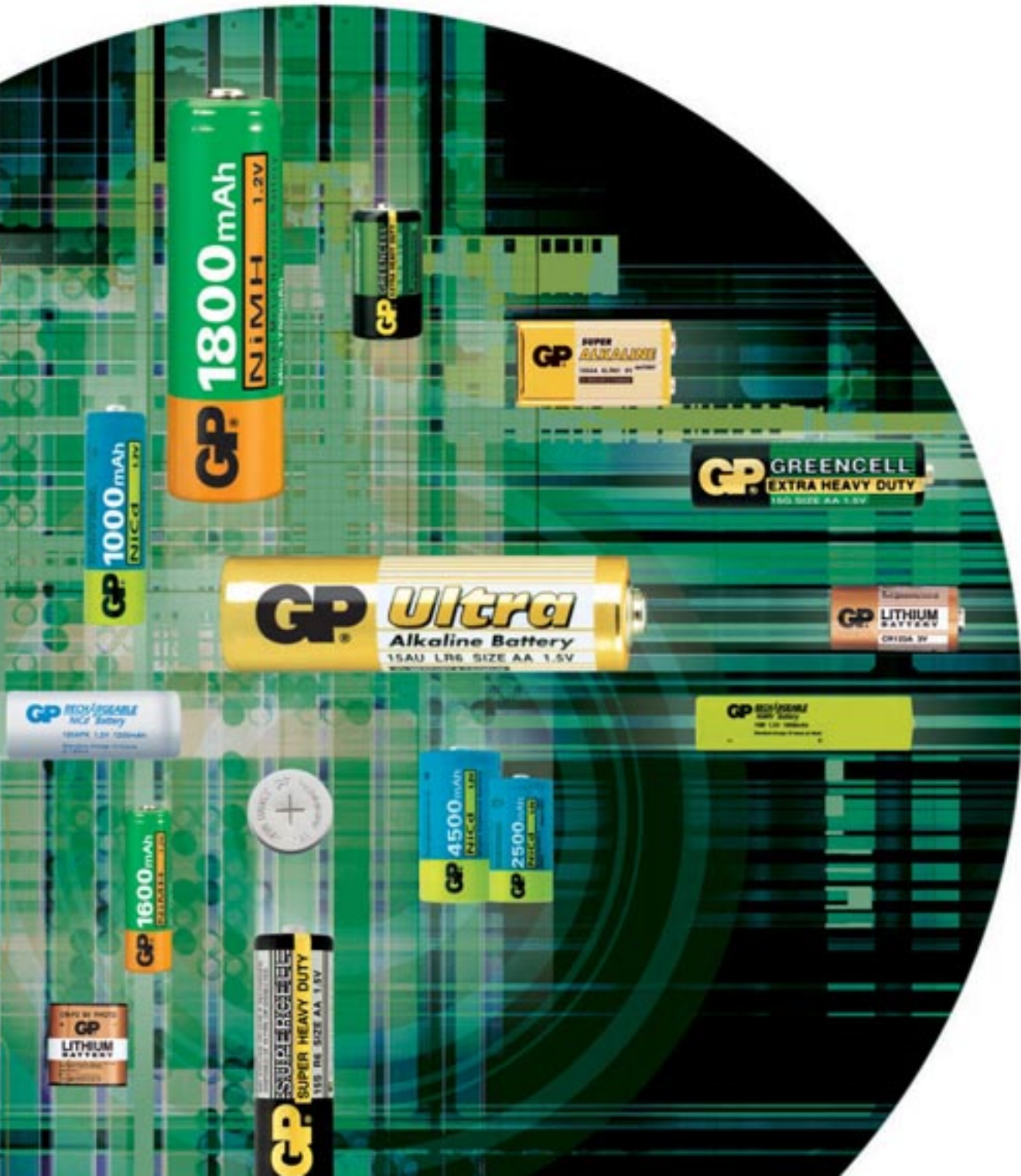




GP Batteries



Primary Batteries

Cylindrical Type



Ultra Alkaline

Model No.	Dimension (mm)		Voltage (V)	Cross Reference			
	Diameter	Height		IEC	JIS	Eveready	Other
GP13AU	34.2	61.5	1.5	LR20	LR20	E95	D
GP14AU	26.2	50.0	1.5	LR14	LR14	E93	C
GP15AU	14.5	50.5	1.5	LR6	LR6	E91	AA
GP24AU	10.5	44.5	1.5	LR03	LR03	E92	AAA
GP1604AU	25.5(L) x 16.5(W) x 47.5(H)		9.0	6LR61	6LR61	522	-

