



# ENDURA Battery Comparison Chart

Li-ion V-Mount batteries



Model	E-7S	E-HL9S	E-HL9	DUO-95	ELITE	DUO-150
Capacity	68Wh (14.8V, 4.6Ah)	88Wh (14.4V, 6.15Ah)	88Wh (14.4V, 6.15Ah)	91Wh (14.4V, 6.3Ah)	136Wh (14.8V, 9.2Ah)	146Wh (14.4V, 9.8Ah)
Max Voltage	16.8V	16.8V	16.8V	16.8V	16.8V	16.8V
Max Discharge	51W/4.6A	120W/10A	120W/10A	76W/6.3A	110W/9.2A	120W/10A
End Voltage	11V	12V	12V	12V	12V	12V
Protocol	NA	NA	BMS	SMBus	BMS & SMBus	SMBus
Battery Weight	1.15lbs.	1.59lbs.	1.63lbs.	1.76lbs.	2.76lbs.	2.31lbs.
Battery Dimensions	3.35 x 5.59 x 1.32"	3.35 x 5.59 x 1.97"	3.35 x 5.51 x 2.28"	3.82 x 5.75 x 2.32"	3.94 x 6.69 x 2.76"	3.82 x 5.75 x 2.32"
PowerLink*	No	No	Yes	No	No	No
Capacity Display	3 LED (3 Step)	3 LED (3 Step)	5 LED (5 Step)	5 LED (6 Step)	5 LED (10 Step)	5 LED (6 Step)
D-Tap Power Output	No	No	No	Yes	No	Yes
USB Power Output	No	No	No	Yes	No	Yes
30W Load Runtime**	2.26 hours	2.93 hours	2.93 hours	3.03 hours	4.5 hours	4.8 hours
60W Load Runtime**	NA	1.46 hours	1.46 hours	1.51 hours	2.26 hours	2.4 hours
80W Load Runtime**	NA	1.1 hours	1.1 hours	NA	1.7 hours	1.8 hours
MSRP	\$295	\$325	\$480	\$380	\$775	\$570

All batteries have built-in over-charge, over-discharge, over-current, and temperature protection circuitry.

\* PowerLink is the ability to stack two E-HL9 batteries together to double runtime

\*\*Run times are approximate and are based on new battery packs

All ENDURA Batteries are compatible with all ENDURA Chargers: VAL-4Si, VL-4Si, VL-4S, VL-2SPlus, VL-2Plus, and VL-PVC1

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