



2-Way Radio

Replacement Battery Packs

Emergency Back-up Primary Lithium batteries

are perfect for operating 2-Way Radios **under adverse and emergency conditions** where communication is critical **with no access to electrical power** to charge a battery for hours and even days.

- Disposable and non-rechargeable batteries
- Ready to use 'out of the box', no refilling needed
- Extremely slow 'self discharge' rate when compared to rechargeable batteries, to provide 10 years of shelf life
- Over 30+ hours of continuous use on 10/10/80 duty cycle from a single unit, equivalent to multiple refills* of an Alkaline Clamshell battery
- Wider selection to suit popular radio models

*10 refills when tested with EPKNB49Pri-L battery

If you can't communicate, you can't operate!

Emergency Back-up

Primary Lithium Batteries

For First Responders/Disaster Recovery Personal responding to TORNADOS, HURRICANES, and FOREST FIRES

OEM Radio Model	EP Model*	Capacity
MOTOROLA XTS 1500/2500	EP9815Pri-L	4500mAh
MOTOROLA XTS 3000/5000	EP8294Pri-L	4500mAh
MOTOROLA HT1000/MT2000	EP7144Pri-L	4500mAh
MOTOROLA HT750/1250	EP9012Pri-L	4500mAh
HARRIS, M/A-COM P7100/P5100, Jaguar, Unity	EP210Pri-L	4500mAh
KENWOOD TK2180/3180/5210/5310	EPKNB49Pri-L	4500mAh



We also offer a wide selection of 2 way Radio rechargeable batteries with compliance to FM, UL, CSA, DOT & ROHS safety regulations



EP9815Pri-L for Motorola XTS 1500/2500 radios



EPKNB49Pri-L for KENWOOD TK2180/3180/5210/5310



EP210Pri-L for Harris, M/A-COM P7100/P5100, Jaguar, Unity

Additional models available.

Designed and made in the USA

Emerging Power Inc.

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