Sonikcell

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معرفی محصولات سونیکسل فارغ از جزئیات و امکانات خود محصولاتی دارای آمیزه های بازاریابی ، تبلیغاتی متعددی است . واقعیت این است که سونیکسل همواره روی لبه تکنولوژی حرکت کرده ، که بتواند محصولات خود را با تکنولوژی روز دنیا و کیفیت عالی ارائه دهد . مسیری را که سونیکسل در بازار پر هیاهو پیموده در همین راستا بود . سو نیکسل با تک محصول "NI-CD" وارد بازار شد و توانست با لطف خدا در سه سال ، حلقه یابی بلامنازعی را در صدر جدول فروش محصولات داشته باشد.این قدرت نهایی در بازارها، استراتژیهای تو در توی دیگر را نیز در پی داشت.به طوری که مسیر بازارهای باتری را تغییر داد.فروشگاههایی که تحت عنوان برند سونیکسل راه اندازی شده و درآن محصولات به فروش رسید فقط یک‌ابداع ساده نبود بلکه مسیری بود که بلافاصله بازار را در پی خود کشاند و برندی را که تا پیش برندی جز نبود به یک برند پرمصرف تغییر داد.

سیاست های سونیکسل به این شکل است که از ماه ها قبل از عرضه ، جزئیات دقیقی از محصولات خود را به مشتریان ارائه می دهد و هیچ هراسی از تقلید و کپی برداری از محصولاتش ندارد . این آغاز یک استراتژی فروش همه محصولات سونیکسل است.یکی دیگر از راههای بهبود برند،مورد استفاده قرار دادن مشاوره های قوی ، متخصصان زبده بازاریابی و فروش بوده ، تاسونیکسل به فلسفه بزرگتری دست یابد و خود را برند بزرگتری معرفی کند.البته باید اشاره کرد که سو نیکسل بهنوز راه درازی برای تبدیل شدن از یک برند محلی به یک برند ملی دارد.ه درستی که سونیکسل جایگاه خود را از یک برند محلی به یک تولید کننده و یک رهبر بازار محلی و در نهایت به یک بازیگر ملی تغییر خواهد داد. در خاتمه ، اگر نتایج‌صرفا در گرو آرمان گرایی و شور اشتیاق باشد ، تردیدی در موفقیت وجود نخواهد داشت . اما مشتریان هستند که می توانند یک برند را ملی کنند و لذا لازم است تا تصورات و ذهنیت های‌آنها را به طور مناسب تغییر داد . نقاط قوت برند: چشم انداز بنیان گذار ، رهبری هزینه ، کیفیت محصولات ، تمرکز برمصرف کننده و نوآوری!

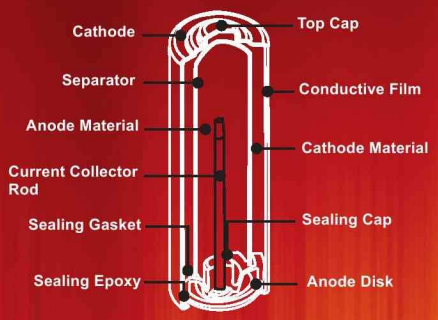
طولانی ترین انرژی را از ما بگیرید

Apart from their detail and facilities , Sonikcell product have different mixtures , marketing , advertisement , and economical features. Reality is that Sonikcell have ever been moving on edge of technology to offer its products with modern technology and higher quality . The path that Sonikcell surmounted in this clamorous market was in this line .Sonikcell entered to market with NI - CD product and moved to top of selling table during three years. This final power followed other nested startegies so that it changed path of battery markets.Stores with Sonikcell brand were not a simple innovation but it was a path that atracted market and changed this brand to a consuming one.

Policy of Sonikcell is that it offers some precise details of its products before supply and it has no fear of copying or imitation. This is start of sell strategy of all Sonikcell's products.Another brand improvemnt method was using marketing experts. Of course,it should be noted that Sonikcell still has a long way to become a national brand.Indeed,Sonikcell will changed its site from a local brand to a leader and national brand.If we seek ideal results,we will success.But those are customers that can changed a brand to national ,so we changed their assumptions suitably.Strong points of this brand : founder perspective, cost leadership,product quality,concentration of consumer and innovation.

Take longest energy from us

Sonikcell Alkaline Battery



Sonikcell

Alkaline Battery

Alkaline Battery

9V PACKING SPEC

Type	JACKET	PACK (/PCS/CARD)	INNER BOX (PCS)	CTN (PCS)	MEASUREMENT (CM)	G.W (KGS)
6LR61/9V	ALUMINIUM	1	12	240	45.0X16.0X23.0	44.0

DISCHARGE PERFORMANCE(20±2℃,RH45%-75%)

LOAD	180Ω	270Ω	620Ω
DISCHARGE MODE	24h/d	1h/d	2h/d
END-VOLTAGE	5.4V	5.4v	5.4V
INITIAL PHASE	11.5h	16.8h	38.5h
AFTER 12 MONTHS STORAGE	10h	15.2h	35h

AAA PACKING SPEC

Type	JACKET	PACK (/PCS/CARD)	INNER BOX (PCS)	CTN (PCS)	MEASUREMENT (CM)	G.W (KGS)
LR03/AAA	ALUMINIUM	4	48	480	41.0X28.0X12.0	7.0

