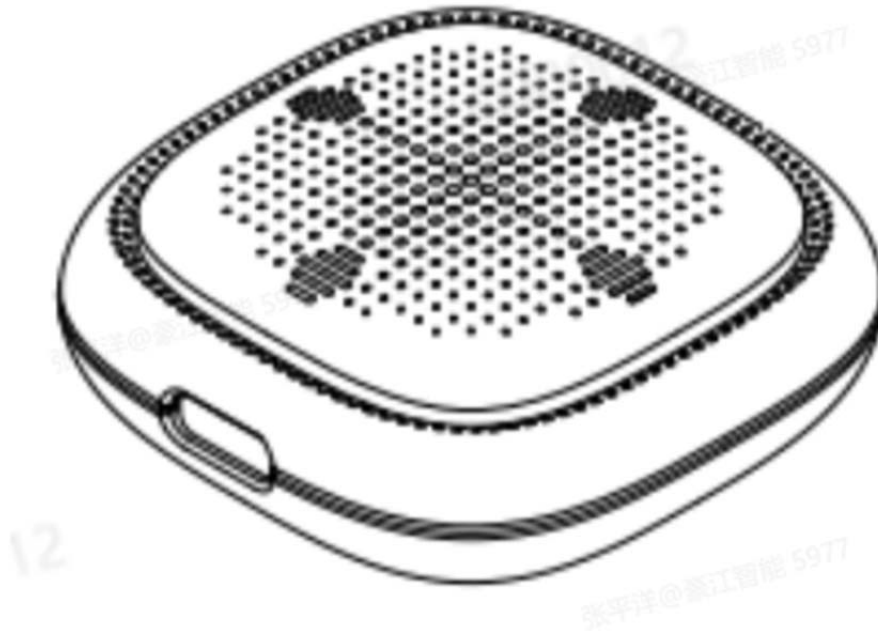
Version Change Logs

Version	Change Date	Brief Description	Remarks
V1.0		Initial Release	

Conventional functions

Model : T87-L-2-S-XX

input voltage : DC 5V



Power on the voice box, use the wake-up word to wake up the voice box, and then pair it with the control box. After successful pairing, say the command to achieve independent lifting and lowering adjustment of the motor areas on the back, legs, neck, and waist, as well as intensity adjustment of the massage area. The lights can be turned on and off, and it supports linkage with the control box, providing intelligent control functions

Power on the voice box, wake it up using the wake word, then pair it with the control box. After successful pairing, issue voice commands to independently adjust the height of the back and legs, neck, and waist motor areas, control the intensity of the massager area, and enable linkage with the control box to provide intelligent posture control functionality.

T87 Voice Control Box – Voice Commands		
Function Type		
	Voice Commands	Broadcast Phrases
Voice Control	SMART-BED	hello
	Smart Bed Connect	ok, Searching for connectable devices
		Paired successfully
	volume up VOICE-UP INCREASE-VOLUME	ok volume up
		The volume is already at maximum
	VOLUME-DOWN VOICE-DOWN DECREASE-VOLUME SPEAK-LOWER	ok volume down
		The volume is already at minimum
	DISABLE-VOICE-FUNCTION TURN-OFF-SPEECH-MODE SPEECH-MODE-OFF SEE-YOU-LATER	okey,voice is turned off
	Name my Device	Please speak the custom wake word in a quiet environment
	Device Naming Complete	OK
	REMOVE THE WAKE WORD	OK, Custom wake word has been deleted
Motor Control	Raise head/ Raise back	ok, Raise head/ ok, Raise back

Lower head/ Lower back	ok, Lower head/ ok, Lower back
Raise foot/ Raise leg	ok, Raise foot/ ok, Raise leg
Lower foot/ Lower leg	ok, Lower foot/ ok, Lower leg
NECK-RISE	ok, neck-rise
NECK-DOWN	ok, neck-down
Raise lumbar	ok, Raise lumbar
Lower lumbar	ok, Lower lumbar
All stop/Pause/Stop Running	ok, All stop ok, Pause ok, Stop Running
ALL-FLAT Good night FLAT bed Flat Preset	ok, ALL-FLAT ok, Good night ok, FLAT bed ok, Flat Preset
TV-time/ TV preset	ok, TV-time ok, TV preset
Lounge preset	ok, Lounge preset
Zero G/ Zero gravity	ok, Zero G/ ok, Zero gravity
Anti-snore	ok, Anti-snore
Open Anti-snore function	OK, turning on the anti-snore function
Shut Anti-snore function	OK, turning off the anti-snore function
Reading preset	ok, Reading preset
wake up	ok, wake up

	Yoga-preset	ok, Yoga-preset
	Sleep mode	ok, Sleep mode
	Position one	ok, Position one
	Position two	ok, Position two
	Position Three	ok, Position Three
	Set position one	ok, Set position one
	Set position two	ok, Set position two
	Set position three	ok, Set position three
Massager Control	HEAD-MASSAGE-WORK	ok, head massage work
	HEAD-MASSAGE-RISE	ok, head massage rise
	HEAD-MASSAGE-DOWN	ok, head massage down
	HEAD-MASSAGE-STOP	ok, head massage stop
	FOOT-MASSAGE-WORK	ok, foot massage work
	FOOT-MASSAGE-RISE	ok, foot massage rise
	FOOT-MASSAGE-DOWN	ok, foot massage down
	FOOT-MASSAGE-STOP	ok, foot massage stop
	Turn on the massage	ok, Turn on the massage
	Turn off the massage	ok, Turn off the massage
	SWITCH-MODES	ok, switch modes
	Massage mode one	ok, Massage mode one
	Massage mode two	ok, Massage mode two
	Massage mode three	ok, Massage mode three
Lighting Control	Turn on light	ok, Turn on light
	Turn off light	ok, Turn off light

FCC Warning

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.

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 generate, 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.

Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.