


<b>LMR BATTERY SPECIFICATIONS</b>	PART NUMBER
	<b>LE4489LIIS</b>

COMPATIBLE RADIOS	Motorola APX900, APX1000, APX2000, APX3000, APX4000, XPR3300e, XPR3500, XPR3500e, XPR7350, XPR7350e, XPR7380, XPR7380e, XPR7550, XPR7550e, XPR7580, XPR7580e
REPLACES OEM BATTERY	PMNN4489 (2900 mAh) / NNTN8129 (2300 mAh)
HAZ LOC RATINGS	Certified by SGS to TIA-4950 / UL 913 5th Edition standard for intrinsically safe use (Class I, II, III / Division 1 / Groups C-G / -20° C to 40° C, T3C) and non-incendive use (Class I, II, III / Division 2 / Groups A-G / -20° C to 40° C, T3C)
INGRESS PROTECTION	IP68 rated
COMPATIBLE CHARGERS	Endura EC1-MT16B, EC1M-MT16B, EC2M-MT16A-D, EC6M-MT16B, EC12M-MT16A-D / Logic LEVCA-MT16 / Motorola IMPRES 1 / 2 chargers
CONDITIONER COMPATIBLE	Calibrates and charges on IMPRES 1 and 2 chargers
VOLTAGE / CAPACITY	7.4V / 3400 mAh / 25.2 Wh
CHEMISTRY	Li-Ion
CELL TYPE	Panasonic UF553450Z (Japanese)
OPERATING TEMPERATURE	-20° C to +40° C (discharge, T3C) / 10° C to +45° C (charge)
CHARGE CYCLES	>500
CHARGE TYPE	Rapid
PROTECTION TYPES	Short circuit / over-charge / over-discharge / over-temperature via charge contact
HOUSING MATERIAL / SEAL	ABS / ultrasonic weld
METAL WELDING	Pure nickel tabs w/ spot welder
CLIP	Included
WARRANTY	12 months
PRODUCT PHOTO (Brand: Logic Energy)	 <div style="border: 1px dashed black; padding: 5px; margin-left: 20px;"> <p><b>Dimensions (HxWxD):</b>  4.51" x 2.18" x 0.91"  114.5 x 55.4 x 23.1 mm</p> <p><b>Weight:</b> 0.45 lbs. / 206 g</p> </div>