Remote Control Guide

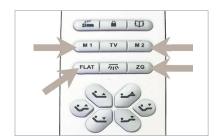
Customizing the memory and preset buttons

You can store new head and foot positions by customizing the memory and preset buttons. For safety reasons, the Flat and Anti Snore buttons cannot be customized.

- Adjust the head and/or foot sections to the desired position using the head and foot position adjustment buttons on the remote control.
- 2 To program the ZG button, press and hold the FLAT and ZG buttons at the same time for 5 seconds until the remote backlight flashes.
- **3** To program the M1 and M2 buttons, press and hold down the **FLAT** button and either the **M1** or **M2** button at the same time for 5 seconds until the remote backlight flashes.

The desired bed position is set and saved on the selected button.

To restore the presets to their factory default settings, see "Resetting your system."



Pairing the remote control to your adjustable base

Your adjustable base is already paired to your remote at the factory. Manual pairing is only needed for replacement remote controls.

NOTE: For the pairing to be successful, make sure the distance between the control box and the remote control is not more than 2 meters.

- Make sure your base is connected to a working electrical outlet. A surge protector is recommended.
- 2 Unplug the power cord from the electrical outlet. If installed, remove the two (2) 9V alkaline batteries intended for backup battery power.
- **3** Plug the power cord back into a working electrical outlet. A surge protector is recommended.

The LED light on the control box turns green and the control box is in remote pairing mode for 10 seconds.

4 On your remote control, press and hold the **Head Up** ♣ and **Head Down** ► button until the remote backlight flashes.

If the pairing is successful, the LED light on the control box turns to green and the remote backlight stops flashing.

If pairing fails, the LED light on the control box stays blue and turns green only after the 20-second timeout. The remote backlight continues flashing. Repeat steps 2 to 3 until pairing is successful.





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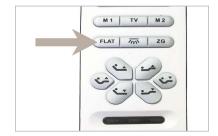
Synchronizing two bases for tandem operation

To operate two adjustable bases simultaneously, you must connect both bases using the sync cable.

- **1** Plug both Base A and Base B to working electrical outlets. A surge protector is recommended.
- **2** Before starting the sync process, make sure Base A and Base B are in a flat position. Press the **FLAT** button on Remote A and Remote B to align the bases properly.
- **3** Plug one end of the sync cable to the control box on Base A. Insert it into the port labeled SYNC.
- **4** Plug the other end of the sync cable to the control box on Base B. Insert it into the port labeled SYNC.

Bed A and Bed B can now be controlled simultaneously using Remote A or Remote B.

NOTE: When operating bases in tandem, both bases should always be plugged into working electrical outlets.





Resetting your system

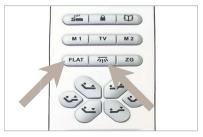
Resetting the system is sometimes necessary to restore any customization on the preset buttons to its factory settings.

There are two methods to reset your system.

Method 1: On the remote control, press and hold the **FLAT** and **UNDER BED LIGHT IIIIN** buttons for 5 seconds until the remote backlight flashes.

Method 2: On the remote control, press and hold the **Reading** and **ZG** buttons for 5 seconds until the remote backlight flashes.

All customized settings on the remote control and control box are now cleared or returned to their factory default settings.



 $\label{eq:Method 1: Press the FLAT + UNDER BED LIGHT buttons to} \\ reset the system.$



Method 2: Press the Reading + ZG buttons to reset the system.