DISCHARGE PERFORMANCE(20±2℃,RH45%-75%)

LOAD	20Ω	3.6Ω	5.1Ω	10Ω	75Ω	600mA
DISCHARGE MODE	24h/d	Pluse*	4min/h 8h/d	1h/d	4h/d	10s/min 1h/d
END- VOLTAGE	0.9V	0.9V	0.9V	0.9V	0.9V	0.9V
INITIAL PHASE	18.0h	620 times	22min	480hmin	70h	300 min
AFTER 12 MONTHS STORAGE	17.2h	560 times	210min	450min	65h	270 times

AA PACKING SPEC

Type	JACKET	PACK (/PCS/CARD)	INNER BOX (PCS)	CTN (PCS)	MEASUREMENT (CM)	G.W (KGS)
LR03/AAA	ALUMINIUM	4	48	480	41.0X28.0X12.0	7.0

DISCHARGE PERFORMANCE(20±2℃,RH45%-75%)

LOAD	10Ω	1.8Ω	3.9Ω	10Ω	43Ω	1000mA
DISCHARGE MODE	24h/d	Pluse*	1h/d	1h/d	4h/d	10s/min 1h/d
END- VOLTAGE	0.9V	0.9V	0.8V	0.9V	0.9V	0.9V
INITIAL PHASE	19.0h	620 times	7.0h	19.0h	90h	360 min
AFTER 12 MONTHS STORAGE	18.0h	560 times	6.0h	18.0h	85h	330 times

C PACKING SPEC

Type	JACKET	PACK (/PCS/CARD)	INNER BOX (PCS)	CTN (PCS)	MEASUREMENT (CM)	G.W (KGS)
LR14/C	ALUMINIUM	2	24	144	42.5X18.5X19.0	11.5

DISCHARGE PERFORMANCE(20±2℃,RH45%-75%)

LOAD	3.9Ω	3.9Ω	3.9Ω	6.8Ω	20Ω
DISCHARGE MODE	24h/d	4min/h,8h/d	1h/d	1h/d	4h/d
END-VOLTAGE	0.9V	0.9V	0.8V	0.9V	0.9V
INITIAL PHASE	18h	18h	19h	34h	110h
AFTER 12 MONTHS STORAGE	16.5h	16.5h	17.5h	31h	110h

D PACKING SPEC

Type	JACKET	PACK (/PCS/CARD)	INNER BOX (PCS)	CTN (PCS)	MEASUREMENT (CM)	G.W (KGS)
LR20/D	ALUMINIUM	2	24	144	48.5X16.5X23.5	22.0

DISCHARGE PERFORMANCE(20±2℃,RH45%-75%)

LOAD	2.2Ω	2.2Ω	2.2Ω	3.9Ω	10Ω
DISCHARGE MODE	24h/d	4min/h,8h/d	1h/d	1h/d	4h/d
END-VOLTAGE	0.9V	0.9V	0.8V	0.9V	0.9V
INITIAL PHASE	18.5h	20h	20h	38h	118h
AFTER 12 MONTHS STORAGE	17h	18.5h	18.5h	34.5h	110h

A23 23A 12V Battery

Normal Voltage	12V
Capacity	50mAh
Approx.Weight	8.1 Gm

A27 27A 12V Battery

Normal Voltage	12V
Capacity	20mAh
Approx.Weight	4.6 Gm

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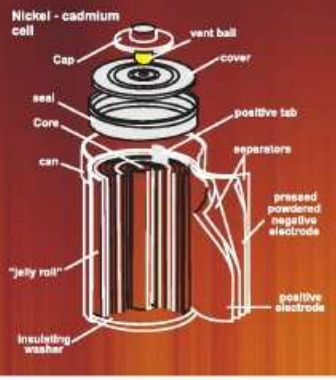

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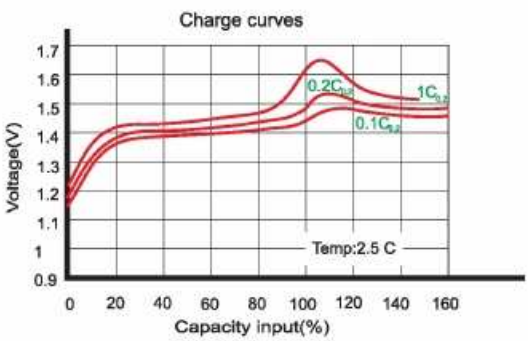
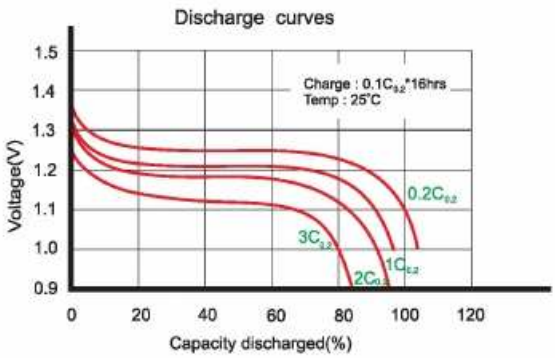
NI - CD Battery

