







USER MANUAL

SMART ADJUSTABLE BED BASE
WITH USB AND TYPE-C CHARGING



WELCOME TO THE SMART ADJUSTABLE BED BASE, WHERE PERSONALIZED COMFORT MEETS MODERN CONVENIENCE. DESIGNED TO TRANSFORM YOUR SLEEP AND RELAXATION EXPERIENCE, THIS INNOVATIVE BASE ALLOWS YOU TO EFFORTLESSLY ELEVATE YOUR HEAD, RAISE YOUR FEET, OR FIND THE PERFECT ZERO-GRAVITY POSITION FOR READING, WORKING, OR WATCHING TV.

PACKAGE CONTENTS/PART LIST

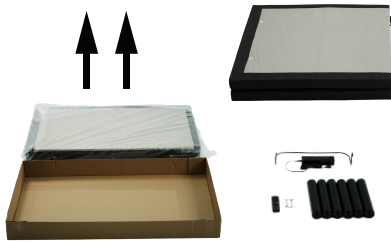
NO	DESCRIPTION	SKETCH	QTY
1	Main Adjustable Bed Base Frame		1PC
2	Support Legs		6PCS
3	Wireless Remote Control		1PC
4	Power Adapter & Cable		1PC
5	Hardware & Tools Kit		1PC
6	Mattress stop bar		1PC

 Maximum weight capacity: 800lbs



ASSEMBLY INSTRUCTIONS

Step 1: Unbox and Position



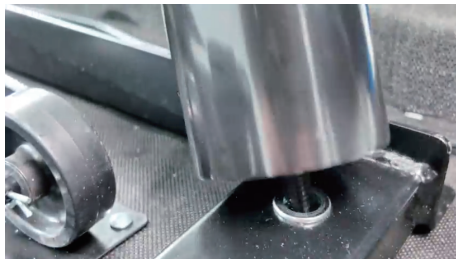
Carefully open the carton and remove all contents. Lay the main adjustable frame assembly flat on a clean, soft surface (like a carpet) to avoid scratches.

Step 2: Connect the Frame Sections



From the hardware kit, take the two connecting rods. Insert them into the matching connection holes on the two sections of the frame. Secure them firmly using the provided M8 wing nuts. Hand-tighten until snug.

Step 3: Attach the Support Legs



Take the six support legs. Screw each one clockwise into the threaded holes on the underside of the frame. Tighten all legs securely by hand to ensure the bed base is stable and level.

Step 4: Connect Power & Remote



Insert the required batteries into the wireless remote control. Connect the power cable to the control box (motor unit), then plug the power adapter into a standard wall outlet.

Step 5: Remote Control Pairing (Initial Setup)



Press the "Head Up" button on the remote once. If the base does not respond, you need to pair the remote.

To pair: Locate the small "Pairing" or "Link" button on the control box. Press and hold this button while simultaneously pressing and holding the "Head Down" and "Foot Up" buttons on the remote control.

Release all buttons when you hear a confirming "beep" sound from the control box. The remote is now paired. (Note: Some units are pre-paired at the factory.)

Step 6: Final Setup & Function Test



Carefully lift the bed base and position it on your bed frame or directly on the floor. Attach any included footboard bracket.

Step 7:



Place your mattress on top of the fully assembled adjustable base.

REMOTE CONTROL OPERATION GUIDE



BUTTON NO.	FUNCTION
1	Back motor extends, stops when released.
2	Back motor retracts, stops when released.
3	Foot motor extends, stops when released.
4	Foot motor retracts, stops when released.
5	One-touch operation to P1 position (no default value). Secondary function: Long-press P1 for ~3s; backlight turns on, buzzer sounds, and current positions of all motors are saved to P1. (Persists after power loss.)
6	One-touch operation to P2 position (no default value). Secondary function: Long-press P2 for ~4s; backlight turns on, buzzer sounds, and current positions of all motors are saved to P2. (Persists after power loss.)
7	Press to turn on flashlight, release to turn off.
8	One-touch reset: all motors retract to minimum stroke position.

PRECAUTIONS & CARE

1. **Safety:**

Ensure the power cord is not pinched. Keep the remote away from small children.

2. **Weight Limit:**

Do not exceed the maximum weight capacity (refer to your model's manual).

3. **Cleaning:**

Wipe the frame with a dry cloth. Avoid moisture near electrical components.

4. **Troubleshooting:**

1) No Power: Check all power connections.

2) Remote Not Working: Replace batteries and re-pair.

3) Uneven Movement: Ensure the base is on a flat surface and the mattress is centered.

SAFETY INFORMATION

- This product is for indoor use only.
- Keep away from sharp objects and open flames.
- Always supervise children when in use.