

GP Batteries

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GP Batteries

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Distributed by:



Primary Batteries

Cylindrical Type

Ultra Plus Alkaline

Model No.	Dimension (mm)		Voltage (V)	Cross Reference			
	Diameter	Height		IEC	JIS	Energizer	Other
13AUP	34.2	61.5	1.5	LR20	LR20	E95	D
14AUP	26.2	50.0	1.5	LR14	LR14	E93	C
15AUP	14.5	50.5	1.5	LR6	LR6	E91	AA
24AUP	10.5	44.5	1.5	LR03	LR03	E92	AAA
1604AUP	26.5(L) x 17.5(W) x 48.5(H)		9.0	6LF22	6LF22	522	-

Ultra Alkaline

Model No.	Dimension (mm)		Voltage (V)	Cross Reference			
	Diameter	Height		IEC	JIS	Energizer	Other
13AU	34.2	61.5	1.5	LR20	LR20	E95	D
14AU	26.2	50.0	1.5	LR14	LR14	E93	C
15AU	14.5	50.5	1.5	LR6	LR6	E91	AA
24AU	10.5	44.5	1.5	LR03	LR03	E92	AAA
908AU	66.0(L) x 66.0(W) x 111.0(H)		6.0	4LR25	4LR25X	-	-
1604AU	26.5(L) x 17.5(W) x 48.5(H)		9.0	6LF22	6LF22	522	-

Super Alkaline

Model No.	Dimension (mm)		Voltage (V)	Cross Reference			
	Diameter	Height		IEC	JIS	Energizer	Other
13A	34.2	61.5	1.5	LR20	LR20	E95	D
14A	26.2	50.0	1.5	LR14	LR14	E93	C
15A	14.5	50.5	1.5	LR6	LR6	E91	AA
24A	10.5	44.5	1.5	LR03	LR03	E92	AAA
25A	8.3	42.5	1.5	LR8D425	-	E96	AAAA
312A	62.0(L) x 22.0(W) x 67.0(H)		4.5	3LR12	-	-	-
908A	66.0(L) x 66.0(W) x 111.0(H)		6.0	4LR25	4LR25X	528	-
910A	12.0	30.2	1.5	LR1	LR1	-	N
1604A	26.5(L) x 17.5(W) x 48.5(H)		9.0	6LF22	6LF22	522	-
1412AP	35.5(L) x 9.2(W) x 48.4(H)		6.0	-	-	539	J

Greencell Extra Heavy Duty

Model No.	Dimension (mm)		Voltage (V)	Cross Reference			
	Diameter	Height		IEC	JIS	Eveready	Other
13G	34.2	61.5	1.5	R20P	R20P	1250	D
14G	26.2	50.0	1.5	R14P	R14P	1235	C
15G	14.5	50.5	1.5	R6P	R6P	1215	AA
24G	10.5	44.5	1.5	R03	R03	1212	AAA
312G	62.0(L) x 22.0(W) x 67.0(H)		4.5	3R12	-	-	-
908G	66.0(L) x 66.0(W) x 111.0(H)		6.0	4R25	4F	509	-
1604G	26.5(L) x 17.5(W) x 48.5(H)		9.0	6F22	6F22	1222	-

Supercell Super Heavy Duty

Model No.	Dimension (mm)		Voltage (V)	Cross Reference			
	Diameter	Height		IEC	JIS	Eveready	Other
13S	34.2	61.5	1.5	R20S	R20S	1050	D
14S	26.2	50.0	1.5	R14S	R14S	1035	C
15S	14.5	50.5	1.5	R6S	R6S	1015	AA
24S	10.5	44.5	1.5	R03	R03	912	AAA
312S	62.0(L) x 22.0(W) x 67.0(H)		4.5	3R12	3R12	1289/AD28	210
1603S	66.0(L) x 52.0(W) x 81.0(H)		9.0	6F100	6F100	276	-
1604S	26.5(L) x 17.5(W) x 48.5(H)		9.0	6F22	6F22	216	-

