



A. Basic Bed Operations

Bed Articulations	Use footboard or siderail controls to raise or lower the head section (back rest) and/or the knee section of the mattress deck or the entire bed. PUSH and HOLD the UP/DOWN arrow buttons to achieve desired positioning.
Emergency CPR	PUSH and HOLD the CPR button to flatten the head (backrest) and knee sections of the mattress deck in an emergency.
Trend/Reverse Trend	PUSH and HOLD the TREND or rev.TREND button to achieve either function. To level the bed, press and hold the opposite TREND function button. The bed will automatically stop once level.
Chair	PUSH and HOLD the CHAIR button until the bed stops in the desired chair position. PUSH and HOLD the LEVEL ALL button to flatten the mattress deck and to level the bed.
Auto Contour	Press the CONTOUR button to engage the Auto Contour function. An illuminated CONTOUR button indicates that the Auto Contour function is engaged. The knee section will automatically raise or lower when the head (backrest) section of the mattress deck is articulated. The Auto Contour function will be ignored when the knee Lock-Out has been activated.
Level All	PUSH and HOLD the LEVEL ALL button to flatten head (backrest) and knee sections of the mattress deck.
Lock-Outs	To restrict patient use of all siderail controls, press the patient LOCK button under each function. When the LOCK button is illuminated, patient use of that particular function from any siderail control is restricted. When the LOCK button is not illuminated, patient use of that function is permitted. NOTE: The footboard staff control remains functional when patient Lock-Outs have been activated.
Master Lock-Out	To restrict all siderail and footboard controls, press all three LOCK buttons simultaneously. When the Master Lock-Out has been activated, all three LOCK buttons will flash sequentially. To de-activate the Master Lock-Out, press all three LOCK buttons simultaneously again. NOTE: The Emergency CPR function and Nurse Call buttons remain functional when the Master Lock-Out has been activated.

B. Bed Exit Alarm

1. Place patient in bed
2. Press SET/RESET button to cycle through sensitivity levels (zones); stop at appropriate level
3. An audible “chirp” will sound to indicate that Bed Exit Alarm has been armed
4. Press CHIME button to cycle through volume and priority call options; stop at desired level

A Bed Exit Alarm Can Be Silenced By:

- Pressing either SET/RESET or CHIME buttons. This will pause Bed Exit Alarm. To resume Bed Exit Alarm operation, return patient to bed and press SET/RESET button. If patient is not returning to bed, press SET/RESET button to deactivate Bed Exit Alarm; OR
- Returning patient to original position in bed. A “chirp” will sound to indicate Bed Exit Alarm has been re-activated.

To Change Bed Exit Alarm Chime (Song): **PUSH** and **HOLD** CHIME button for 3 seconds to jump directly to menu section that will allow you to cycle through different chimes. When desired chime is heard, press ON/ENTER button to select.

C. Underbed Nightlight

Press LIGHT button to scroll through brightness levels of underbed nightlight (OFF – LOW – MEDIUM – HIGH).

Bed Exit Nightlight: Automatically illuminates when patient exits bed. Automatically turns off when patient re-enters bed or after 15 minutes has elapsed.

D. Power Status Indicator

Green AC only	Bed is plugged into wall and the battery is fully charged
Green AC and flashing Yellow DC	Bed is plugged into wall and the battery is charging
Yellow DC only	Bed is running on battery power
Yellow DC and flashing Red ATTN	Bed is running on battery power but has used up the battery reserve power. Plug bed into wall and allow battery to charge for 24hr
Green AC and flashing Red ATTN	Bed is plugged into wall but there is a problem with battery or another component. Confirm battery is properly connected and/or service bed immediately

E. Manual CPR Release

In the event of a medical emergency, activation of the manual CPR release handle will mechanically flatten the head section (backrest) of the mattress deck allowing staff to administer CPR to the patient. The knee/foot sections will also be automatically flattened.

Activating Manual CPR Release: To flatten the backrest, **PULL UP and HOLD** on the CPR handles (located on either side of the bed).

Resetting the Head Actuator: The head actuator **MUST** be reset every time the manual CPR handle is pulled. The bed will automatically reset the head actuator once the backrest has been completely flattened. The LCD display will display a message notifying staff that the CPR reset procedure is in progress. In the event of an incomplete manual CPR release or interrupted reset procedure, a message will be displayed prompting staff to **PUSH and HOLD** the CPR button or to **PULL UP and HOLD** the manual CPR handle to complete the CPR reset procedure. An audible “chirp” will sound to notify staff that the CPR reset procedure has been successfully completed.

F. Scale / LCD Display

Press the ON/ENTER button to “wake up” the Home Screen to show Patient Weight . Press the UP/DOWN buttons to scroll between the additional Home Screens which show Head & Trend angles and warnings (if any).

Scenario	Recommended Action
Before each new patient is placed in the bed	Zero the scale. This will automatically reset adjusted patient weight and bed exit alarm history.
Before adding clinically necessary equipment, additional linens, pillows, etc	Use the Change Equipment feature. This will allow any changes to not impact displayed patient weight.

MENU NAVIGATION:

- Use the UP/DOWN arrow buttons to scroll through the following menus.
- Press the ON/ENTER button to make selection
- Press the 0.0/ZERO button to return back or “escape” to the home screen at any time from any menu option screen.

