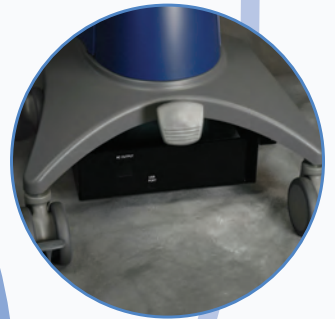


Add Reliable AC Power to Mobile Carts...

...with Tripp Lite's Mobile Power Retrofit Kit

- Adds power to new or existing carts for a fraction of the cost of buying new powered models
- For use inside and outside of patient care areas as per UL, NEC, NFPA and Joint Commission, etc.
- Saves valuable data from loss or corruption
- Powers connected equipment while simultaneously recharging batteries

Retrofits most standard cart configurations



And More!



Mobile Power Supply

User-Replaceable Battery

Remote User Interface (RUI)



Multiple Mounting Hardware Kit



PowerAlert Data-Saving Software

See back for details!

TRIPP-LITE
POWER PROTECTION

www.tripplite.com

Tripp Lite Mobile Power Retrofit Kit

Features

- A** Isolation Transformer—Internal: Provides UL 60601-1 compliance by managing current leakage of connected equipment.
- B** PowerAlert Data-Saving Software: Automatically saves open data files and safely closes applications if battery is depleted or utility power is disconnected while cart is unattended. USB port connects the Power Supply to any cart-mounted computer (laptop or desktop) with included cable.
- C** User-Replaceable Battery: Supplies power for as long as needed between charges—up to 8 hours in standard configuration (contact Tripp Lite for additional runtime solutions). Automatically recharges when Power Supply is connected to a wall outlet. Maintenance-free, spill-/leak-proof battery features simple, plug-in connection with included cable.
- D** Automatic Transfer Switch (ATS)—Internal: Works automatically, whether plugged in or mobile. Allows Power Supply to run connected equipment while simultaneously recharging the Battery Module.
- E** Advanced, 3-Stage Battery Charger—Internal: Recharges batteries safer and faster than conventional chargers. Faster charging ensures faster cart rotation between shifts.
- F** Remote User Interface (RUI): Displays output and battery charge status at a glance. Includes on/off and alarm-mute switches. Mounts anywhere on the cart for easy access. Includes cable and mounting kit.
- G** AC Outlets: Provide filtered, pure sine-wave 120V AC power for all equipment—computers, monitors, diagnostic devices, scanners and more.
- H** 10 ft. Coiled AC Input Cord with Hospital-Grade Plug: Connects Power Supply to any wall outlet.
- I** Multiple Mounting Hardware Kits: Retrofit most standard carts. Provide a variety of mounting options.
- J** Compact Housing: Adapts to most cart configurations. Rugged construction stands up to demanding environments.



Specifications

Models:

- HCRK-36 (includes 36 amp-hour battery) • HCRK-54 (includes 54 amp-hour battery)
- HCRK (includes 90 amp-hour battery)

<p>Compatibility: Retrofits standard carts</p> <p>Output Runtime (typical):^(A) Up to 8 hours between charges in standard configuration when not connected to a wall outlet. Contact Tripp Lite for additional runtime solutions. Indefinite runtime when connected to a live wall outlet.</p> <p>Output Receptacles: Three NEMA 5-15R outlets^(B)</p> <p>Output Voltage: 120V AC / 60 Hz.</p> <p>Output Waveform: True, pure sine-wave output</p> <p>Output Capacity: 350VA continuous / 700VA peak^(C)</p> <p>Input Voltage: 120V AC / 60 Hz. (utility power)</p> <p>Input Cord: 10 ft. coiled cord with NEMA 5-15P HG (hospital-grade) plug</p> <p>Battery Charger Type: Advanced, 3-stage, 10 amp</p> <p>Battery Charger Control: Automatic Transfer Switch (ATS)</p> <p>Battery Type: 12V DC maintenance-free, spill-/leak-proof sealed lead-acid (SLA) AGM batteries</p>	<p>Battery Recharge Time (estimated empty to full charge):^(D) Equal to discharge time</p> <p>Control Buttons: On/Off & Low Battery Alarm Mute</p> <p>LEDs: Output AC Power, Battery Charge Level & Battery Charging Status</p> <p>Software: PowerAlert Data-Saving Software and included cable</p> <p>Dimensions (L x H x D): Power Supply: (11.5 x 6 x 3.5 in) HCRK Battery Module: (14.5 x 8.5 x 7 in) HCRK-36 & HCRK-54 Battery Module: (9.9 x 8.6 x 6.3 in)</p> <p>Weight: Power Supply: 14.1 lb. HCRK-36 Battery Module: 61.5 lb. HCRK-54 Battery Module: 39 lb.</p>
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^(A) Actual runtime varies depending on battery condition and connected equipment load. ^(B) For use in hospital/medical environments—including those where NEC requires hospital-grade receptacles (for proper connection). ^(C) Maximum output capacity (continuous or peak) only available when Battery Module is properly charged. Actual VA levels and durations vary depending on battery age, battery charge level and ambient temperature. ^(D) Actual recharge time varies depending on battery condition, battery charge level and continuity of nominal AC utility voltage during recharge duration. The policy of Tripp Lite is one of continuous improvement. Specifications are subject to change without notice.

Powers Mobile Carts in Every Application!

Tripp Lite's Mobile Power Retrofit Kit provides reliable AC power for a variety of applications, while meeting the stringent regulatory requirements specific to each industry.

- Healthcare/Medical/Point-of-Care
- Retail/Point-of-Sale
- Inventory Control/Warehousing
- Distribution/Shipping/Receiving
- And More!



Fully tested, certified and compliant to:

- UL 60601-1
- CAN/CSA-C22.2 No. 601.1-M90
- UL 1778

by



Fully Compatible with the Most Popular Carts:

- AFC • Anthro • Ergotron • Infologix
- Stinger • Tremont • And More!

Need Help Retrofitting Your Medical Carts?

Contact Tripp Lite's medical application specialists today:

phone (773) 869-1272;
fax (773) 869-1284;
or email medical@tripplite.com



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