Powercell Heavy Duty

Model No.	Dimension (mm)		Voltage (V)	Cross Reference			
	Diameter	Height		IEC	JIS	Eveready	Other
13E	34.2	61.5	1.5	R20S	R20S	1050	D
14E	26.2	50.0	1.5	R14S	R14S	1035	C
15E	14.5	50.5	1.5	R6S	R6S	1015	AA
24E	10.5	44.5	1.5	R03	R03	912	AAA
1604E	26.5(L) x 17.5(W) x 48.5(H)		9.0	6F22	6F22	1222	-

Lithium 9V

Model No.	Dimension (mm)		Voltage (V)	Cross Reference			
	Diameter	Height		IEC	JIS	ANSI	Ultralife
CR-V9	26.5(L) x 17.5(W) x 48.5(H)		9.0	-	-	1604LC	U9VL

Lithium Cylindrical

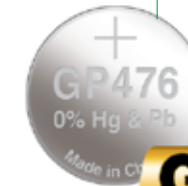
Model No.	Dimension (mm)		Voltage (V)	Cross Reference			
	Diameter	Height		IEC	JIS	Eveready	Duracell
CR14250	14.5	25.0	3.0	-	-	-	-
CR2	15.6	27.0	3.0	-	-	-	DLOR2
CR123A	16.8	34.5	3.0	CR17345	-	EL123AP	DL123A
CR-P2	34.8(L) x 19.5(W) x 35.8(H)		6.0	CR-P2	-	EL223AP	DL223A
2CR5	34.0(L) x 17.0(W) x 45.0(H)		6.0	2CR5	-	EL2CR5BP	DL245
15LF	14.5	50.5	1.5	FR6	FR6	-	LF1500

Major Applications

Digital cameras,
mobile tools, motor toys,
high drain appliances.



Primary Batteries



Button Type

Major Applications

Calculators, electronic toys, hearing aids, lighters, photos and watches.

Silver Oxide (Mercury Free Series)

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference				
	Diameter	Height			IEC/JIS	Eveready	Varta	Duracell	Sony
357	11.6	5.4	1.55	155	SR44	357	V357	D357	SR44SW
364	6.8	2.15	1.55	17	SR60	364	V364	D364	-
S76E	11.6	5.4	1.55	130	SR44	S76E	V76PX	MS76	SR44SW
377	6.8	2.6	1.55	23	SR66	377	V377	D377	SR626SW
386	11.6	4.2	1.55	115	SR43	386	V386	D386	SR43SW
389	11.6	3.05	1.55	67	SR54	389	V389	-	SR1130SW
392	7.9	3.6	1.55	40	SR41	392	V392	D392	SR41SW

Silver Oxide (Mercury Free "E" Series)

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference				
	Diameter	Height			IEC/JIS	Eveready	Varta	Duracell	Sony
357E	11.6	5.4	1.55	140	SR44	357	V357	D357	SR44SW
370E	9.5	2.1	1.55	33	SR69	370	V370	-	SR920W
377E	6.8	2.6	1.55	20	SR66	377	V377	D377	SR626SW
386E	11.6	4.2	1.55	95	SR43	386	V386	D386	SR43SW
389E	11.6	3.05	1.55	58	SR54	389	V389	-	SR1130SW
392E	7.9	3.6	1.55	33	SR41	392	V392	D392	SR41SW

High Voltage Silver Oxide (Mercury Free Series)

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference				
	Diameter	Height			IEC/JIS	Eveready	Varta	Duracell	
476	13.0	25.2	6.0	165	4SR44	-	V28PX	PX28	

High Voltage Silver Oxide (Mercury Free "E" Series)

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference				
	Diameter	Height			IEC/JIS	Eveready	Varta	Duracell	
476E	13.0	25.2	6.0	130	4SR44	-	V28PX	PX28	

