smartSHIFT™ Powered Workstation on Wheels: The shift-ready cart that's built for continuous operations — no swaps, no stops

Something significant is shifting in clinical mobility. Our new cart is built to reduce friction — operational, financial, and human — across every shift, every unit, every stakeholder. With industry-defining power technology, this new cart will offer no battery swaps, no overnight charging, and no workflow-disrupting reset cycles. Caring is hard work. Your cart shouldn't be.

- Redefine ROI. Every minute returned to caregivers is money back on the balance sheet.
- Less friction. More presence. Technology that stays out of your way, so you can stay with your patient.
- Reliability your team won't have to manage. Equipment that's simply there when care needs it.
- Give every shift back the time it's owed — for patients, for caregivers, for the bottom line.

Make the smart shift to our new powered cart and elevate both frontline caregiving and backend operational efficiency and workflow performance.



Features

- **5-year warranty includes battery**
- One Cart. Two Shifts. Designed to support continuous clinical workflows across day and night shifts without routine battery swapping.
- 15-Minute Turbo Charging: Just 15 minutes of turbo charging can provide up to approximately 12 hours of runtime under defined operating conditions.*
- $LiFePO_4$Battery Technology: Long-life battery chemistry designed for 3,000+ charge cycles.
- Future-Ready AC Power: Up to 1,000W AC inverter capacity to support current and future clinical IT equipment.
- 5-Inch Touchscreen Interface: Provides battery status, estimated runtime, charging status, AC/DC power status, system information, and Shift Ready workflow functionality.
- Advanced Battery Telemetry: Real-time battery state-of-charge, runtime estimation, charging status, and power system information.
- Caregiver-Centric Workstation Design: Integrated keyboard and mouse workspace, monitor support, cable management, storage, and accessory integration.

**15-minute TurboCharge represents rapid opportunity charging and does not represent a 0–100% battery recharge.*