NI - CD Battery

Type	Model	Nominal Voltage (V)	Nominal Capacity (0.2C)mAh	Dimensions		Standard Charge		Rapid Charge		Weight Approx (g)
				Diameter (mm+0.5)	Height (mm+0.5)	Current (mA)	Time (hr)	Current (mA)	Time (hr)	
—	SRB-60mAh	3.6V	60	13.0	18.0	6.0	16	60	75min	10
AAA	SRB-2/3AAA - 150mah	1.2V	150	10.5	28.5	15	16	150	75min	8
AAA	SRB-AAA - 400mah	1.2V	400	10.5	44.0	40	16	400	75min	11
AA	SRB-4/5AA - 600mah	1.2V	600	14.5	43.0	60	16	600	75min	20
AA	SRB-AA - 700mah	1.2V	700	14.5	49.0	70	16	700	75min	21
AA	SRB-AA - 900mah	1.2V	900	14.0	49.5	90	16	900	75min	23
A	SRB-2/3A - 700mah	1.2V	700	17.0	28.5	70	16	700	75min	21
A	SRB-4/5A1400mah	1.2V	1400	17.0	43.0	140	16	1400	75min	30
A	SRB-A - 1400mah	1.2V	1400	17.0	50.0	140	16	1400	75min	31
SC	SRB-2/3SC800mah	1.2V	800	22.5	25.0	80	16	800	75min	26.0
SC	SRB-4/5SC - 1500	1.2V	1500	23.0	33.0	150	16	1500	75min	35
SC	SRB-SC - 1500mah	1.2V	1500	23.0	43.0	150	16	1500	75min	42
SC	SRB-SC-2000mah	1.2V	2000	23.0	43.0	200	16	2000	75min	46
C	SRB- C2800mah	1.2V	2800	26.0	50.0	80	16	2800	75min	70
D	SRB-1/2D-2800mah	1.2V	2800	33.0	37.0	80	16	2800	75min	72.0
D	SRB-D-4500mah	1.2V	4500	32.5	61.0	450	16	4500	75min	145.0
F	SRB-F8000T	1.2V	8000	32.0	90.5	800	16	8000	75min	225





Sonikcell Rechargeable Battery

Sonikcell Rechargeable Battery

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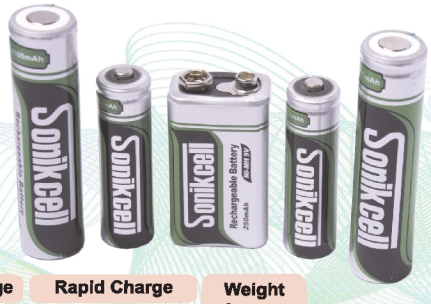
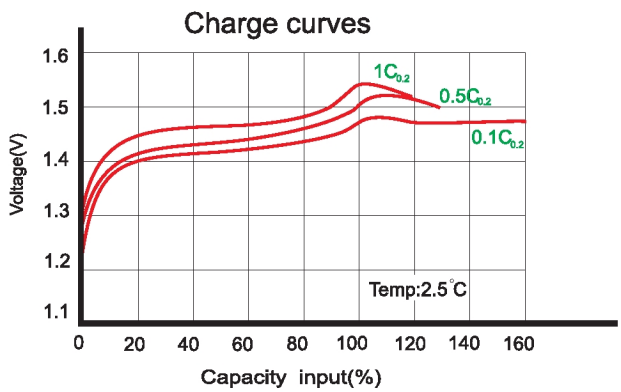
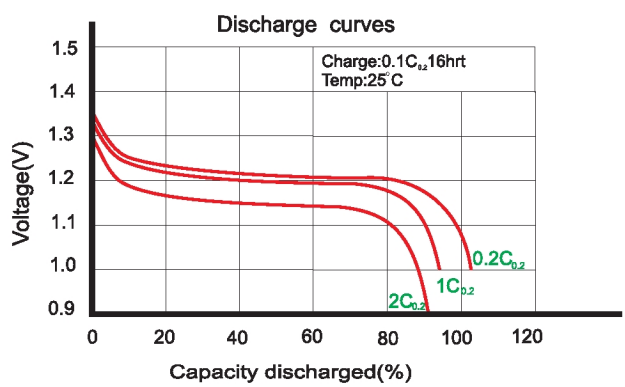
NI - MH Battery