Supercell Carbon Zinc

Model No.	Dimension (mm)		Voltage (V)	Cross Reference			
	Diameter	Height		IEC	JIS	Eveready	Other
GP13S	32.7	61.0	1.5	R20	R20P	1050	D
GP14S	26.2	50.0	1.5	R14	R14P	1035	C
GP15S	13.9	50.0	1.5	R6	R6P	1015	AA
GP24S	10.5	44.5	1.5	R03	R03	912	AAA
GP312S	62.0(L) x 22.0(W) x 67.0(H)		4.5	3R12	3R12	1289/AD28	210
GP908S	66.0(L) x 66.0(W) x 111.0(H)		6.0	4R25	4R25X	509/1209	-
GP918S	134.0(L) x 70.0(W) x 127.0(H)		6.0	4R25-2	4R25-2	918/1231	-
GP1603S	66.0(L) x 52.0(W) x 81.0(H)		9.0	6F100	6F100	276	S306
GP1604S	26.5(L) x 17.5(W) x 48.5(H)		9.0	6F22	6F22	216	1604

Super Alkaline

Model No.	Dimension (mm)		Voltage (V)	Cross Reference			
	Diameter	Height		IEC	JIS	Eveready	Other
GP13A	34.2	61.5	1.5	LR20	LR20	E95	D
GP14A	26.2	50.0	1.5	LR14	LR14	E93	C
GP15A	14.5	50.5	1.5	LR6	LR6	E91	AA
GP24A	10.5	44.5	1.5	LR03	LR03	E92	AAA
GP910A	12.0	30.2	1.5	LR1	LR1	E90	N
GP1604A	25.5(L) x 16.5(W) x 47.5(H)		9.0	6LR61	6LR61	522	-
GP1412AP	35.5(L) x 9.2(W) x 48.4(H)		6.0	4LR61	4LR61	539	J

Photo Lithium

Model No.	Dimension (mm)		Voltage (V)	Cross Reference			
	Diameter	Height		IEC	JIS	Eveready	Duracell
GPCR123A	16.8	34.5	3.0	-	CR123A	EL123AP	DL123A
GPCR-P2	35.0(L) x 19.5(W) x 36.0(H)		6.0	CR-P2	CR-P2	EL223AP	DL223A
GP2CR5	34.0(L) x 17.0(W) x 45.0(H)		6.0	2CR5	2CR5	EL2CR5BP	DL245
GPCR2	15.6	27.0	3.0	-	-	-	DLCR2

Greencell Zinc Chloride

Model No.	Dimension (mm)		Voltage (V)	Cross Reference			
	Diameter	Height		IEC	JIS	Eveready	Other
GP13G	34.2	61.5	1.5	R20	R20P	1250	D
GP14G	26.2	50.0	1.5	R14	R14P	1235	C
GP15G	13.9	50.0	1.5	R6	R6P	1215	AA
GP24G	10.5	44.5	1.5	R03	R03	1212	AAA
GP312G	62.0(L) x 22.0(W) x 67.0(H)		4.5	3R12	3R12	-	-
GP1604G	26.5(L) x 17.5(W) x 48.5(H)		9.0	6F22	6F22	1222	-
GP908G	66.0(L) x 66.0(W) x 111.0(H)		6.0	4R25	4R25	-	-
GP918G	134.0(L) x 70.0(W) x 127.0(H)		6.0	4R25-2	4R25-2	-	-



Primary Batteries

Button Type



Major Applications
Calculators, hearing aids, melody cards and watches.

