

R2KH Extended Troubleshooting Guide

IF THE REMOTE DOES NOT LIGHT UP OR BED WORKS INTERMITTENTLY:

A) Change the batteries to 2 AAA lithium batteries of any brand.

- Make sure the batteries are facing the correct directions.
- Make sure the terminals of both batteries are in contact with the metal on either side of the battery compartment.
- Make sure you are not using rechargeable batteries.

IF THE REMOTE LIGHTS UP, BUT NOTHING WORKS ON BED:

B) Check for power to the base:

Check to see if there is a **green light on the transformer**, which is the black box on the floor attached to the power cord. Our bases should be plugged into a surge protector that is at least 600-700 joules, higher is better, and at most 400V, lower is better.

- If the green light is on, please proceed to the next step.
- If the green light is not on, please do a hard reset by **unplugging your base for 30 minutes** and plugging it back in to see if the light comes back on. If the green light still does not come on, please email service@innovasleep.com, or call 877-386-1373.
 - *If you have a Split King base*, please switch the transformers/power cords on the two sides of your base to see if the green light comes back on. If the light is still not on, please do a hard reset following the steps above.

C) Child Lock Instructions:

***Testing the child lock:** Press the **flashlight button**. If the **backlight comes on** when you press the flashlight button, the **child locks are on**. If the backlight does NOT come on when you press the flashlight button, the child locks are off.*

- 1) Press and hold the **HEAD DOWN** arrow and the **FOOT UP** arrow until the remote blinks.
- 2) If you want to turn the child locks back on, you would repeat this step.

PLEASE NOTE: If the child lock feature is turned on, the remote WILL NOT sync to the adjustable base

D) Sync Instructions:

- i) You may have the **easy-to-reach RESET/SYNC button** on your bed model. The easy-to-reach RESET/SYNC button is a small blue button **located on the cord that is plugged in under the bed and plugs into the ACDC black transformer** that sits on the floor. If you follow along your power cord from the wall or surge protector towards the bed, you should run into it after you go past your transformer (see Figure 2).

ii) If you **don't** have the easy-to-reach RESET/SYNC button on your bed model, you will have to look for the **control box attached under the bed** and then locate the **RESET/SYNC button** on the side of the box (see Figure 1).

- 1) To sync the remote to the bed, simultaneously press and hold the RIGHT HEAD UP and LEFT HEAD UP arrow buttons on your remote.
- 2) Then, **while holding both buttons on your remote**, press and hold the **reset button** on either the easy-to-reach RESET/SYNC cord **or** on the control box underneath the bed, depending on what model you have.
- 3) If the sync is successful, you will hear some quick beeping noises.

**** If your remote still doesn't operate your base after using the easy-to-reach RESET/SYNC button, you can try syncing your remote with that button instead of the easy-to-reach button using the same process.****

****If the sync did not work, try it again - you may not have pressed and held the remote buttons simultaneously or long enough for them to sync.****

E) Hard Reset Instructions:

- 1) If syncing your remote does not resolve the problem, unplug the bed from power for 30 minutes and plug it back in.
- 2) After the hard reset, try the sync instructions again.

IF YOU WOULD LIKE TO CLONE YOUR REMOTE:

F) Cloning Instructions:

- 1) Follow the sync instructions to program the MASTER REMOTE.
- 2) Then, on the SECONDARY REMOTE (the one that is not synced with the beds), press and hold the **LEFT HEAD DOWN ARROW** and **RIGHT HEAD DOWN ARROW** buttons. The flashlight will be on for 10 seconds. (See Figure 3)
- 3) Meanwhile, on the MASTER REMOTE (the one that is synced with the beds), press and hold the **RIGHT HEAD UP ARROW** and **LEFT HEAD UP ARROW** buttons. (See Figure 3)
- 4) The copying process is successful when the flashlight on the SECONDARY REMOTE starts to flash. Now both remote controls will be able to control both beds to the same position.

G) Uncloning Instructions:

- a) To desynchronize the secondary remote from the master remote, press and hold both the central **FOOT CONTROL ARROW BUTTONS** on the SECONDARY REMOTE (see Figure 4).
- b) The un-cloning process is complete when the flashlight on the SECONDARY REMOTE turns on normally.

Memory Buttons

The remote will have 4 memory buttons for your base, M, TV, Anti-Snore, or ZG. These buttons can save favored positions to the memory. These buttons do not come pre-programmed and will have to be set up individually.