NI - MH Battery



Type	Model	Nominal Voltage (V)	Nominal Capacity (0.2C)mAh	Dimensions		Standard Charge		Rapid Charge		Weight Approx (g)
				Diameter (mm+0.5)	Height (mm+0.5)	Current (mA)	Time (hr)	Current (mA)	Time (hr)	
AAAA	SRB-2/3AAAA - 200mah	1.2V	200	8.2	42.5	20	16	200	75min	8.0
AAA	SRB-1/4AAA80mah	1.2V	80	10.5	11.5	8	16	80	75min	3.00
AAA	SRB-1/3AAA - 160mah	1.2V	160	10.0	15.0	16	16	160	75min	3.8
AAA	SRB-2/3AAA300mah	1.2V	300	10.5	28.0	30	16	300	75min	7.00
AAA	SRB-AAA - 800mah	1.2V	800	10.0	43.0	80	16	800	75min	14.0
AAA	SRB-AAA1150mah	1.2V	1150	10.5	67.0	115	16	1150	75min	18.00
AA	SRB-1/3AA - 300mah	1.2V	300	14.0	16.5	30	16	300	75min	7.5
AA	SRB-2/3AA - 700mah	1.2V	700	14.0	28.5	70	16	700	75min	14.0
AA	SRB-4/5AA - 1400mah	1.2V	1400	14.0	42.5	140	16	1400	75min	20.0
AA	SRB-AA - 1400mah	1.2V	1400	14.0	50.0	140	16	1400	75min	26.0
AA	SRB-AA -1800mah	1.2V	1800	14.0	50.0	180	16	1800	75min	28.0
AA	SRB-AA - 2500mah	1.2V	2500	14.0	50.0	250	16	2500	75min	30.0
A	SRB-2/3A - 1000mah	1.2V	1000	16.5	28.0	100	16	1000	75min	21.0
A	SRB-4/5A-1900mah	1.2V	1900	17.0	43.0	190	16	1900	75min	32.0
A	SRB-A-2500mah	1.2V	2500	16.5	49.5	250	16	2500	75min	39.0
A	SRB-7/5A-17670-4000mah	1.2V	4000	16.5	66.0	400	16	4000	75min	51.00
SC	SRB-SC 3300mah	1.2V	3300	22.5	45.0	330	16	3300	75min	63.00
SC	SRB- SC3800mah	1.2V	3800	18.5	65.2	380	16	3800	75min	60.0
C	SRB-C4000mah	1.2V	4000	25.5	50.5	400	16	4000	75min	90.00
D	SRB-D8000mah	1.2V	8000	32.5	60.0	800	16	8000	75min	165
F	SRB- F12000mah	1.2V	12000	32.5	90.5	1200	16	12000	75min	270
9V	SRB-9V-250mAh	9v	250	23.0	45.0	25	16	250	75min	44.0





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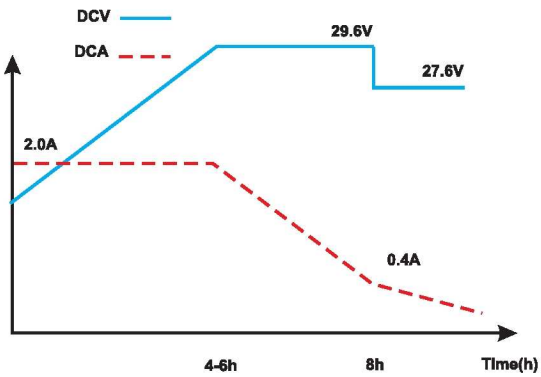
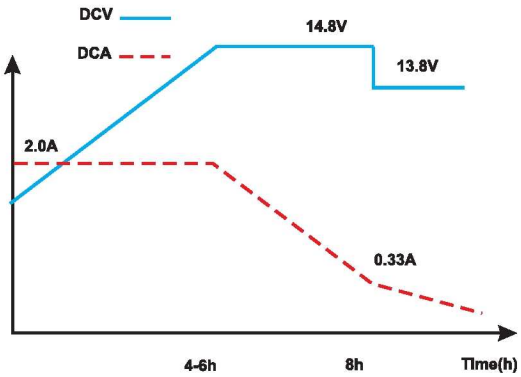
Switching Charger Battery

Switching Charger Battery

Model	Output	Input voltage	Input Frequency	Dimension		
				Length	Width	Height
SCB0.6 - 606	6V 0.6A	100-240V	50-60Hz	67.5	52.5	40.5
SCB01 - 610	6V 1A	100-240V	50-60Hz	82	57	45
SCB06 - 660	6V 6A	100-240V	50-60Hz	137	72	42
SCB0.8 - 1208	12V0.8A	100-240V	50-60Hz	110	65	34
SCB01 - 1210	12V1A	100-240V	56-60Hz	110	65	34
SCB1.5 - 1215	12V1.5A	100-240V	50-60Hz	110	65	34
SCB02 - 1220	12V2A	100-240V	50-60Hz	110	65	34
SCB04-1240	12V4A	100-240V	50-60HZ	118	60	37
SCB06-1260	12V 6A	100-240V	50-60HZ	158	90	52.2
SCB012 - 12120	12V12A	180-264V	47-63Hz	225	160	97
SCB01 - 2410	24V1A	100-240V	50-60Hz	137	72	42
SCB02 - 2420	24V2A	100-240V	50-60Hz	137	72	42
SCB03 - 2430	24V3A	180-240V	50-60Hz	150	70	42
SCB05 - 2450	24V5A	180-240V	50-60Hz	150	70	42
SCB10 - 24100	24V10A	110-220V	50-60Hz	210	106	55



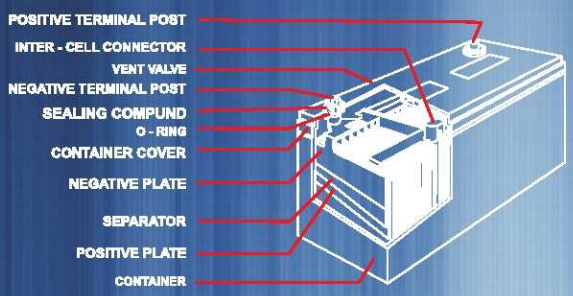
(24V - 2.0A)



(12V - 2.0A)

