Honeywell® Batteries HMC9000-Li(24)

Maximize the Performance of your Symbol® MC 9000 Series Devices.

The HMC9000-Li(24) is an upgrade to the OEM P/N 21-65587-01 and KT-21-61261-01 batteries used in the Symbol® MC 9000 Series devices.

Battery Features:

- Reinforced contact assembly to ensure uninterruptible scanning
- Uses the highest quality graded and sorted battery cells
- Provides excellent discharge characteristics
- Provides more charge cycles
- Full shift operation
- High impact polymers for ruggedness
- Rigorous testing including altitude simulation, temperature, vibration, shock, short circuit, and overcharge
- UL Listed 🕕

Cell Specifications:

Chemistry: Lithium Ion Voltage: 7.2 volts Capacity: 2400 mAh Up to **9%** MORE Capacity than the OEM

Battery Dimensions:

Width (top)+/-0.010: 1.634 Inches (41.4 mm) Length +/-0.010: 2.935 Inches (74.6 mm)

(Overall)

Height +/-0.010: 0.954 Inches (24.2 mm)

Weight: 122.0 gm

Warranty:



Each battery is guaranteed to be free from defects in materials and workmanship, and can maintain a minimum of 80% of its rated

capacity for 12 months from date of shipment under normal use.



About Honeywell® Batteries

Honeywell® Batteries are engineered for hand-held bar code scanners/mobile computers, portable printers, two-way radios, and uninterruptible power supply systems (UPS). We also produce a line of intelligent battery chargers and we design custom applications for clients' specific mobile power needs. We are proud to be a leader in Mobile Power Technology, design and development.

The cornerstones of our business are product quality, customer service, immediate availability and attractive pricing.

We look forward to serving you.

For Pricing or Additional Information, Contact:

Honeywell® Batteries

Global Technology Systems, Inc. 550 Cochituate Road Framingham, MA 01701 800.267.2711

In Europe call: 00800.5390.5390 www.HoneywellBatteries.com www.HoneywellBatteries.eu

Symbol is a registered trademark of Motorola Inc.





www.L-TronDirect.com 800-830-9523 info@L-Tron.com