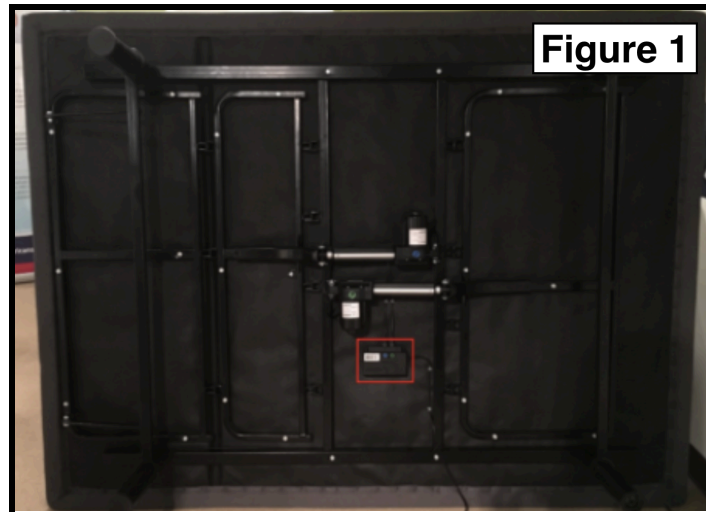
H) To program the memory buttons

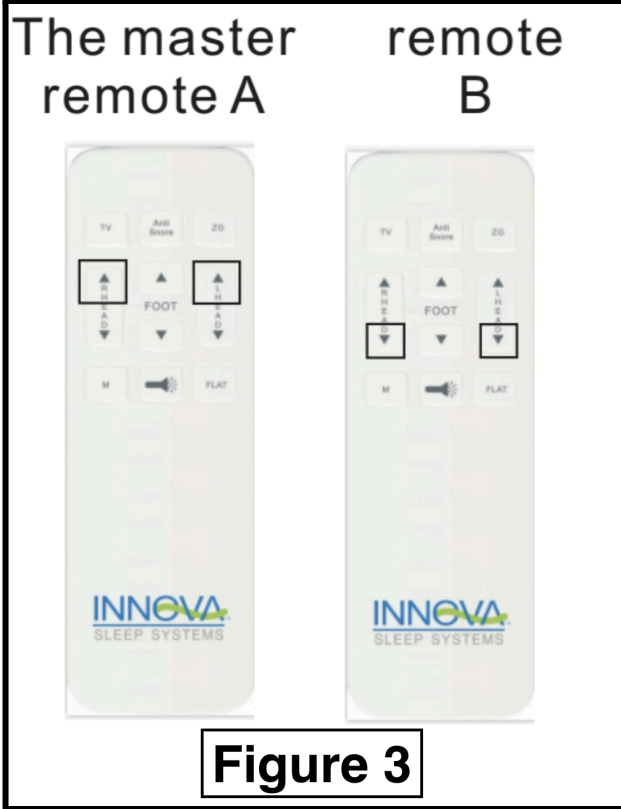
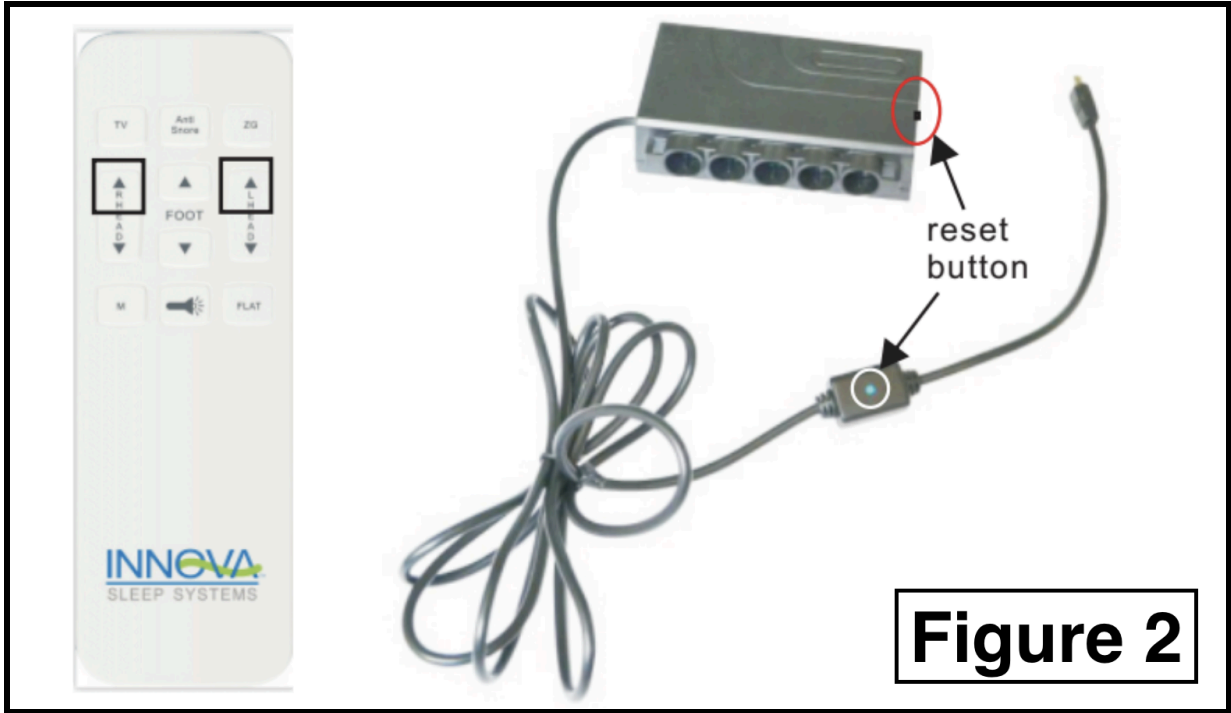
- 1) Adjust the bed to the desired position.
- 2) Then, press and hold the desired memory button (**M, TV, Anti-Snore, or ZG**) until the backlight flashes to confirm the successful memory setting.
- 3) Test that the setting has been saved by pressing the **FLAT** button to fully lower the base. Then, press the memory button to ensure it raises to the desired position.
- 4) You can reset each of the 4 memory position buttons by repeating the above steps.