Sonikcell Battery Charger

Sonikcell Seald lead Acid Battery



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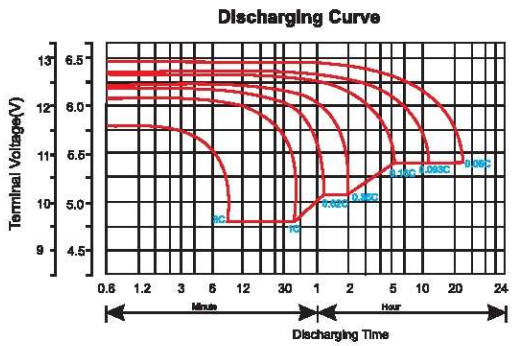
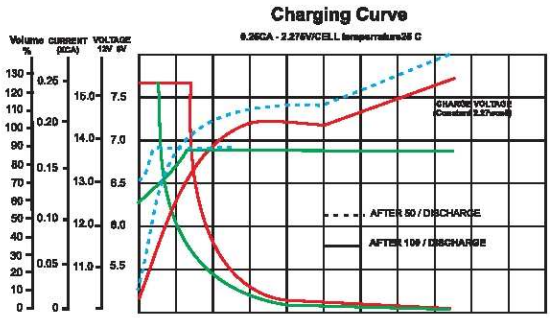
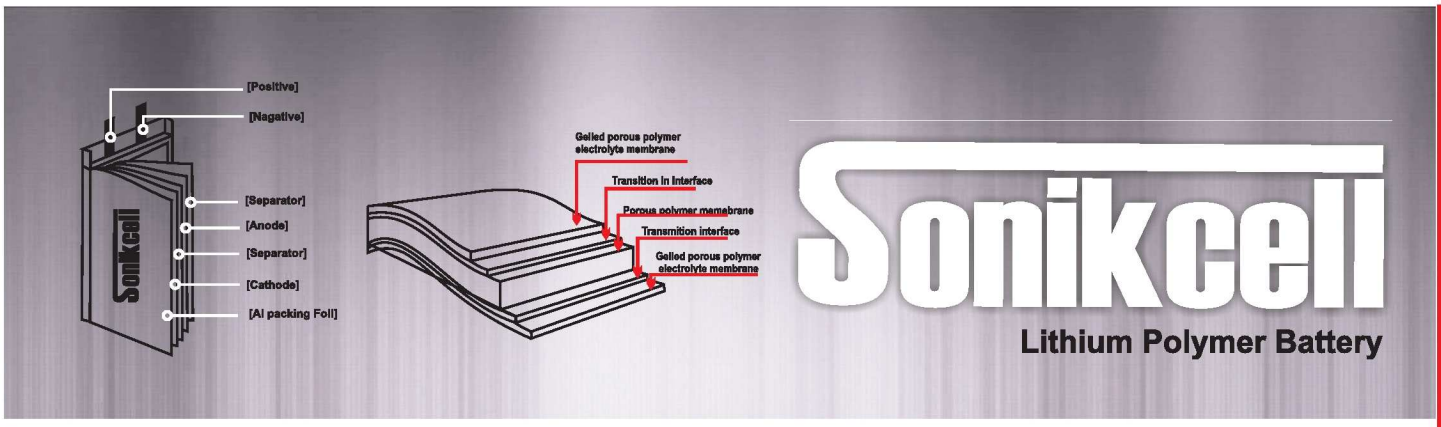
Seald Lead-Acid Battery

Seald Lead-Acid Battery

Model	Nominal Voltage (V)	Nominal Capacity (Ah) To Find Voltage percell				Approx Dimension								Approx Weight		Terminal type
		1.80V	1.80V	1.75V	1.60V	Length		Width		Height		Total height				
		20HR	10HR	5HR	1HR	mm	In	mm	in	mm	In	mm	In	Kg	Lbs	
SSLAB6 - 1.3	6	1.30	1.12	1.02	0.74	97	3.82	24	0.94	51.5	2.03	57.5	2.26	0.25	0.62	T1
SSLAB6 - 4.5	6	4.50	4.19	3.83	2.90	70	2.76	47	1.85	101	3.98	106	4.17	0.81	1.79	T1
SSLAB6 - 7.0	6	7.00	6.51	5.95	4.34	151	5.94	34	1.34	94	3.7	100	3.94	1.15	2.54	T1/T2
SSLAB6 - 12	6	12.00	11.16	10.20	7.44	151	5.94	51	2.01	94	3.70	100	3.94	1.83	4.03	T1/T2
SSLAB12 - 0.8	12	0.80	0.74	0.68	0.50	96	3.78	25	0.98	62	2.44	62	2.44	0.34	0.75	/
SSLAB12 - 1.3	12	1.20	1.12	1.02	0.75	97	3.82	43	1.69	52	2.05	58	2.28	0.57	1.26	T1
SSLAB12 - 2.3	12	2.30	1.14	1.96	1.43	178	7.01	35	1.38	60	2.36	66	2.60	1.00	2.21	T1
SSLAB12- 3.3	12	3.30	3.98	3.72	1.98	134	5.28	67	2.64	60.5	2.38	66.5	2.62	1.35	2.98	T1
SSLAB12 - 4.5	12	4.50	4.19	3.83	2.79	90	3.54	70	2.76	101	3.98	107	4.21	1.60	3.53	T1/T2
SSLAB12 - 7.2	12	7.20	6.70	6.12	4.46	151	5.94	65	2.56	94.5	3.72	100	3.94	2.20	4.85	T1/T2
SSLAB12 - 12	12	12.00	11.16	10.20	7.44	151	4.94	98	3.86	95	374	101	3.98	3.56	7.85	T1/T2
SSLAB12 - 18	12	18.00	16.74	15.30	11.16	181.5	7.15	77	3.03	167.5	6.59	167.5	6.59	5.70	12.57	T3/T12
SSLAB12 - 26	12	26.00	24.18	22.10	16.12	166.5	6.56	175	6.89	125	4.92	125	4.92	8.90	19.62	T3/T12
SSLAB12 - 40	12	40.00	38.00	33.00	23.00	197	7.67	165	6.50	170	6.69	170	6.69	14.00	3143	T6/T10/T121
SSLAB12 - 65	12	68.00	65.00	56.00	40.00	348	13.70	167	6.57	178	7.01	178	7.01	20.30	44.76	T6
SSLAB12 - 80	12	83.00	80.00	69.00	49.00	259	10.20	168	6.61	208	8.19	214	8.42	24.00	52.92	T6
SSLAB12 - 100	12	104.00	100.00	86.00	61.00	330	12.98	173	6.81	212	8.35	220	8.66	31.00	68.34	T6
SSLAB12 - 120	12	125.00	120.00	103.00	73.00	410	16.14	177	6.97	225	8.86	225	8.86	35.00	77.14	T6