Silver Oxide

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference				
	Diameter	Height			IEC/JIS	Eveready	Varta	Duracell	Sony
GP301	11.6	4.2	1.55	120	SR43	301	V301	D301	SR43SW
GP303	11.6	5.6	1.55	165	SR44	303	V303	D303	SR44SW
GP315	7.9	1.65	1.55	21	SR67	315	V315	D315	SR716SW
GP317	5.8	1.65	1.55	11.5	SR62	317	V317	D317	SR516SW
GP319	5.8	2.7	1.55	20	SR64	319	V319	D319	SR527SW
GP321	6.8	1.65	1.55	16	SR65	321	V321	D321	SR616SW
GP329	7.9	3.1	1.55	37	-	329	V329	D329	SR731SW
GP337	4.8	1.65	1.55	7.5	-	337	-	-	SR416SW
GP348	4.8	2.15	1.55	12	-	-	-	-	SR421SW
GP357	11.6	5.4	1.55	165	SR44	357	V357	D357	SR44W
GP362	7.9	2.1	1.55	24	SR58	362	V362	D362	SR721SW
GP364	6.8	2.15	1.55	23	SR60	364	V364	D364	SR621SW
GP366	11.6	1.65	1.55	33	-	366	V366	D366	SR1116SW
GP370	9.5	2.1	1.55	44	SR69	370	V370	D370	SR920W
GP371	9.5	2.1	1.55	44	SR69	371	V371	D371	SR920SW
GP373	9.5	1.65	1.55	26	SR68	373	V373	D373	SR916SW
GPS76E	11.6	5.4	1.55	130	SR44	S76E	V76PX	MS76	SR44W
GP377	6.8	2.6	1.55	30	SR66	377	V377	D377	SR626SW
GP379	5.8	2.15	1.55	14	SR63	379	V379	D379	SR521SW
GP381	11.6	2.1	1.55	40	SR55	381	V381	D381	SR1120SW
GP384	7.9	3.6	1.55	42	SR41	384	V384	D384	SR41SW
GP386	11.6	4.2	1.55	120	SR43	386	V386	D386	SR43W
GP389	11.6	3.1	1.55	70	SR54	389	V389	D389	SR1130W

Major Applications

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

Silver Oxide

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference				
	Diameter	Height			IEC/JIS	Eveready	Varta	Duracell	Sony
GP390	11.6	3.1	1.55	70	SR54	390	V390	D390	SR1130SW
GP391	11.6	2.1	1.55	40	SR55	391	V391	D391	SR1120W
GP392	7.9	3.6	1.55	42	SR41	392	V392	D392	SR41W
GP393	7.9	5.4	1.55	70	SR48	393	V393	D393	SR48W
GP394	9.5	3.6	1.55	60	-	394	V394	D394	SR936SW
GP395	9.5	2.7	1.55	55	SR57	395	V395	D395	SR927SW
GP396	7.9	2.65	1.55	30	SR59	396	V396	D396	SR726W
GP397	7.9	2.65	1.55	30	SR59	397	V397	D397	SR726SW
GP399	9.5	2.7	1.55	55	SR57	399	V399	D399	SR927W

Alkaline

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference				
	Diameter	Height			IEC	JIS	Eveready	Varta	Duracell
GP164	6.8	2.15	1.5	8	-	-	164	-	LR620
GPA76	11.6	5.4	1.5	110	LR44	LR44	A76	V13GA	LR44
GPA76P	11.6	5.4	1.5	140	LR44	LR44	A76	V13GA	LR44
GP186	11.6	4.2	1.5	70	LR43	LR43	186	V12GA	LR43
GP189	11.6	3.05	1.5	44	LR54	LR54	189	V10GA	LR54
GP191	11.6	2.05	1.5	24	LR55	LR55	191	V8GA	-
GP192	7.9	3.6	1.5	24	LR41	LR41	192	V3GA	-
GPPX625A	15.6	5.95	1.5	190	LR9	LR9	-	V625U	PX625A

Major Applications

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



Primary Batteries



Button Type

Lithium

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference			
	Diameter	Height			IEC/JIS	Eveready	Varta	Duracell
GPCR1220	12.5	2.0	3.0	36	CR1220	CR1220	CR1220	-
GPCR1616	16.0	1.6	3.0	55	CR1616	CR1616	CR1616	-
GPCR2016	20.0	1.6	3.0	80	CR2016	CR2016	CR2016	DL2016
GPCR2025	20.0	2.5	3.0	150	CR2025	CR2025	CR2025	DL2025
GPCR2032	20.0	3.2	3.0	210	CR2032	CR2032	CR2032	DL2032
GPCR2430	24.5	3.0	3.0	270	CR2430	CR2430	CR2430	DL2430

