

For carts with the manual work surface lift system:



FAILURE TO FOLLOW THE INSTRUCTIONS BELOW MAY RESULT IN INJURY TO THE USER AND DAMAGE TO THE CART.

LIFT TENSION: The cart is shipped with only enough tension on the lift mechanism to operate an empty cart. As technology equipment is added, the lift mechanism will be easier to lower and more difficult to raise. Carefully follow the instructions below to properly balance the added load on the cart.

DON'T FORGET TO ADJUST!

Technology must be integrated before adjusting the tension that controls how easy it is to lift and lower the cart work surface.



1. Pop off the top. This exposes the screw used to adjust the lift tension.



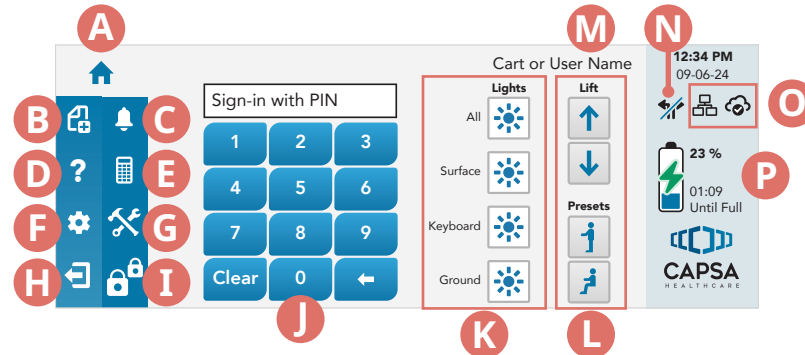
2. Use a 17 mm (1 1/16") wrench to adjust the preload. This may require several turns.



3. Raise and lower the surface to test the adjustment. The adjustment is correct when it takes about the same effort to raise and lower the work surface.

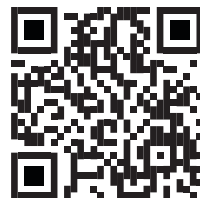
Trio™ Computing Cart (manual and electronic lift models)

Thank you for purchasing the Trio Computing Cart. At Capsa Healthcare, we are passionate about helping you improve patient care. We have compiled this quick reference guide to explain some of the basic operating features of the Trio cart. We have also included a few tips and best practices to help with safe operation.



- A. Home**
- B. Outbound Messages**
- C. Alerts**
- D. Help**
- E. Calculator**
- F. Settings**
- G. Tools**
- H. Log Out**
- I. Drawer Controls**
(Some models; "Locked" shown)
- J. Keypad**
- K. Lighting Controls**
("All Lights On" shown)
- L. Electronic Lift Height Adjustment**
(Some models)
- M. Cart or User Name**
(Assigned by facility)
- N. N-Stride™ Activated Indicator**
("Disengaged" shown)
- O. Connectivity**
- P. Battery Level Indicator**
The battery indicator provides a visual charge level and audible alarm when low battery levels are reached.

- Q. Adjustable Monitor Mount**
A selection of monitor mounts is available with a range of ergonomic adjustments.
- R. Slide-Out Expandable Work Surface**
(Some models)
- S. N-Stride™ Steering Control**
Provides steering control around corners and through hallways.
- T. Manual Lift Height Adjustment**
(Some models)
Lift the lever to release the work surface for height adjustment, release the lever to lock the work surface at the preferred height.
- U. Keyboard Tray**
Pull out to access keyboard and push in to stow. Multiple keyboard options that provide a range of adjustments are available.
- V. Power Switch**
(On back of base)
Flip this switch to turn on/shut off all cart power.



To get the Trio user manual:

- Scan the QR code
- Visit <https://lp.capsahealthcare.com/rs/577-SOA-274/images/810339.pdf>
- Email parts.support@CapsaHealthcare.com for a paper copy



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Moving the Cart

- Safely push the cart, ensuring that the path is clear of any obstructions.
- When pushing the cart, be sure the handles are at ideal height. The Trio cart is equipped with two contoured, ergonomic front handles and a rear handle.
- You can adjust the work surface and front handle height using the height adjustment lever (T, manual lift models) or lift buttons (L, electronic lift models). You can adjust the rear handle height manually up or down on the T-track. Adjust the handles so the cart can be pushed with your forearms straight out from your body and your elbows bent at 90 degrees.

Using the Cart

- For proper viewing, adjust the height of the monitor so the top of the monitor is at eye level. Tilt the monitor for comfortable viewing. This will reduce stress on neck and eyes.
- You can adjust the monitor height using the height adjustment on the cart or by manually raising or lowering the monitor if the cart is equipped with a height-adjustable monitor bracket.
- Adjust the angle of the keyboard tray so that the wrist rest properly supports your wrists when using the keyboard.

Important Information

- The Trio cart has electrical components that can be a hazard if misused. See the safety warnings in the user manual.
- Do not overload the cart. See the weight capacity diagram in the user manual.
- Read the user manual prior to use.

