ULTRALIFE®



Innovative Medical Cart Power

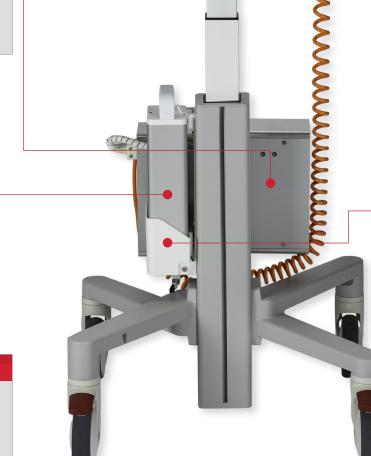




X5 Power System (120VAC)

With an output of 120VAC 60Hz, the X5 Power System can power devices up to a maximum of 150W.







State-of-Charge Indicator

Optional display showing state-of-charge and status of one or two external X5 Hot-Swap Batteries and the internal Hold-Up Battery.





A 276.5Wh LiFePO4 battery that powers medical carts via the X5 Power System or X5-SuperLite Battery Cradle.





X5 Hot-Swap Batteries connect to the X5 Power System via the X5 Battery Docking Cradle (15° tilt).











- Integrated power supply accepts worldwide AC supply
- Charge one or two X5 Hot-Swap Batteries in under six hours
- Charge batteries simultaneously without compromising charge time
- Quickly determine state-of-charge with status LEDs for each bay
- Supplied in desk stand configuration with a bracket for wall mounting

X5-SuperLite USB-C Battery Cradle

- Dual-port USB-C DC power alternative to the AC X5 Power System
- Easily power USB-C compatible laptop PCs, tablets/iPads, instruments, and monitors using the X5 Hot-Swappable Battery
- Charge the X5 Hot-Swap Battery via USB-C Charger
- Optional Hold-Up Battery; Optional State-of-Charge Indicator









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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.





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