

LMR BATTERY SPECIFICATIONS	PART NUMBER
	LE4069LIIS

COMPATIBLE RADIOS	Motorola XPR6100, XPR6300, XPR6350, XPR6380, XPR6500, XPR6550, XPR6580, DP3400, DP3401, DP3600, DP3601, Vertex Standard VXD720
REPLACES OEM BATTERY	PMNN4069A, PMNN4102
HAZ LOC RATINGS	Certified by SGS to TIA-4950 / CSA C22.2 No. 157 / 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	IP64 rated
COMPATIBLE CHARGERS	Endura EC1-MT16B, EC1M-MT16B, EC2M-MT16A-D, EC6M-MT16B, EC12M-MT16A-D / EC12MV3-MT16-D / EVC-MT19 / Motorola IMPRES 1
CONDITIONER COMPATIBLE	Calibrates and fully charges on IMPRES 1 chargers, charges to 1550 mAh on IMPRES 2 chargers, but does not calibrate
VOLTAGE / CAPACITY	7.4V / 2200 mAh
CHEMISTRY	Li-Ion
CELL TYPE	Panasonic UR18650ZY (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 (capacity 80%)
PRODUCT PHOTO	 Dimensions (H x W x D): 5.07" x 2.13" x 0.89" 128.8 mm x 54.0 mm x 22.6 mm