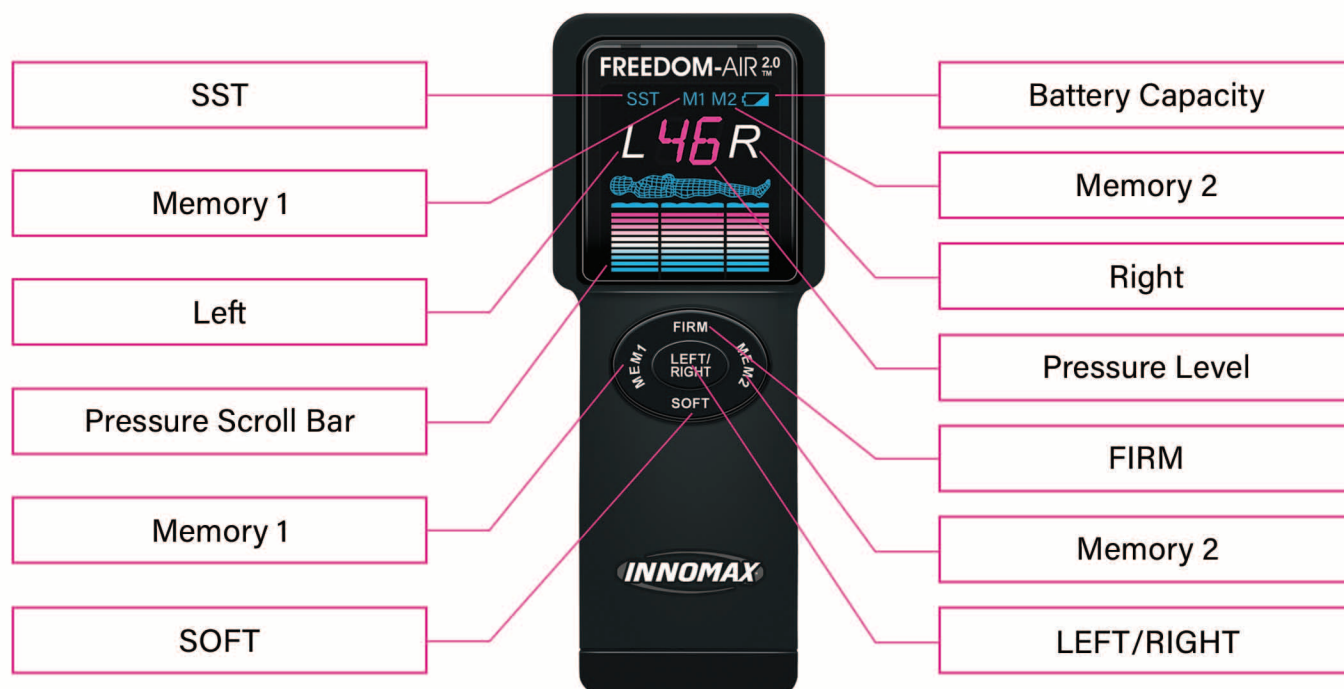




- 1. Plug in the pump:** The power indicator will flash slowly for 30 seconds and then stops flashing which means the system is in standby mode. The power indicator will flash when the pump is working. If remote shows "ER" for error, resync control (see below).
- 2. Press any button to light LCD for operation:** If there is no operation after 15 seconds LCD will turn off automatically to save battery life.
- 3. LEFT/RIGHT:** Press "LEFT/RIGHT" button to select left or right side air chamber for further operation. LCD will show "L" or "R" accordingly.
- 4. Inflation of Air Chamber - FIRM:** press "FIRM" button for one time, the pump will be activated to inflate and the pressure level shown on LCD will increase relative to pressure in air chamber, and scroll bar will scroll up to show that the pressure is increasing. At any time during the period of inflation, pressing any button will stop the inflation. Or when the pressure reaches the maximum 50 on LCD, the inflation will stop automatically.
- 5. Deflation of Air Chamber - SOFT:** Press "SOFT" button, the pump will be activated to deflate and the pressure level shown on LCD will decrease relative to pressure in air chamber, and scroll bar will scroll down to show that the pressure is decreasing. At any time during the period of deflation, pressing any button will stop the deflation. Or when the pressure reaches the minimum ("0" on LCD), the deflation will stop automatically.
- 6. Activating Memory setting:** Press "MEM1" or "MEM2" button, LCD will show "M1" or "M2" and the pump will be activated to inflate or deflate until the pressure in air chamber reaches the level memorized. When the pump is inflating or deflating to the level memorized, pressing any button will still stop inflation or deflation.
- 7. Setting Memory Level:** When LCD shows a pressure level readout, before or after inflation or deflation, press and hold "MEM1" or "MEM2" button for 3 seconds, M1 or M2 indicator will flash and the current pressure level will be kept as a new memory level. The memory level for left or right side air chamber can be set in the same way, to be same or different. The default MEM1 level is 25 on LCD. The default MEM2 level is 20 on LCD.
- 8. Smart Support Technology (SST):** SST is enabled by default to maintain level last selected or memory setting for continuous comfort. SST may be disabled/enabled by pressing "LEFT/RIGHT" for 3 seconds then, while still pressing "LEFT/RIGHT" button, quickly pressing "FIRM" button at which time LCD will display F1, at this time pressing "LEFT/RIGHT" will turn SST off or on. When disabled SST symbol will not show in the LCD display.

Troubleshooting Tips: **1.Buttons:** On startup, buttons may need to be pushed more than once as inflator calibrates to the sleep system. **2.Range:** Wireless remote control range is 15-30 feet, if out of range controller will show "Er" for error. **3.Sync:** While remote is synced before delivery, if "Er" continues to show on LCD, please resync. To resync, disconnect power to the pump, then power it on again. Within 30 seconds while power indicator is flashing, press any button to light the LCD. Then press "FIRM" button for 3 seconds, will start the resync. LCD will display "SU" when the pump and remote are synced again successfully and enter the standby mode. If remote does not sync after a few attempts, remove the batteries for 1 minute and after replacing - try sync process again. **4.Batteries:** The remote is powered by three AAA batteries. The LCD will show low battery capacity alert when it's time to replace the batteries. Please remove batteries if the inflator will not be used for a long period of time. **5.The Digital Readout On Hand Control Will Vary:** Depending on many external factors such as temperature changes, exposure to direct sunlight and temperature changes with or without sleeper. **6.Readings May Vary When Lying In Different Positions:** ie: laying on your side versus your back or stomach. **7.Digital Readout Will Fluctuate During Inflation and/or deflation:** Once the button is released, briefly touch button once and the control and inflator will synchronize. The reading will then reflect the realtime pressure setting. **8.Readouts Will Differ When Somebody Is On Bed VS Not On Bed:** Check readout at night & again the next morning while lying in bed for at least 2 nights without making any changes to the sleeping conditions to verify a significant change in readout. If a significant number difference (such as 10) is noticed under consistent circumstances **contact an authorized dealer for replacement or online at: www.innomax.com/warranty-claim-form/ or call 1-800-InnoMax (466-6629).**