



Before use, connect the cart to the mains with the supplied spiral cable and let the battery charge until the LED indicator stops flashing (100%).

The PC can be started with the on/off switch at the back/top of the cart.

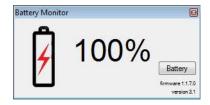
- Briefly press the push button, the white LED lights up and the device is switched on.
- To switch off the device: briefly press the push button again.
- The white LED will now flash and the PC will shut down.
- The unit will turn off after 1 minute.
- To turn off the device and the PC: press and hold the button for 3 seconds.

We recommend switching the PC on/off via the on/off button on the back/top of the cart. In this way Windows will be closed correctly (the same with a deeply discharged battery). If the PC is still shut down via Windows and you wish to restart the PC, follow the following procedure:

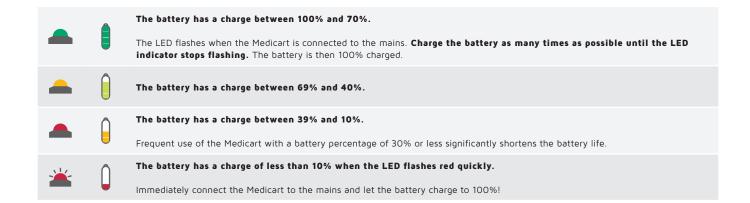
- Press the on/off button once
- Wait 30 seconds until the LED of the button lights up
- Press the on/off button a second time
- The PC will reboot.

Battery status display - first generation

The COW controller PCB in the cart displays the remaining battery charge by means of a LED indicator on the top of the cart and the Battery Monitor application on the PC screen (only when the application is installed). You can access this application by opening it via the icon at the bottom right of the screen.



)) LED indication

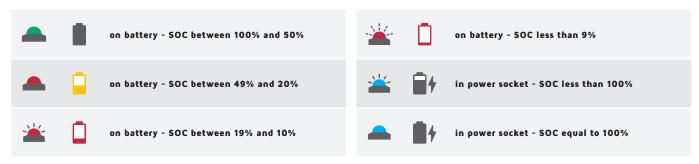


)) Battery status display - 2nd generation

The COW Controller PCB in the cart displays the remaining battery charge by means of an LED indicator on the top of the cart and the Battery Monitor application on the PC screen (only when the application is installed). You can access this application by opening it via the icon at the bottom right of the screen.



LED indication



^{*} SOC = State Of Charge

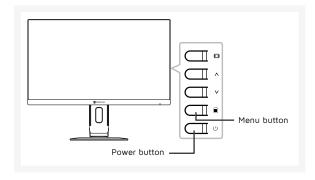
Display settings

To prevent the screen settings from being changed inadvertently, the OSD menu is always delivered locked. See the instruction below to lock and unlock the display menu. It is recommended to lock the screen menu again after the settings have been adjusted.

)) MD24

To lock the OSD menu, press and hold the button while the LCD display is off, and then press the button to turn the LCD display on.

To unlock the OSD menu, press and hold the \blacksquare button while the LCD display is off, and then press the $\binom{1}{2}$ button to turn the LCD display on.



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When the OSD is locked, all keypad buttons are inactivated.

Type of OSD Lock	Lock Operation	Unlock Operation
Lock all buttons	Touch and hold the \blacktriangleright , \blacktriangle and the \blacktriangledown buttons for 5 seconds	Touch and hold the ▶, ▲ and the ▼ buttons for 5 seconds or until the OSD menu appears

For detailed instructions on how to use the OSD menu, please refer to the manual of the display.

Important Guidelines

- Adjust your speed to the immediate conditions when moving the cart. To maintain control of the cart during unexpected situations, you should never exceed a normal walking pace (2.5 to 3 mph).
- Make sure that no objects are loose on the cart when moving the cart.
- Make sure that the mains plug is pulled out before moving the carriage. Never pull on the cord. When disconnecting the power cord, do not hold the cord, but the plug.
- Advice to guarantee optimal battery life: Connect the cart to the mains power as often as possible.
 Charge the battery to 100% daily.

If you have any questions, please do not hesitate to contact our service desk at: support@belintra.com or +32 (0)9 389 00 10.