Lithium Coin

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference				
	Diameter	Height			IEC/JIS	Eveready	Varta	Duracell	
CR1/3N	11.6	10.8	3.0	160	CR1/3N	-	-	DL1/3N	
CR1216	12.5	1.6	3.0	25	CR1216	ECR1216	CR1216	-	
CR1220	12.5	2.0	3.0	36	CR1220	ECR1220	CR1220	-	
CR1616	16.0	1.6	3.0	55	CR1616	ECR1616	CR1616	-	
CR1620	16.0	2.0	3.0	78	CR1620	ECR1620	CR1620	-	
CR2016	20.0	1.6	3.0	90	CR2016	ECR2016	CR2016	DL2016	
CR2025	20.0	2.5	3.0	160	CR2025	ECR2025	CR2025	DL2025	
CR2032	20.0	3.2	3.0	220	CR2032	ECR2032	CR2032	DL2032	
CR2430	24.5	3.0	3.0	300	CR2430	ECR2430	CR2430	DL2430	
CR2450	24.5	5.0	3.0	610	CR2450	ECR2450	CR2450	-	

Major Applications

Photos and electronic toys.



Major Applications

Computer memory back-ups, photos, remote controls and watches.

Alkaline Cells (Standard Series)

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference				
	Diameter	Height			IEC	JIS	Eveready	Varta	Duracell
164	6.8	2.15	1.5	8	LR60	-	-	-	LR620
A76	11.6	5.4	1.5	110	LR44	LR44	A76	V13GA	LR44
177	6.8	2.6	1.5	12	LR626	LR626	-	-	-
186	11.6	4.2	1.5	70	LR43	LR43	186	V12GA	LR43
189	11.6	3.05	1.5	44	LR54	LR54	189	V10GA	LR54
191	11.6	2.05	1.5	24	LR55	LR55	191	V8GA	-
192	7.9	3.6	1.5	24	LR41	LR41	192	V3GA	-
PX625A	15.6	5.95	1.5	190	LR9	LR9	-	V625U	PX625A

Alkaline Cells (Mercury Free Series)

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference				
	Diameter	Height			IEC	JIS	Eveready	Varta	Duracell
A76	11.6	5.4	1.5	110	LR44	LR44	A76	V13GA	LR44
186	11.6	4.2	1.5	70	LR43	LR43	186	V12GA	LR43
189	11.6	3.05	1.5	44	LR54	LR1130	189	V10GA	LR54
192	7.9	3.6	1.5	24	LR41	LR41	192	V3GA	-
PX625A	15.6	5.95	1.5	190	LR9	LR9	-	V625U	PX625A

High Voltage Alkaline (Standard Series)

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference				
	Diameter	Height			IEC	JIS	Eveready	Varta	Duracell
10A	10.22	22.1	9.0	38	-	-	-	-	-
11A	10.22	16.5	6.0	38	-	-	-	-	-
23AE	10.22	28.5	12.0	55	-	-	A23	V23GA	MN21
26A	8.0	15.7	6.0	20	-	-	-	-	-
27A	8.0	28.2	12.0	20	-	-	-	-	-
29A	8.0	21.9	9.0	20	-	-	-	-	-
476A	13.0	25.2	6.0	105	4LR44	4LR44	A544	V4034PX	PX28A

High Voltage Alkaline (Mercury Free Series)

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference				
	Diameter	Height			IEC	JIS	Eveready	Varta	Duracell
10A	10.22	22.1	9.0	38	-	-	-	-	-
11A	10.22	16.5	6.0	38	-	-	-	-	-
23A	10.22	28.5	12.0	38	-	-	A23	V23GA	MN21
26A	8.0	15.7	6.0	18	-	-	-	-	-
27A	8.0	28.2	12.0	18	-	-	-	-	-
29A	8.0	21.9	9.0	18	-	-	-	-	-
476A	13	25.2	6.0	105	4LR44	4LR44	A544	V4034PX	PX28A

Hearing Aid Zinc Air

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference				
	Diameter	Height			IEC/JIS	Eveready	Varta	Duracell	
ZA10	5.8	3.6	1.4	90	PR536	AC10	-	DA230	
ZA13	7.9	5.4	1.4	290	PR48	AC13	V13A	DA13	
ZA312	7.9	3.6	1.4	160	PR41	AC312	V312A	DA312	
ZA675	11.6	5.4	1.4	630	PR44	AC675	V675HPA	DA675	

Major Applications

Calculators, electronic toys, melody cards, photos, remote controls and watches.