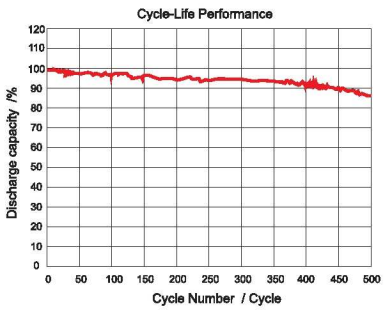


LITHIUM POLYMER Battery

Model	Capacity (mah)	Rated Voltage (V)	Dimension(mm)			Approx Weight (g)
			Thickness	Width	Length	
SLPB- 401515	60	3.7	4.0	15.0	15.0	1.3
SLPB- 450950	110	3.7	4.5	9.0	50.0	2.7
SLPB- 402023	140	3.7	4.0	2.0	23.0	3.5
SLPB- 501235	150	3.7	5.0	1.2	3.5	4.3
SLPB- 061624	160	3.7	6.0	16.0	24.0	3.8
SLPB- 751919	170	3.7	7.5	1.9	1.9	4.3
SLPB- 303440	300	3.7	3.0	3.4	4.0	8.6
SLPB- 052535	380	3.7	5.0	25.0	35.0	8.1
SLPB- 502248	500	3.7	5.0	2.2	4.8	11.2
SLPB- 052448	520	3.7	5.0	240.0	48.0	10.5
SLPB- 053040	550	3.7	5.0	3.0	4.0	12.7
SLPB- 453048	580	3.7	4.5	3.0	4.8	13.2
SLPB- 043759	850	3.7	4.0	37.0	59.0	17.5
SLPB- 053460	950	3.7	5.0	34.0	60.0	19.5
SLPB- 053562	1050	3.7	5.0	3.5	6.2	23.6
SLPB- 103048	1400	3.7	10.0	30.0	48.0	29.0
SLPB- 305590	1600	3.7	3.0	5.5	9.0	32.7
SLPB- 083365	1800	3.7	8.0	33.0	65.0	35.0
SLPB- 555766	1900	3.7	5.5	57.0	66.0	38.0
SLPB- 754065	2100	3.7	7.5	4.0	6.5	40.2
SLPB- 055085	2450	3.7	5.0	5.0	8.5	46.5
SLPB- 0667100	3900	3.7	6.0	67.0	100.0	77.0
SLPB- 0845131	5100	3.7	8.0	45.0	131.0	98.8
SLPB- 0845131	5500	3.7	8.0	4.5	13.1	97.8
SLP- 084868	8000	3.7	8.0	48.0	68.0	180
SLP- 084868	9000	3.7	8.0	48.0	68.0	180
SLP- 084868	10000	3.7	8.0	48.0	68.0	192

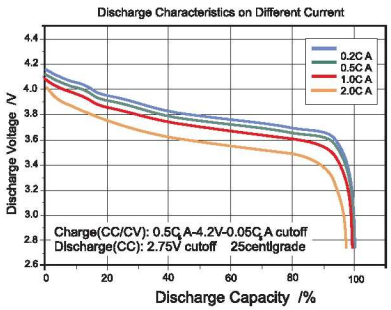
Series Polymer of General

Cycle-Life Performance



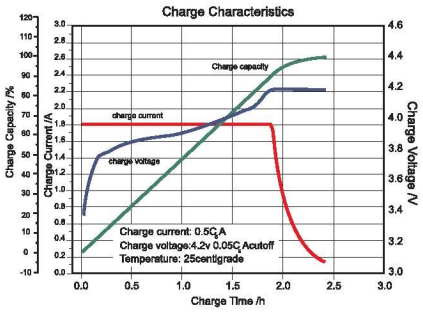
Discharge Characteristics of General Series

