



E-HL9S and DUO-95 Comparison Chart

ENDURA Li-ion V-Mount Battery Comparison



Model	E-HL9S	DUO-95
Capacity	88Wh (14.4V, 6.15Ah)	91Wh (14.4V, 6.3Ah)
Max Voltage	16.8V	16.8V
Max Discharge	120W/10A	76W/6.3A
End Voltage	12V	12V
Protocol	NA	SMBus
Battery Weight	1.59lbs.	1.76lbs.
Battery Dimensions	3.35 x 5.59 x 1.97"	3.82 x 5.75 x 2.32"
Capacity Display	3 LED (3 Step)	5 LED (6 Step)
D-Tap Power Output	No	Yes x 2
USB Power Output	No	Yes
30W Load Runtime*	2.93 hours	3.03 hours
60W Load Runtime*	1.46 hours	1.51 hours
80W Load Runtime*	1.1 hours	NA

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

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

All ENDURA batteries are compatible with ENDURA Chargers



VAL-4Si



VL-4Si



VL-4S



VL-2SPlus



VL-2Plus



VL-PVC1

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