Major Applications

Electronic toys, electronic instruments, lighters, photos and remote controls.

Major Applications

Hearing aids and accessories.

Rechargeable Batteries

Specifications

Major Applications

MBU, bridging, portable electronic devices, laptop computers, cordless phones, car alarms, torches, smoke detectors, security alarms.

Consumer Series

Cell Size	Model No.	Nominal Voltage (V)	Capacity (0.2C discharge)*(mAh)		Nominal Dimension (mm)		Weight (g)	Standard Charge		1 Hr Charge Current (mA)#
			Minimum	Typical	Diameter	Height		Current (mA)	Time (hour)	
Standard Series										
AAA	GP65AAAHC**	1.2	650	680	10.5	44.5	13	65	16	650
	GP85AAAHC	1.2	850	870	10.5	44.5	14.2	85	16	850
	GP100AAAHC	1.2	930	970	10.5	44.5	15.2	93	16	930
AA	GP130AAHC**	1.2	1300	1340	14.5	50.5	25	130	16	1300
	GP180AAHC**	1.2	1800	1850	14.5	50.5	28	180	16	1800
	GP210AAHC**	1.2	2000	2050	14.5	50.5	28	200	16	2000
	GP250AAHC**	1.2	2450	2450	14.5	50.5	31.0	245	16	2450
	GP270AAHC**	1.2	2550	2600	14.5	50.5	31.5	255	16	2550
C	GP220CH	1.2	2200	2200	26.2	50	61	220	16	Not Applicable
	GP350CHC	1.2	3500	3500	26.2	50	78.5	350	16	Not Applicable
D	GP220DH	1.2	2200	2200	34.2	61.5	71	220	16	Not Applicable
	GP450DHC	1.2	4500	4500	34.2	61.5	130	450	16	Not Applicable
	GP700DHC	1.2	7000	7000	34.2	61.5	155	700	16	Not Applicable
	GP900DHC	1.2	9000	9000	34.2	61.5	173	900	16	Not Applicable
9V	GP17R8H**	8.4	170	175	15.7(T) x 26.5(W) x 48.5(H)		32	17	16	170

Ambient temperature range : Standard charge : 0 to 45 °C , Fast charge : 10 to 45 °C , Discharge : -20 to 50 °C , Storage : -20 to 30 °C
 # One hour rate with charge termination control. * After charging at 0.1C for 16 hours. ** With UL approval.

ReCyko+ Series

AAAA	GP30AAAHC	1.2	300	310	8.4	42.2	7.3	30	16	300
AAA	GP85AAAHC**	1.2	800	820	10.5	44.5	14	80	16	800
AA	GP210AAHC**	1.2	2000	2050	14.5	50.5	30	200	16	2000
C	GP260CHB	1.2	2600	2600	26.2	50	62	260	16	2600
C	GP300CHCB	1.2	3000	3000	26.2	50	70	300	16	3000
D	GP260DHB	1.2	2600	2600	34.2	61.5	72	260	16	2600
D	GP570DHCB	1.2	5700	5700	34.2	61.5	124	570	16	5700
9V	GP15R8HB	8.4	150	155	15.7(T) x 26.5(W) x 48.5(H)		32	15	16	150
Prismatic	GP5MB	1.2	550	560	6.1(T) x 17(W) x 35.3(H)		11.4	55	16	550

Ambient temperature range : Standard charge : 0 to 45 °C , Fast charge : 10 to 45 °C , Discharge : -20 to 50 °C , Storage : -20 to 30 °C
 # One hour rate with charge termination control. * After charging at 0.1C for 16 hours. ** With UL approval.

