

Remote Control Function

FlexFit Plus™ Adjustable Base

A Low Battery

If low battery indicator is lit up, batteries need to be changed.

B Remote Troubleshooting

Pressing and holding both Head Massage Down button and Foot Massage Down button for 3 seconds will force the remote into a self-test mode. If LCD displays either "1" or "2" error code, the remote needs to be replaced.

1 – Radio error

2 – Battery circuit error

C Position Timer

Press to set the current position timer in 15-minute increments up to 180 minutes. Once it reaches 180 minutes, the next increment goes back to 0. Once timer has expired, the foundation will return to the flat position. If a position other than flat is desired, press and hold Custom Preset 1 as you set the position timer. Once the timer has expired, the foundation will return to the Custom Preset 1 position.

D Massage Timer

Press to set the current massage timer in 15-minute increments up to 180 minutes. Once it reaches 180 minutes, the next increment goes back to 0. Massage timer does not activate the massage feature. Once massage feature is activated and massage timer has expired, the massage feature will stop. Activating the massage timer and setting it to 0 will not turn off the massage.

E Custom Preset 1

Press and hold for more than 3 seconds to set current position or function (massage or wave) as the programmed position and/or function. The LCD display will show "1" to indicate that the position and/or function has been set. Press Custom Preset 1 to return the bed to the custom programmed position and/or function. LCD display will show "1" and bed animation of both head and foot sections.



F Raise Head/Lower Head

Press and hold to raise or lower the head section to reach desired position. LCD will display animation of the head section.

G Raise Foot/Lower Foot

Press and hold to raise or lower the foot section.

H Lounge

Press Lounge – the head and foot sections rise to a lounge position. LCD will display bed animation of both head and foot sections.

I Flat

Press Flat – the head and foot sections go to the flat position and both massage and position timers reset to 0. Pressing the Flat button will automatically turn off all massage features.

J Zero Gravity

Press Zero Gravity – the head and foot sections raise to 7 degrees.

K Head Massage

Press and hold for more than 3 seconds to turn the head massage feature on or off. Press the up arrow to increase massage intensity; press the down arrow to decrease massage intensity. LCD display will light up.

L Wave Massage

Press and hold for more than 3 seconds to turn the wave massage feature on or off. Press the up arrow to increase massage intensity; press the down arrow to decrease massage intensity. LCD display will light up.

M Foot Massage

Press and hold for more than 3 seconds to turn the foot massage feature on or off. Press the up arrow to increase massage intensity; press the down arrow to decrease massage intensity. LCD display will light up.

Remote Control Function

FlexFit™ Adjustable Base

A Raise Head/Lower Head

Press and hold to raise or lower the head section to reach desired position. LCD will display animation of the head section.

B Custom Preset 1

Press and hold for more than 3 seconds to set current position as the programmed position. The LCD display will show "1" to indicate that the position has been set. Press Custom Preset 1 to return the bed to the custom programmed position. LCD display will show "1" and bed animation of both head and foot sections.

C Raise Foot/Lower Foot

Press and hold to raise or lower the foot section.

D Flat

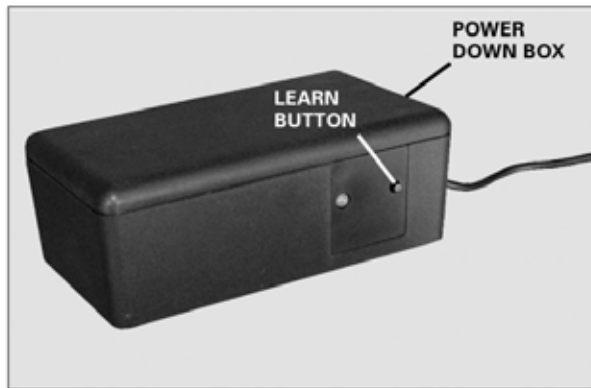
Press Flat – the head and foot sections go to the flat position.



Remote Programming

1 Power Down Box

In case of a power outage, press and hold the Learn button on the receiver unit (power down box) to lower the bed to the flat position. This function is only for lowering the bed and will not move the bed to any other position. Once the bed is flat replace the (2) 9 volt batteries.



2 Program One Remote to an Adjustable Base

Before beginning, make certain the bed is plugged into a working, grounded electrical outlet.