Discharge Characteristics on Different Current



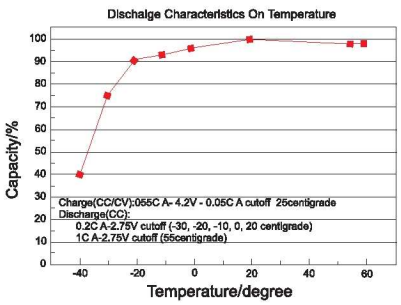
Charge Characteristics of Polymer

Charge Characteristics



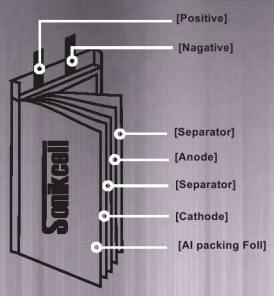
Temperature Characteristics of General

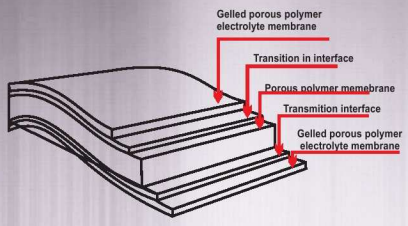
Dischalge Characteristics On Temperature



Sonikcell Lithium Polymer Battery

Sonikcell Lithium Polymer Battery





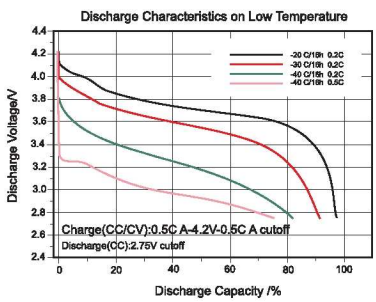
Sonikcell

Polymer Li - ion Battery ---- High Power Series

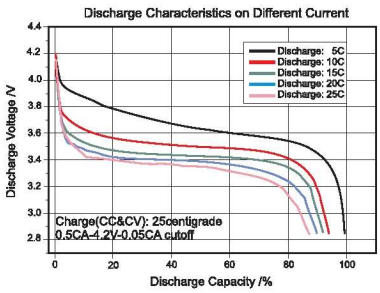
Polymer Li - ion Battery ---- High Power Series

Model	Nominal Voltage	Nominal Capacity	Continous Discharge	Burst Discharge	Dimension(mm)		
					Thickness	Width	Length
SLPB- 191415R08	3.7	10	8C	10C	1.9	14	16
SLPB- 421514R06	3.7	30	6C	\	44	14.5	16
SLPB- 321518R08	3.7	30	8C	10C	3.2	15	18.5
SLPB- 361824R08	3.7	70	8C	10C	3.6	18	24
SLPB- 302648R10-3S	11.1	200	10C	15C	11	27	55
SLPB- 522648R10-3S	11.1	350	10C	15C	17	27	55
SLPB- 552456R10-2S	7.4	500	10C	15C	13.5	25	60
SLPB- 552456R10-3S	11.1	500	10C	15C	20	25	60
SLPB- 603450R20-3S	11.1	760	20C	25C	24	36	58
SLPB- 453562R10-2S	7.4	800	10C	15C	12	37	69
SLPB - 453562R10-3S	11.1	800	10C	15C	19.5	37	69
SLPB- 543262R04	3.7	1000	4C	\	5.6	32	63
SLPB- 552456R10-2S2P	7.4	1000	10C	15C	12	24.5	58
SLPB- 583565R20-3S	11.1	1000	20C	25C	25	37	72
SLPB- 653565R10-2S	7.4	1250	10C	15C	16	37	72
SLPB- 653565R10-3S	11.1	1250	10C	15C	25.5	37	72
SLPB - 4646130R05-2S	7.4	1800	5C	\	14	46.5	130
SLPB- 583565R20-3S2P	11.1	2000	20C	25C	31	38	150
SLPB- 823097R04-3S	11.1	2400	4C	\	30	30.5	102
SLPB- 853493R04-2S	7.4	2700	4C	\	17	34	95
SLPB - 7846130R05-2S	7.4	3000	5C	\	18	46.5	130
SLPB- 6750135R10-3S	11.1	3900	10C	15C	26	52	142
SLPB - 4659156R08-3S	11.1	3900	8C	12C	20	62	164
SLPB- 4659156R08-4S	14.8	3900	8C	12C	27	62	164
SLPB- 804868R15-6S2P	22.0	4000	15C	20C	45	50	372
SLPB- 804868R15-8S2P	29.6	4000	15C	20C	45	50	298
SLPB- 804868R15-5S2P	18.5	4000	15C	20C	75	52	110
SLPB- 5040124R10-2S2P	7.4	4400	10C	15C	23	45	137.5
SLPB - 8048188R08-2S	7.4	6000	8C	12C	20	50	200
SLPB - 8048188R08-3S	11.1	6000	8C	12C	31	50	200
SLPB - 8048188R08-4S	14.8	6000	8C	12C	40	50	200
SLPB- 804868R10-4S3P	14.8	6000	15C	20C	34	50	292
SLPB- 804868R15-3S3P	11.1	6000	15C	20C	75	52	103
SLPB- 804868R15-5S3P	18.5	6000	15C	20C	75	52	165
SLPB-804868R15-3S4P	11.1	8000	12C	15C	45	50	220
SLPB-9459156	3.7	9000	15C	20C	94	59	156
SLPB-9859156	3.7	10000	15C	20C	98	59	156

