

li ion burn safety guide

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Notebook Model Series		Battery Bar Codes
HP Pavilion	dv2000, dv2500, dv2700 dv6000, dv6500, dv6700 dx6000, dx6500, dx6700	62940 ^{AA} AVX ^{AAAA} 65035 ^{AA} B7U ^{AAAA} 65035 ^{AA} B7V ^{AAAA} 65035 ^{AA} BGU ^{AAAA} 65035 ^{AA} BGV ^{AAAA}
	dv9000, dv9500, dv9700	65033 ^{AA} B7U ^{AAAA} 65033 ^{AA} B7V ^{AAAA} 65033 ^{AA} BGU ^{AAAA}
Compaq Presario	A900 C700 F500, F700 V3000, V3500, V3700 V6000, V6500, V6700	62940 ^{AA} AVX ^{AAAA} 65035 ^{AA} B7U ^{AAAA} 65035 ^{AA} B7V ^{AAAA} 65035 ^{AA} BGU ^{AAAA} 65035 ^{AA} BGV ^{AAAA}
HP	G6000, G7000	62940 ^{AA} AVX ^{AAAA} 65035 ^{AA} B7U ^{AAAA} 65035 ^{AA} B7V ^{AAAA} 65035 ^{AA} BGU ^{AAAA} 65035 ^{AA} BGV ^{AAAA}
HP Compaq	6510b, 6515b 6710b, 6710s 6715b, 6715s	65000 ^{AA} B5V ^{AAAA}
	6720s	67059 ^{AA} V8U ^{AAAA} 67059 ^{AA} V8V ^{AAAA}

Vaping Range
Min P = 3.5
Max P = 8.5

Advanced Personal Vaporizer
Safe Vaping Power chart (W = V² / R)

VOLTAGE

	3.20	3.30	3.40	3.50	3.60	3.70	3.80	3.90	4.00	4.10	4.20	4.40	4.60	4.80	5.00	5.10	5.20	5.40	5.60	5.80	6.00
1.40	7.31	7.78	8.26	8.75	9.26	9.78	10.31	10.86	11.43	12.01	12.60	13.83	15.11	16.46	17.86	18.58	19.31	20.83	22.40	24.03	25.71
1.50	6.83	7.26	7.71	8.17	8.64	9.13	9.63	10.14	10.67	11.21	11.76	12.91	14.11	15.36	16.67	17.34	18.03	19.44	20.91	22.43	24.00
1.70	6.02	6.41	6.80	7.21	7.62	8.05	8.49	8.95	9.41	9.89	10.38	11.39	12.45	13.55	14.71	15.30	15.91	17.15	18.45	19.79	21.18
1.80	5.69	6.05	6.42	6.81	7.20	7.61	8.02	8.45	8.89	9.34	9.80	10.76	11.76	12.80	13.89	14.45	15.02	16.20	17.42	18.69	20.00
2.00	5.12	5.45	5.78	6.13	6.48	6.85	7.22	7.61	8.00	8.41	8.82	9.68	10.58	11.52	12.50	13.01	13.52	14.58	15.68	16.82	18.00
2.20	4.65	4.95	5.25	5.57	5.89	6.22	6.56	6.91	7.27	7.64	8.02	8.80	9.62	10.47	11.36	11.82	12.29	13.25	14.25	15.29	16.36
2.40	4.27	4.54	4.82	5.10	5.40	5.70	6.02	6.34	6.67	7.00	7.35	8.07	8.82	9.60	10.42	10.84	11.27	12.15	13.07	14.02	15.00
2.60	3.94	4.19	4.45	4.71	4.98	5.27	5.55	5.85	6.15	6.47	6.78	7.45	8.14	8.86	9.62	10.00	10.40	11.22	12.06	12.94	13.85
2.80	3.66	3.89	4.13	4.38	4.63	4.89	5.16	5.43	5.71	6.00	6.30	6.91	7.56	8.23	8.93	9.29	9.66	10.41	11.20	12.01	12.86
3.00	3.41	3.63	3.85	4.08	4.32	4.56	4.81	5.07	5.33	5.60	5.88	6.45	7.05	7.68	8.33	8.67	9.01	9.72	10.45	11.21	12.00
3.20	3.20	3.40	3.61	3.83	4.05	4.28	4.51	4.75	5.00	5.25	5.51	6.05	6.61	7.20	7.81	8.13	8.45	9.11	9.80	10.51	11.25
3.40	3.01	3.20	3.40	3.60	3.81	4.03	4.25	4.47	4.71	4.94	5.19	5.69	6.22	6.78	7.35	7.65	7.95	8.58	9.22	9.89	10.59
3.60	2.84	3.03	3.21	3.40	3.60	3.80	4.01	4.23	4.44	4.67	4.90	5.38	5.88	6.40	6.94	7.23	7.51	8.10	8.71	9.34	10.00
3.80	2.69	2.87	3.04	3.22	3.41	3.60	3.80	4.00	4.21	4.42	4.64	5.09	5.57	6.06	6.58	6.84	7.12	7.67	8.25	8.85	9.47
4.00	2.56	2.72	2.89	3.06	3.24	3.42	3.61	3.80	4.00	4.20	4.41	4.84	5.29	5.76	6.25	6.50	6.76	7.29	7.84	8.41	9.00
5.00	2.05	2.18	2.31	2.45	2.59	2.74	2.89	3.04	3.20	3.36	3.53	3.87	4.23	4.61	5.00	5.20	5.41	5.83	6.27	6.73	7.20

Power is measured in watts

**Best Vapor and
Cartomizer/Atty
Performance**

**Power level may
melt nichrome wire
or solder**

**Power level may be
to low to produce a
strong vapor**

LITHIUM BATTERY FIRE TESTS Harry Webster. and lithium-ion (rechargeable) batteries. burns when exposed to the alcohol fire

A protected Li-ion cell has safety at multiple levels. allow the pack to burn out on its own in a. 23 Responses to "E-Cig Battery Safety - A guide.

. Energizer has prepared copyrighted Product Safety Datasheets to provide. not extinguish burning lithium ion batteries. Burning batteries will burn.

appropriate according to the User Instruction, Safety and Training Guide. burn when the fabric comes

into contact with your skin. Your

Style guide; The Economist Quiz; Blogs. The attraction of a lithium-ion battery is that lithium is the least dense metallic. The Economist playlist.

Lithium-ion Safety Concerns. (in 2013) the above Li-ion safety statements need to be. USB cable showed burn marks around Mini-port end that plugged into my.

Battery fires: keeping the Li-ion. important questions about lithium-ion battery safety among a. could offer me no help despite my burns.

The potential dangers presented by lithium ion batteries require an integral fire safety concept. Lithium batteries burn in. Permanent fire safety.

. (Li-ion) Batteries: Important Information Safety Guidelines. burns, or cause a fire. (Li-ion) ☐☐.

. Safety Concerns with Li-ion. remove the battery and put it outdoors to burn out. A small Li-ion fire can be. Safety of Lithium-ion Batteries.