EkoPower Series

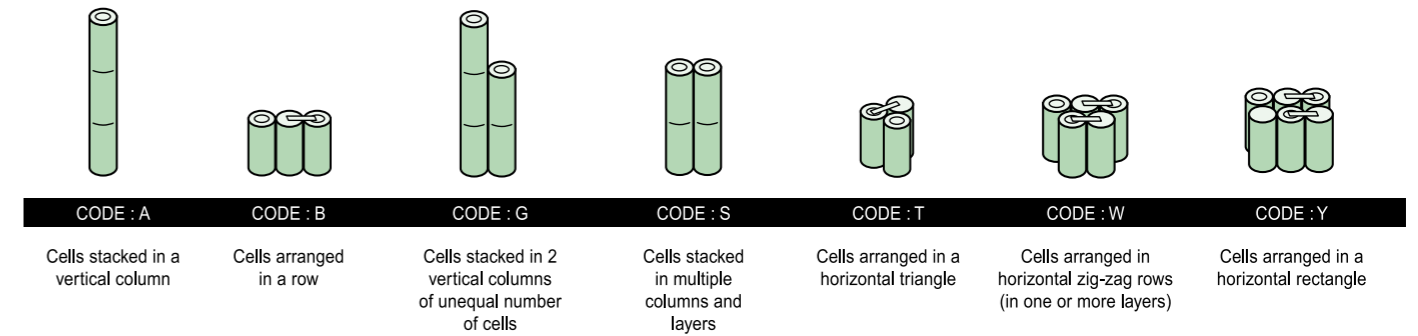
AAA	GP65AAAHC**	1.2	650	680	10.5	44.5	13	65	16	650
AA	GP130AAHC**	1.2	1300	1340	14.5	50.5	25	130	16	1300

Major Applications

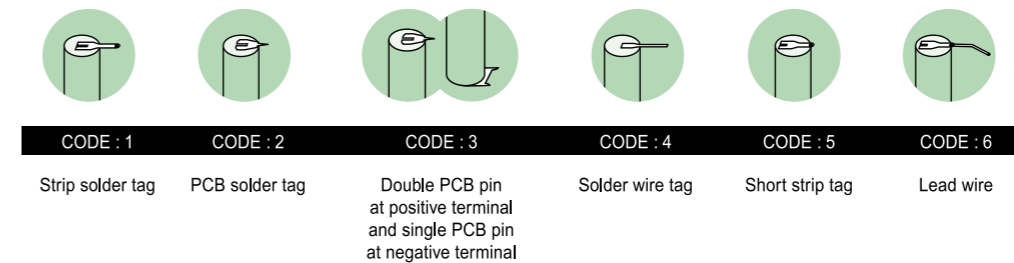
Digital cameras, personal digital assistants (PDAs), portable CD / MD / MP3 players, handheld TVs, palms, racing cars.

Configurations

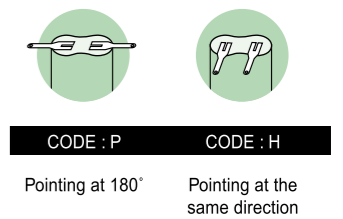
Standard Configurations for Battery Packs



Tag Type Specifications



Tag Direction Codes

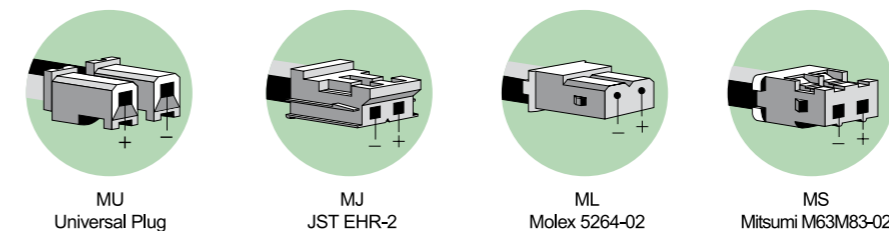


Connector Type Specifications

GP Universal Plug - exclusively from GP, offers distinctive features unparalleled in the market.
 - U.S. patent no. 5,161,990.