Discharge Performance of Super Low



Discharge Performance of High Power



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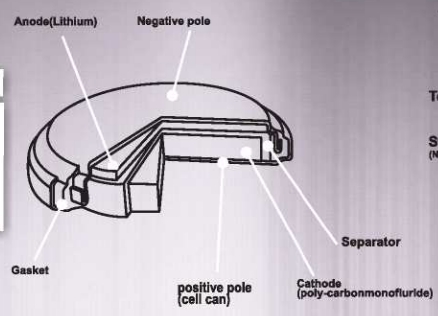
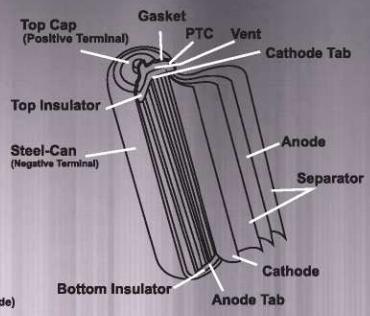
Lithium-ion....Lithium Battery





Cylindrical Steel Can Lithium-ion Battery

Model	Capacity (mah)	Rated Voltage (V)	Dimension		Impedance (mΩ)	Approx Weight (g)	Temprature
			DIA	H			
SLIB10450	300	3.7	10.0	45.0	90	18.0	-26/+60 C
SLIB14430	550	3.7	14.0	43.0	70	20.0	-26/+60 C
SLIB14500	700	3.7	14.0	50.0	70	24.0	-26/+60 C
SLIB17500	950	3.7	17.0	50.0	60	20.0	-26/+60 C
SLIB17650	1600	3.7	17.0	65.0	60	55.0	-26/+60 C
SLIB18500	1400	3.7	18.0	50.0	60	38.0	-26/+60 C
SLIB18650	2200	3.7	18.0	65.0	70	56.0	-26/+60 C

Prismatic Aluminum Can Lithium-ion Rechargeable Battery

Model	Capacity (mah)	Rated Voltage (V)	Dimension		
			Thickness	Width	Length
SLIB422035	170	3.7	4.5	19.5	34
SLIB042930	190	3.7	4.2	19.9	29.8
SLIB033450	600	3.7	3.9	34.0	49.3
SLIB053040	600	3.7	5.3	30.2	40.0
SLIB043048	600	3.7	4.4	30.0	47.8
SLIB033448	600	3.7	3.9	34.0	47.8
SLIB043443	650	3.7	4.4	34.0	43.0
SLIB053443	800	3.7	5.4	34.0	43.0
SLIB673048	850	3.7	7.0	29.7	47.5
SLIB763048	1050	3.7	8.0	29.4	47.5
SLIB103450	1550	3.7	10.3	34.0	49.5
SLIB064465	1550	3.7	7.0	44.0	65.0
SLIB983450	1700	3.7	10.0	33.1	47.6
SLIB983463	1800	3.7	10.2	33.7	62.8
SLIB324248	2100	3.7	13.0	41.5	47.1

Lithium Cylindrical Cell

Model		Capacity (mah)	Rated Voltage (V)	Dimension		Approx Weight (g)	Temprature
GB	IEC			DIA	H		
ER 14250	1/2AA	1200	3.6	14.5	25.0	9	-40~+60C
ER 14505	AA	2400	3.6	14.5	50.5	15	-40~+60C
ER 26500	C	9000	3.6	26.2	50.0	55	-40~+60C
ER 34615	D	19000	3.6	34.2	61.5	110	-40~+60C

Lithium Button Cell

Model	Capacity (mah)	Rated Voltage (V)	Dimension		Approx Weight (g)	Temprature
			DIA	H		
CR 1220	35	3.0	12.5	2.0	0.6	-30~+60C
CR 2025	120	3.0	20.0	2.5	2.5	-30~+60C
CR 2032	170	3.0	20.0	3.2	3.0	-30~+60C
CR 2430	200	3.0	24.5	3.0	4.0	-30~+60C

Sonikcell Lithium-ion .... Lithium Battery

QUICK CHARGER SRB826

Sonikcell
Rechargeable Battery

MODEL	CHARGER CURRENT	INPUT VOLTAGE	DIMENSION	NET WEIGHT
SRB - 826	(AA/AAA)DC 1/4V 1000mA(9V)DC10V 25mA	220-230V	75*117*49mm	0.2kg
SRB-2551(1.2V*4)	DC 1.2V / 1150mA(AA) x2/575mA (AA)x4. 575mA (AAA) x2/288mA (AAA) x2+575mA (AA) x2	100-240V	105.6*65.5*27.5mm	0.21kg
SRB-2552(1.2V*4)	DC 1.2V / 1150mA(AA) x2/575mA (AA)x4. 575mA (AAA) x2/288mA (AAA) x2+575mA (AA) x2	100-240V	105.6*65.5*27.5mm	0.21kg
SRB-2553(1.2V*4)	DC 1.2V 450mA(AA) x4. 450mA (AAA) x2+450mA (AA) x2	100-240V	105.6*65.5*27.5mm	0.21kg

Aplication : Charging (AA,AAA)NI - CD/NI - MH 300mAH-2500mAH rechargeable battery

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SRB-P104
5/4AAA 830mAH 3.6V

SRB-P504
850mAH 3.6V

SRB-P105
5/4AAA 600mAH 2.4V

SRB-P511
AA 850mAH 3.6V

SRB-P301
2/3AA 400mAH 3.6V

SRB-1232
2/3AA 400mAH 3.6V

Lithium Ion / Lithium Polymer

Sealed Lead Acid / Charger

NI - CD / NI - MH

Alkaline

www.Sonikcell.com