Locate the receiver unit (power down box) and press the Learn button on the power down box for 1 second then release. Press and hold both the Flat and Raise Head buttons on the remote simultaneously for more than 5 seconds. The remote LCD display will blink a few times. The LED on the power down box will flash slowly at first then rapidly to indicate that the remote has been programmed to operate a bed.

If programming fails, initiate the programming procedure a second time.



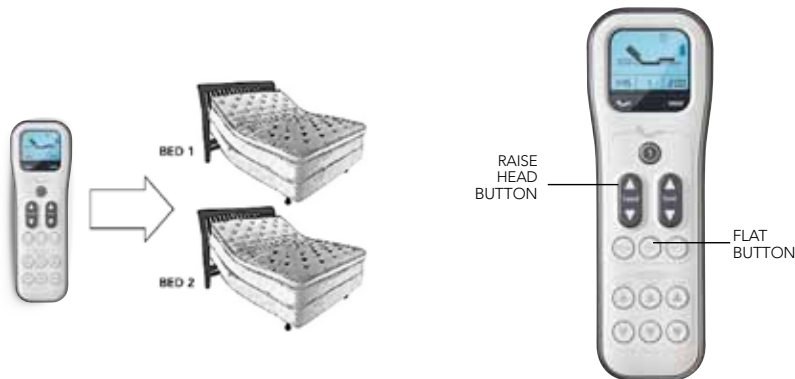
Remote Programming

3 Program One Remote Control to Two Beds

Before beginning, make certain the beds are plugged into a working, grounded electrical outlet.

Locate the power down box for bed 1 and press the Learn button on the power down box for 1 second then release. Press and hold both the Flat and Raise Head buttons on the first remote simultaneously for more than 5 seconds. The remote LCD display will blink a few times. The LED on the first power down box will flash slowly at first then rapidly to indicate the remote has been programmed to operate the first bed. Repeat these steps with bed 2. One remote is now programmed to operate two beds.

If programming fails, initiate the programming procedure a second time.



4 Program Two Remote Controls to Two Beds

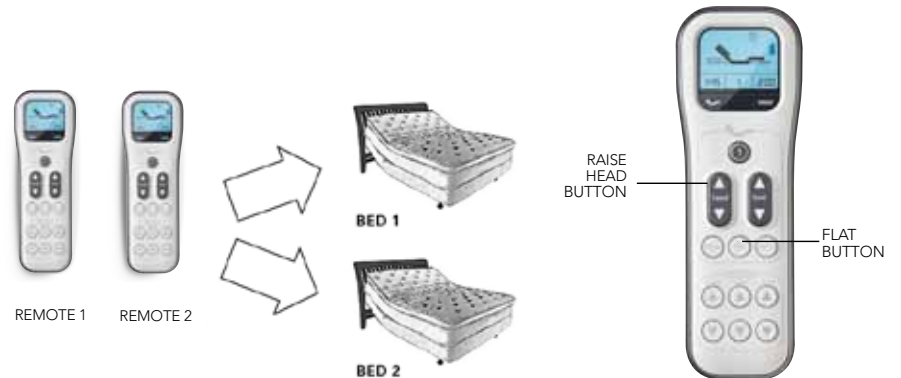
Before beginning, make certain the beds are plugged into a working, grounded electrical outlet.

Locate the power down box for bed 1 and press the Learn button on the power down box for 1 second then release. Press and hold both the Flat and Raise Head buttons on the first remote simultaneously for more than 5 seconds. The remote LCD display will blink a few times. The LED on the first power down box will flash slowly at first then rapidly to indicate the remote has been programmed to operate the first bed.

Repeat these steps with remote 2, then locate the power down box for bed 2 and press the Learn button on the power down box for 1 second and release. Repeat all steps for both remotes on both beds.

If programming fails, initiate the programming procedure a second time.

NOTE: Operate only one (1) remote at a time. Operating two (2) remote at the same time will momentarily block both RF signals and prevent both remotes from functioning.



5 Program Two Remotes to a Split-King Adjustable Base

Before beginning, make certain the beds are plugged into a working, grounded electrical outlet.