Major Benefits

- Compatible with most cordless phone models (interchangeable with Mitsumi, JST, Molex plugs etc.)
- Minimise inventory items
- User friendly

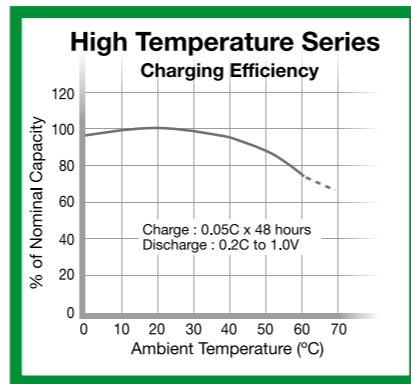
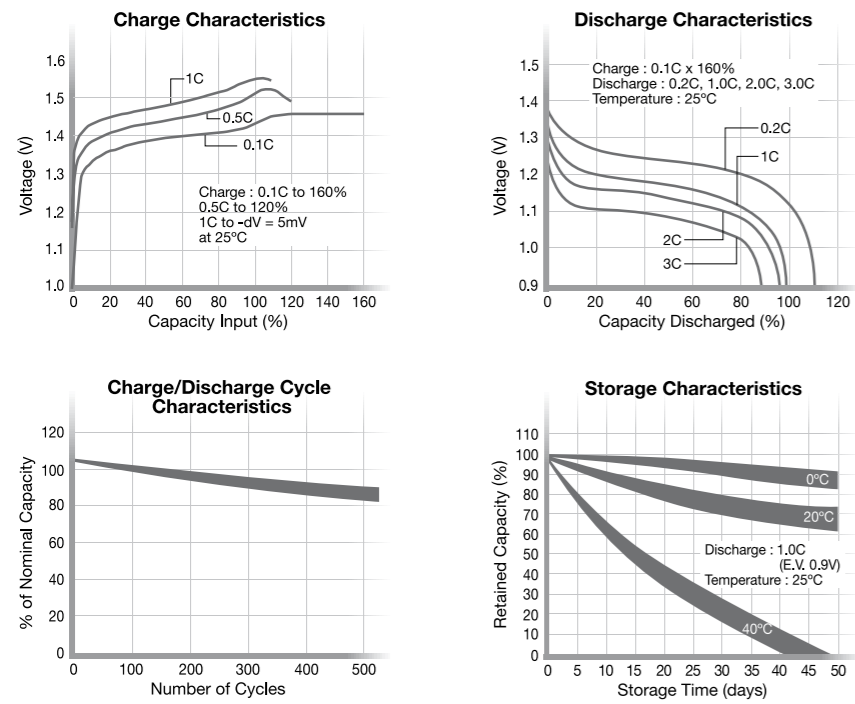




