

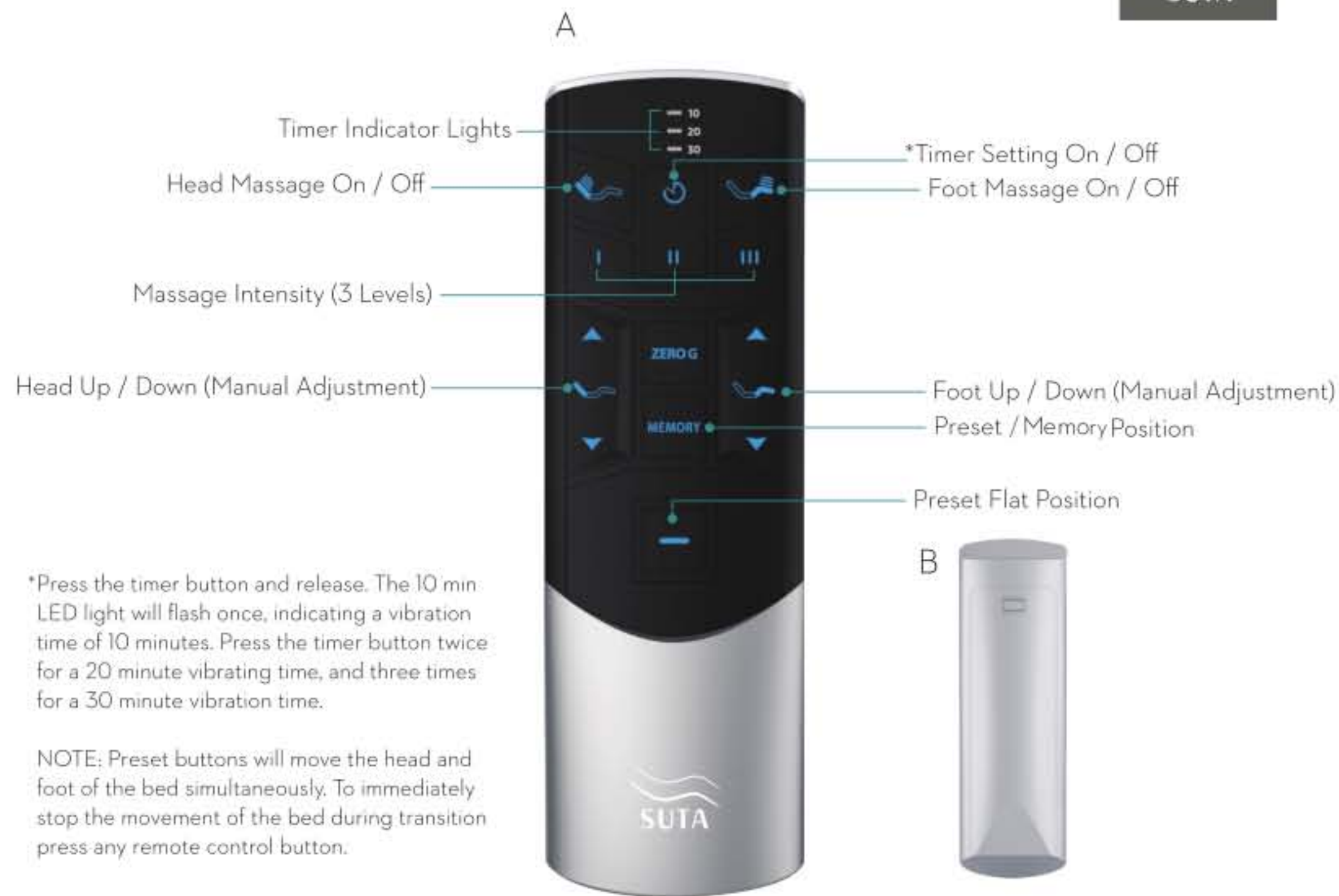
REMOTE CONTROL

Overview

All of the functions of the bed can be operated with the remote control. The remote control comes with pre-programmed buttons that will automatically adjust when pressed, or you can manually control adjustments using the arrow buttons on the remote control. See the diagram to the right (*image A*) for a complete list of remote control functions.

Remote Control Battery Installation:

Remove the battery cover on the back side of the remote control. Insert the AAA batteries (included) as shown (*see image B*).




REMOTE CONTROL

Custom Programming Preset Buttons:

The three (3) buttons shown in the adjacent diagram can be custom programmed to positions of your choosing. To program the remote preset buttons:

1. Adjust the bed to the desired position.

2. Press and hold the  for approximately three (3) seconds until the LED lights start flashing.

3. Release the  button and within one (1) second press zero G or Memory or Flat. The LED lights will stop flashing and the selected button is updated to the new position.



Zero G / Memory / Flat

NOTE:

The three (3) buttons shown above are pre-programmed with the manufacturers suggested bed positions. No programming is necessary by the user unless modified bed positions are desired.

REMOTE CONTROL

Remote Control

Pairing setting

1. Remove the power cord from the wall outlet before pairing.
2. Wait for a few seconds and insert the power cord into the wall outlet.
3. Hold the "Link Button" in the control box (see picture in the right) till the LED green light flashing on the control box (when flashing release the Link Button), and then press and hold the HEAD UP and FOOT UP buttons simultaneously until the blue light on the remote control start flashing. when flashing release the two buttons.
4. The LED light will continue flashing until a successful sync with the control box is achieved.
5. If the remote does not sync, repeat the process and check the remote control batteries.



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.

NOTE 1: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.