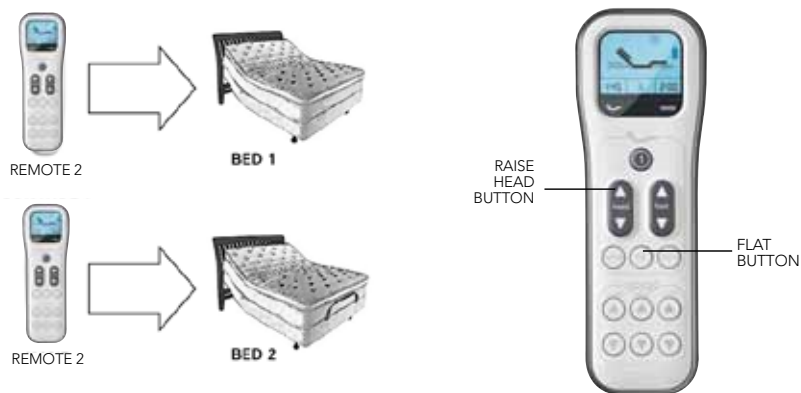
Locate the power down box for bed 1 and press the Learn button on the power down box for 1 second then release. Press and hold both the Flat and Raise Head buttons on the first remote simultaneously for more than 5 seconds. The remote LCD display will blink a few times. The LED on the first power down box will flash slowly at first then rapidly to indicate the remote has been programmed to operate the first bed.

Wait 90 seconds before proceeding to the second remote.

Locate the power down box for bed 2 and press the Learn button on the power down box for 1 second then release. Press and hold both Flat and Raise Head buttons on the second remote simultaneously for more than 5 seconds. The remote LCD display will blink a few times. The LED on the second power down box will flash slowly at first then rapidly to indicate the remote has been programmed to operate the second bed.

If programming fails, initiate the programming procedure a second time.

NOTE: Operate only one (1) remote at a time. Operating two (2) remotes at the same time will momentarily block both RF signals and prevent both remotes from functioning.



6 Separate Remote Controls

Before beginning, make certain the beds are plugged into a working, grounded electrical outlet.

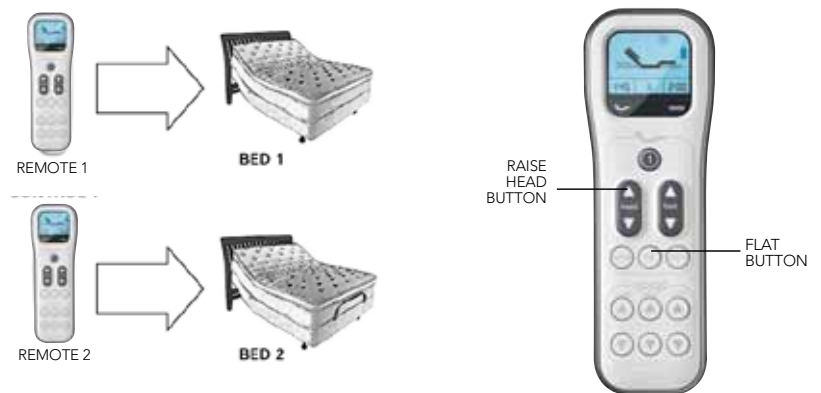
Locate the power down box for bed 1 and press the Learn button on the power down box for 1 second then release. Press and hold both Flat and Raise Head buttons on the first remote simultaneously for more than 5 seconds. The remote LCD display will blink a few times. The LED on the first power down box will flash slowly at first then rapidly to indicate the remote has been programmed to operate the first bed.

Wait 90 seconds before proceeding to the second remote.

Locate the power down box for bed 2 and press the Learn button on the power down box for 1 second then release. Press and hold both Flat and Raise Head buttons on the second remote simultaneously for more than 5 seconds. The remote LCD display will blink a few times. The LED on the second power down box will flash slowly at first then rapidly to indicate the remote has been programmed to operate the second bed.

If programming fails, initiate the programming procedure a second time.

NOTE: Operate only one (1) remote at a time. Operating two (2) remotes at the same time will momentarily block both RF signals and prevent both remotes from functioning.



Warning: Any attempt to make changes or modifications to the remote (e.g. an intentional radiator) could void the user's authority to operate the remote according to FCC certification (section 15.231).