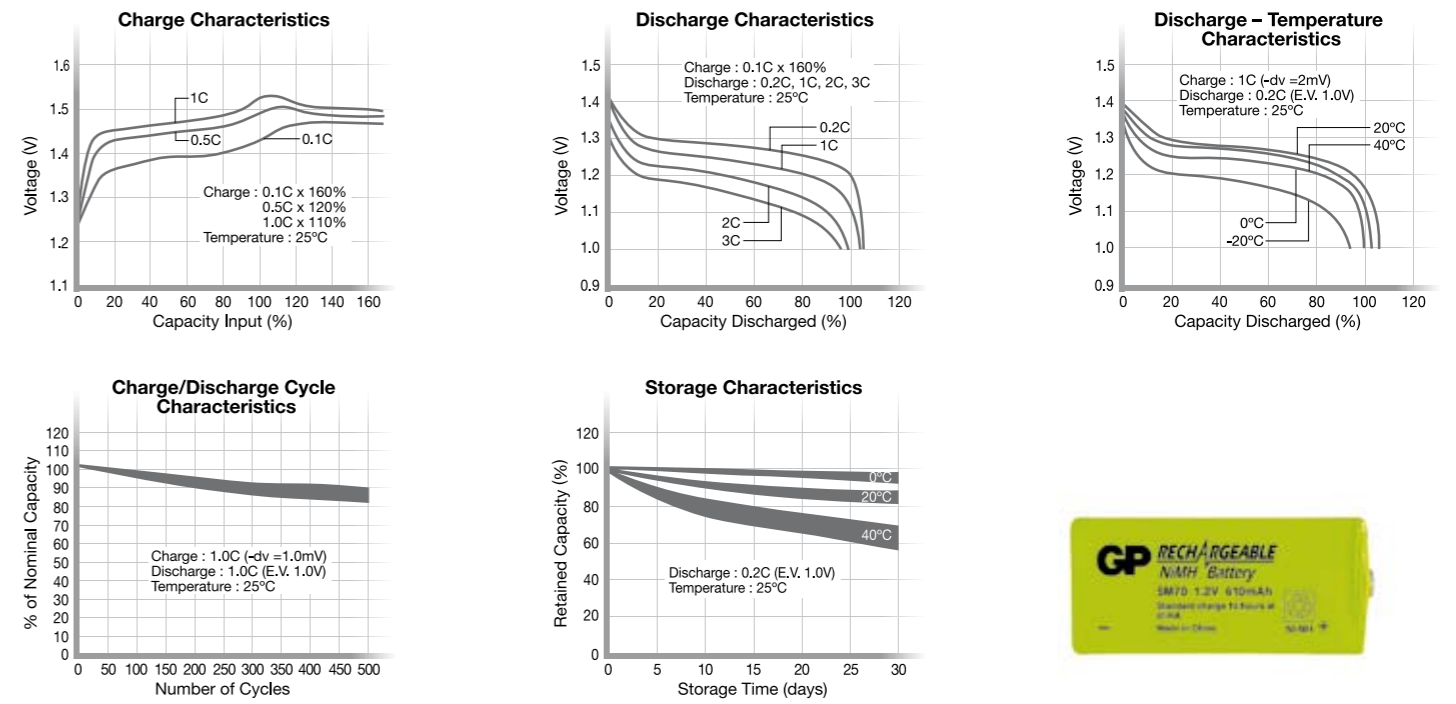
NiMH Rechargeable Batteries

Performance Characteristics

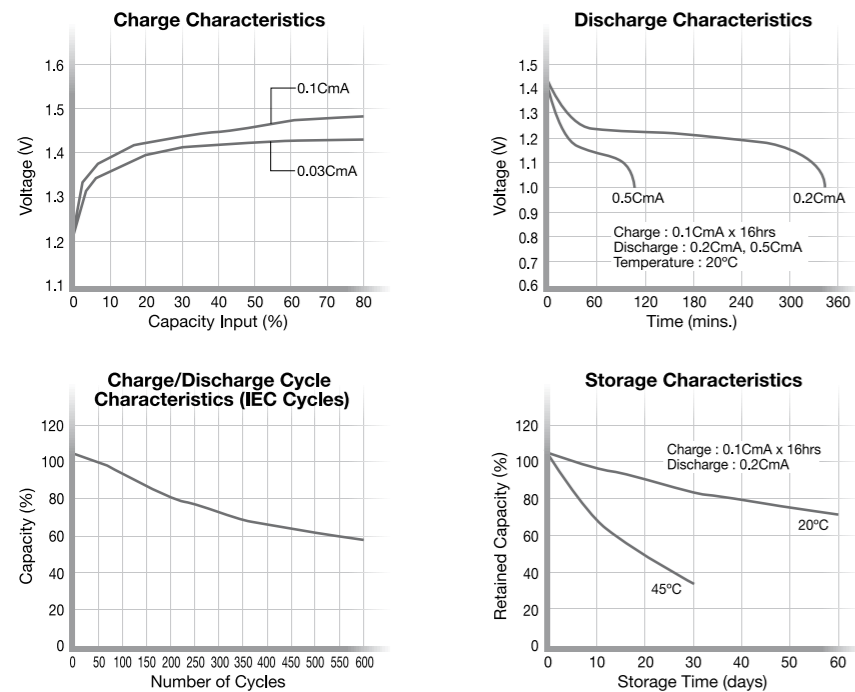
Cylindrical Cells



Prismatic Cells



Button Cells



9V Batteries

