



Components



1. Removable hand control
2. Head angle indicator
3. Brake casters
4. Lock and steer casters
5. Footboard controls

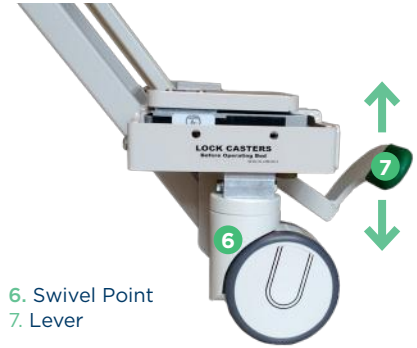
Siderails



To lower siderail: push button and rotate away from center of bed.

Note: Siderails are not removable for patient and caregiver safety.

Casters



6. Swivel Point
7. Lever

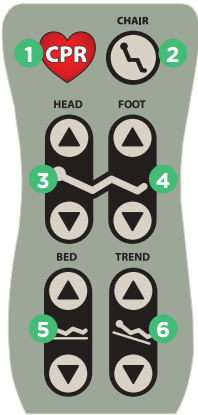
Front and Rear casters lock and swivel
 — To Lock, press lever down
 — To Unlock, raise lever

Hand Control

A removable hand control is provided to operate all bed functions.

Hand control is attached to control box located near middle of bed, below mattress deck.

To disconnect hand control, squeeze end to release from control box.



1. Hold to flatten bed for CPR
2. Cardiac Chair position
3. Head section
4. Foot section
5. Bed height
6. Trend/Reverse Trend

Footboard Controls

Located at foot end of bed, footboard controls have universal lockout key to enable/disable all functionality.

When LED is illuminated, controls are unlocked.



7. Control Buttons
8. Illuminated buttons
9. Lockout Key

Troubleshooting

If bed fails to function:

1. Verify footboard control is unlocked.
2. Verify power cord is plugged into working AC outlet and not cut, frayed or damaged.
3. Inspect hand control for damage and ensure it is properly connected to control box.

Battery Backup

This bed is equipped with an emergency battery backup that will charge when plugged into an AC outlet.

CODE SITUATION

1. Unlock casters and pull bed from wall.
2. Engage brakes and lower siderails for patient access
3. For air support surfaces: press CPR button or turn CPR dial on blower and/or open CPR valve at head of mattress (if installed).
4. Press and hold CPR button on hand control to flatten bed. Footboard controls may also be used to flatten bed.
5. Proceed with facility protocols for resuscitation.

REST SECURE SYSTEM™ (some models)

System Setup

1. Plug into wall AC power.
2. Plug in Nurse Call interface.
3. Plug in Hand Control.

Zero Scale

Press and hold **ZERO** for 3 seconds.

Add/Remove Items

Press **UP** or **DOWN**.

Select **Add/Remove Items** and press **ENTER**.

Press **ENTER** after changes are made.

Weighing Patient

Press **ENTER**.

View patient weight on monitor.

System will enter standby after 60 seconds of inactivity.

To Change Units

Press **UP** or **DOWN** button and select scale settings.

Select **CHANGE LBS/KGS** and press **ENTER**.

Select **CHANGE TO LBS** or **CHANGE TO KGS** and press **ENTER**.

Bed Exit Alarm

Activate Alarm

Patient must be in bed prior to activation.

Press **BED EXIT** to select desired sensitivity.



High Sensitivity:

Detects patient movement. Do not use with alternation surface.



Medium Sensitivity:

Detects patient attempting exit. Do not use with rotation surface.



Low Sensitivity:

Detects when patient has exited the bed.

Disable Alarm

Press **ENTER** and hold for 3 seconds to silence and disable alarm.

Bed exit alarm must be reactivated after being disabled.

Reset Alarm

Place patient back in bed. Press **ENTER** to reset the alarm and restart the monitoring process.

Adjusting Alarm Volume

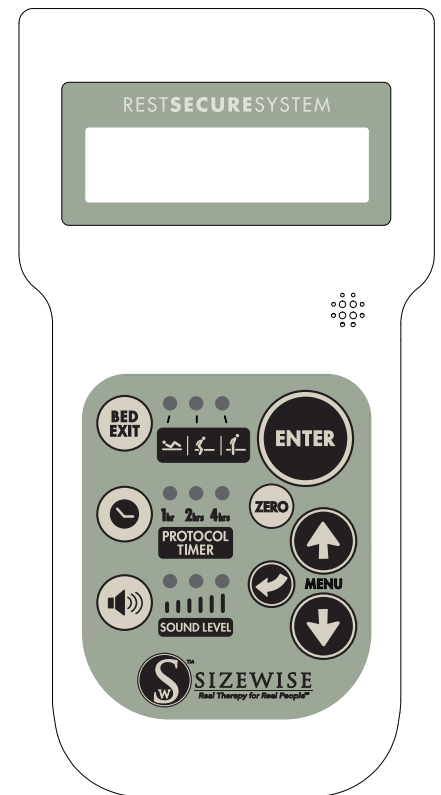
Press **VOLUME** button to select desired sound level.

NOTE: When bed exit alarm/protocol timer are disabled, the sound level indicator lights will be off.

Protocol Timer

Press **TIMER** button to select desired time: 1, 2 or 4 hours.

To disable: Press timer button until indicator lights are off.



ADDITIONAL RESOURCES

Scan for more Behavioral Health Bed™ Training/Support Materials



- Printable Quick Reference Guide
- User Manual(s)
- Instructional Videos

This guide is not meant to replace the product user manual.
For additional product support, call **800-814-9389**.

OPS-0033-0323 Combines legacy QRGs 27650010 and 27650000. See user manual for full content.

