

Charger Performance Table

		Li-Ion				Ni-Cd	
		ELITE	E-10/ E-10S	E-7/ E-7S	NP-L7/ NP-L7S	NP-1dx	NP-23dx
VL-2PLUS	1 Battery	290	220	180	180	75	75
	2 Batteries	580	440	360	360	150	150
VL-2SPLUS	1 Battery	185	145	140	140	60	60
	2 Batteries	225	165	140	140	60	60
VL-4S	1-3 Batteries	240	180	155	155	75	75
	4 Batteries	290	220	180	180	75	75
VL-4Si	1-3 Batteries	240	180	155	155	75	75
	4 Batteries	290	220	180	180	75	75
VAL-4Si	1-3 Batteries	240	180	155	155	75	75
	4 Batteries	290	220	180	180	75	75
EC-1	1 Battery	400	300	220	-	-	-
JL-2PLUS	1 Battery	290	220	180	180	75	75
	2 Batteries	580	440	360	360	150	150

- 1) Above are max charge times in minutes assuming a fully discharged (empty) battery, actual time may vary with battery age and frequency of use.
The table is intended as a reference.
- 2) Ability to charge ENDURA on JL-2PLUS and NP-L batteries on VL-Series chargers assumes use of C-NP2E and A-E2NP adaptors respectively.
- 3) EC-1 charges batteries to max of 90%.