



TEMPUR-Ergo® Plus

RADIO FREQUENCY IS 433 MHZ.

FCC COMPLIANCE

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.

TO comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

INTENDED USAGE

The head of the frame of the electric adjustable bed should be positioned close to a wall.

PRODUCT RATINGS

The lift motors in your TEMPUR-Ergo® Plus are **NOT** designed for continuous use. Reliable operation and full life expectancy will be attained as long as the lift motors do not operate more than two (2) minutes over an 20-minute period, or approximately 10% duty cycle. Any attempt to circumvent or exceed this rating will shorten the life expectancy of this product and may void the warranty. The recommended weight restrictions on our TEMPUR-Ergo Plus systems are as follows: Twin, Twin Long, Double, Queen, and Split/Dual CA King bases – up to 650 lbs. each. This TEMPUR-Ergo Plus will structurally support the recommended weight distributed evenly across the head and foot sections. This product is not designed to support or lift this amount of weight in the head or foot sections alone.

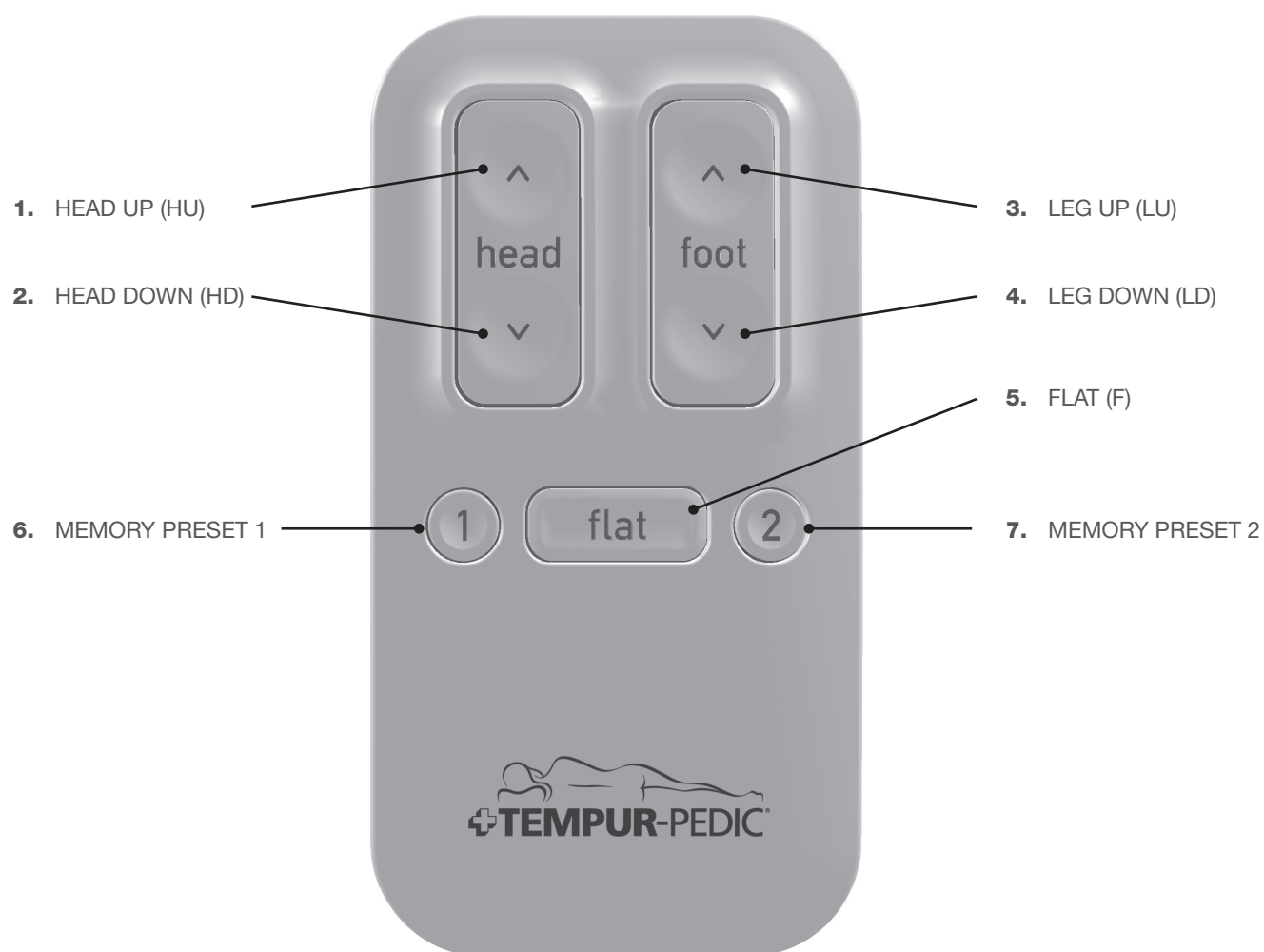
NOTE: Exceeding the recommended weight restrictions could damage your TEMPUR-Ergo Plus and void your warranty.

For best performance, you should enter and exit the TEMPUR-Ergo Plus while it is in the flat or fully lowered position.

CUSTOMER SERVICE: 1-800-821-6621

Wireless Remote Control Features

READ ADVISORY INFORMATION IN THE SAFETY PRECAUTIONS SECTION OF THIS GUIDE CAREFULLY BEFORE USING THIS PRODUCT. THE POTENTIAL FOR ELECTRIC SHOCK EXISTS IF ELECTRICAL COMPONENTS ARE NOT INSTALLED OR OPERATED PROPERLY.



Operating Instructions

To ensure safe operation of the system, please observe the following safety instructions:

CAUTION: Keep children away from electrically adjustable beds and control units. There is risk of injury and electric shock.

CAUTION: Unplug the power cord during a thunderstorm or if you do not intend to use the system for an extended period of time.

NOTE: Do not put the remote control button-side down.

NOTE: The actuators will continue moving until you release button or the maximum height is reached.

MANUAL ADJUSTMENT OF HEAD AND FOOT

Head (1,2)



This function adjusts the Head section to the desired position.

Press the **HEAD UP** button (1).

Keep pressing the button until the desired height is reached.

Press the **HEAD DOWN** button (2).

Keep pressing the button until the desired height is reached.

Leg (3,4)



This function adjusts the Leg section to the desired position.

Press the **LEG UP** button (3).

Keep pressing the button until the desired height is reached.

Press the **LEG DOWN** button (4).

Keep pressing the button until the desired height is reached.

Flat (5)



Press and hold the **FLAT** button (5) for 3 seconds, and the bed frame will automatically move to its complete flat position.

NOTE: Ensure all obstructions are clear of the base's undercarriage when lifting or lowering the base's head and leg sections to avoid risk of pinching or damage.

NOTE: When the movement to the flat position is active it is possible to interrupt the movement with **ANY** button at any time during movement for safety reasons.

Preset Memory Positions (6,7)



The system offers two (2) Preset Memory Positions.

Hold either button for 5 seconds, until the lights flash three (3) times. When they stop, memory is stored.

NOTE: When the new position of the head is higher than the current position of the head, first the head section and then the leg section move to the corresponding memory position.

NOTE: If the new position of the head is equal or lower than the current position of the head, first the leg section and then the head section move to the corresponding memory position.

NOTE: When the movement to a memory position is active it is possible to interrupt the movement with **ANY** button, at any time during movement for safety reasons.