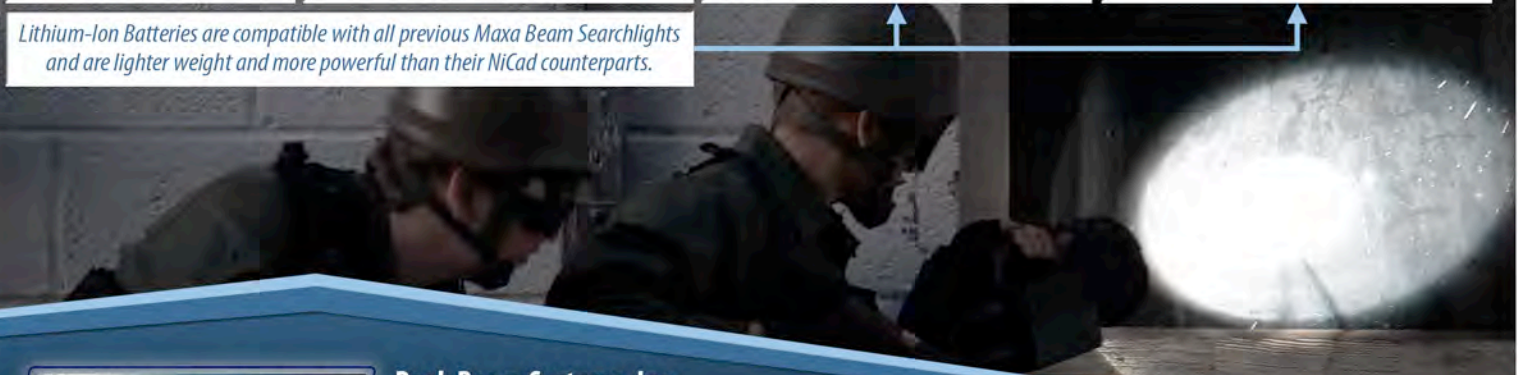


MAXA **BEAM** SEARCHLIGHT: RECHARGEABLE BATTERY OPTIONS



	#MBP-1207 Ni-Cad Battery	#MBP-1310 LiFePO ₄ Battery	#MBP-1307 Lithium-Ion Battery with Built-In Charger
Run Time (default)	90 min.	135 min.	110 min.
Run Time (high)	45 min.	90 min.	60 min.
Life Cycles	1,000	2,500	500
Capacity	7 Ah	10 Ah	7 Ah
Dimensions	5 x 7.25 x 3.5 in.	5 x 7.25 x 3.5 in.	5 x 7.25 x 2.75 in.
Weight	5.5 lbs.	3.5 lbs.	2.5 lbs.
Charge Time	150 min.	180 min. / 120 min.	180 min.
Charger	MBP-5200-M (AC/DC)	MBP-3200 (AC/DC) / MBP-3205 (AC)	MBP-5003 (AC) / MBP-5230 (DC)
Notes	<i>NiCads can develop a memory if battery is recharged before cells are fully discharged. The MBP-5200-M charger includes a NiCad conditioning cycle to eliminate this issue.</i>	<i>This battery features new Lithium-Iron Phosphate technology that allows extended run times and more life cycles. Due to the battery chemistry shipping options for this battery are limited.</i>	<i>This Lithium-Ion Battery features a 5-level LED fuel gauge and a built-in charger. This battery requires an AC or DC adapter cord to connect it to power for recharging.</i>

Lithium-Ion Batteries are compatible with all previous Maxa Beam Searchlights and are lighter weight and more powerful than their NiCad counterparts.



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