



Manufacture Representative Solutions
847-728-8500

Lithium Polymer Batteries **LONGER RUN TIMES** **50% Lighter than OEM**

Our batteries are manufactured using the highest quality cells, components, safety circuitry, and are **UL LISTED**. All batteries are checked for proper performance prior to shipping ensuring it works right out of the box.

We provide a **30 Month Warranty** and our batteries and will maintain 80% of the rated capacity for this duration

GET YOUR FREE TEST BATTERY AND YOU DECIDE

Life Cycle: \approx 1000, Run Time 18 - 45+ Hours VS OEM 6 - 12 Hours, Battery Life 3+ Years VS OEM 12 - 18 Months
Our Lithium Polymer Batteries have: Operating Temperature -4°F to $+140^{\circ}\text{F}$

Motorola APX Radios

- Run Time: >20 Hours
- Capacity: 3000 mAh
- Voltage: 7.5 Vdc
- Weight: 150 grams



Motorola XPR Radios

- Run Time: >18 Hours
- Capacity: 2200 mAh
- Voltage: 7.5 Vdc
- Weight: 170 grams



Motorola XTS3000/3500/5000 Radios

- Run Time: >45 Hours
- Capacity: 4800 mAh
- Voltage: 7.5 Vdc
- Weight: 220 grams



Harris / M/A-Com Radio

- Run Time: >18 Hours
- Capacity: 3600 mAh
- Voltage: 7.5 Vdc
- Weight: 225 grams



Motorola CP200 Radio

- Run Time: >18 Hours
- Capacity: 2200 mAh
- Voltage: 7.5 Vdc
- Weight: 170 grams



Motorola XTS1500/2500 & HT750/1250

- Run Time: >25 Hours
- Capacity: 3600 mAh
- Voltage: 7.5 Vdc
- Weight: 210 grams



Batteries are designed with the end user in mind ...
performance, productivity, reliability and price competitive.