

**ULTRALIFE**®

**X5**

**Innovative Medical Cart Power**





### Solution 1: X5 Power System

Uses X5 Hot-Swap Batteries to power desktop computers, printers, etc. up to 150W.

Next page shows the system and its accessories on a cart.



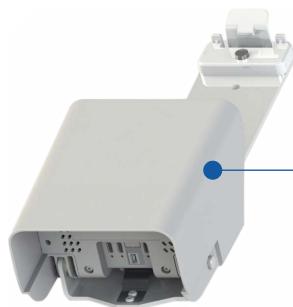
### X5 Hot-Swap Battery

A 276.5Wh LiFePO4 battery. Compatible with X5 Power System and X5-SuperLite to serve all cart and device types, reducing costs.



### X5 Battery Charger

Charges one or two X5 Hot-Swap Batteries in under six hours. Supplied as a desktop charger with a bracket for wall mounting.



### Solution 2: X5-SuperLite

For pole/mobile carts; uses an X5 Hot-Swap Battery to power up to two devices that only require USB-C power. Use multiple to power more.



### X5-SuperLite HUB

A hold-up battery that powers the USB-C devices connected to X5-SuperLite for up to 5 mins during battery hot-swap.



### X5-SuperLite SOCI

Displays est. time until battery depletion for up to two X5 Hot-Swap Batteries in two X5-SuperLite cradles.





### X5 Power System (120VAC)

Powered by AC mains or X5 Hot-Swap Batteries. Contains a hold-up battery to power devices for 5 mins during X5 battery hot-swap.



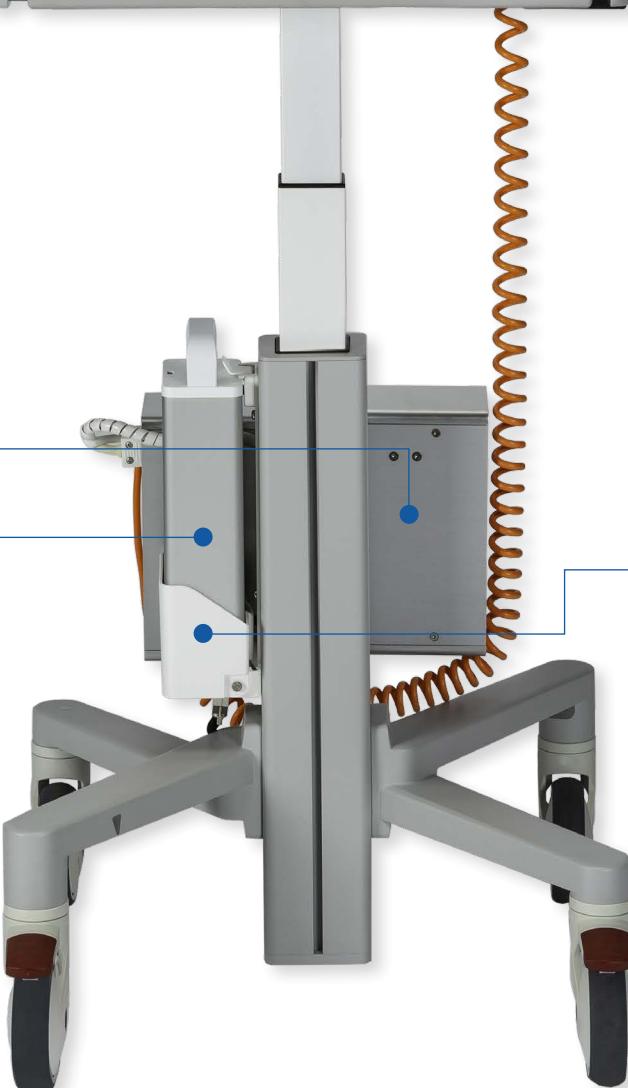
### X5 Hot-Swap Battery

A 276.5Wh LiFePO4 battery. Up to two can be connected to the X5 Power System simultaneously, using two X5 Battery Docking Cradles.



### X5 Power System SOCI

Displays state-of-charge of one or two external X5 Hot-Swap Batteries and the Hold-Up Battery inside the X5 Power System.



### X5 Battery Docking Cradle

Connects an X5 Hot-Swap Battery to the X5 Power System (15° tilt). Purchase two to connect two batteries simultaneously.





2000 Technology Parkway  
Newark, New York 14513  
United States

800-332-5000 (USA & Canada)  
+1 315-332-7100  
[sales@ultralifecorp.com](mailto:sales@ultralifecorp.com)  
[www.ultralifecorp.com](http://www.ultralifecorp.com)

### Contact Us

With over 30 years' experience in battery manufacturing, Ultralife has the technical expertise to help you select the optimum solution for your cart, devices, and environment.