Emergency Lower:

- If your base is stuck in an upright position and your transformer has a green light, but the base still does not work after completing the steps above, you can lower it by pressing the [blue button](#).

Helpful Pictures:





INNOVA
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Preset Position Buttons

1. Press to adjust the head and foot to desired position, then press M, TV, Anti-Snore or ZG button, the back light flashes confirm the successful setting.
2. You can reset the 4 position buttons by repeating the above steps.

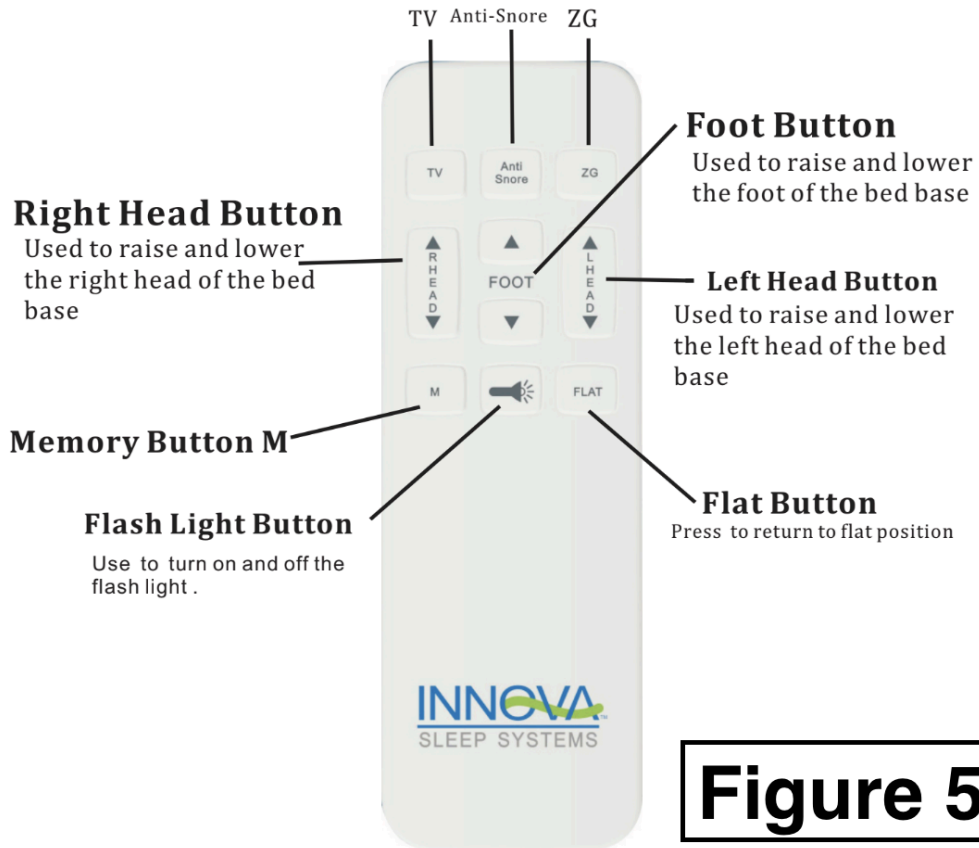


Figure 5

Please feel free to email us at service@innovasleep.com or call us at **877-386-1373** if you have any questions or concerns. If the troubleshooting guide did not resolve the issue with your bed base, please let us know what step the troubleshooting guide did not work for you so that we can diagnose the problem.