Hearing Aid Zinc Air

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference			
	Diameter	Height			IEC/JIS	Eveready	Varta	Duracell
GPZA10	5.8	3.6	1.4	75	PR70	-	V5	DA230
GPZA13	7.9	5.4	1.4	230	PR48	AC13E	V13	DA13X
GPZA312	7.9	3.6	1.4	125	PR41	AC312E	V312	DA312X
GPZA675	11.6	5.4	1.4	620	PR44	AC675E	V675	DA675X

High Voltage Batteries

Silver Oxide

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference			
	Diameter	Height			IEC/JIS	Eveready	Varta	Duracell
GP476	13.0	25.2	6.0	165	4SR44	-	V28PX	PX28

Alkaline

Model No.	Dimension (mm)		Voltage (V)	Nominal Capacity (mAh)	Cross Reference			
	Diameter	Height			IEC	JIS	Eveready	Varta
GP10A	10	21.6	9.0	38	-	-	-	-
GP11A	10	16.0	6.0	38	-	-	-	MN11
GP23A	10	28.0	12.0	38	-	-	A23	VA23GA MS21/MN21
GP23AE	10	28.0	12.0	55	-	-	A23	VA23GA MS21/MN21
GP25A	7.7	21.4	9.0	18	-	-	-	-
GP26A	7.7	15.3	6.0	18	-	-	-	-
GP27A	7.7	28.0	12.0	20	-	-	-	MN27
GP476A	13.0	25.2	6.0	105	4LR44	4LR44	A544	V4034PX PX28A

Major Applications

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

Major Applications

Hearing aids and photographic equipments.

Major Applications

Photos and electronic toys.

Major Applications

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

Rechargeable Batteries



Industrial Series - Cylindrical Type

Major Applications

Cellular phones, cordless phones, transceivers, notebook computers, personal digital assistants (PDAs), portable facsimile machines, digital video cameras, LCD TVs, portable DVD / VCD / MD / CD players, emergency lightings, remote controls and security systems.

Nickel Metal Hydride 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)		
High Capacity Series											
AAA	2/3 AAA	GP37AAAM	1.2	370	388	10.2	29.2	7.5	37	16	370
	4/5 AAA	GP50AAASH	1.2	500	515	10.5	35.9	9.3	50	16	500
	AAA	GP65AAAH	1.2	650	680	10.5	43.7	13	65	16	650
	AAA	GP70AAAH	1.2	700	730	10.5	43.7	13	70	16	700
	AAA	GP75AAAH	1.2	750	780	10.5	43.7	13	75	16	750
	AAA	GP85AALH	1.2	850	880	10.5	50	15	85	16	850
AA	7/5 AAAL	GP100AALH	1.2	1000	1050	10.5	66.5	19.5	100	16	1000
	2/3 AA	GP75AAH	1.2	750	770	14.5	28.7	15	75	16	750
	AA	GP150AAM**	1.2	1500	1530	14.4	48.2	26	150	16	1500
	AA	GP160AAH**	1.2	1600	1660	14.5	49.2	26	160	16	1600
	AA	GP170AAH	1.2	1700	1750	14.5	49.2	27	170	16	1700
AF	AA	GP180AAH	1.2	1800	1850	14.5	49.2	27	180	16	1800
	7/5 AA	GP190AAH	1.2	1900	1960	14.5	65	35	190	16	1900
	4/5 AF	GP211AFH	1.2	2100	2170	17	43	32	210	16	2100
	AF	GP250AFH**	1.2	2500	2550	17	50.2	39	250	16	2500
N	7/5 AF	GP370AFM	1.2	3700	3750	17.2	67	52	370	16	3700
	7/5 AF	GP380AFH**	1.2	3700	3800	17.5	67	53.5	380	16	3800
	N	GP50NH	1.2	500	520	11.65	29.4	9.8	50	16	500
18650	18650	GP410LAH	1.2	4100	4220	18.3	65.5	58	410	16	4100
18670	18670	GP450LAH**	1.2	4300	4500	18.3	67	60	450	16	4500
Sub-C	4/5 Sub-C	GP200SCH	1.2	2000	2100	23	34	48	200	16	2000
	Sub-C	GP300SCH	1.2	3000	3150	23	43	61	300	16	3000
C	C	GP350CH	1.2	3500	3850	25.8	50	78.5	350	16	3500
D	D	GP700DH	1.2	7000	7350	33	60	155	700	16	7000
	D	GP900DH	1.2	9000	9450	33	60	173	900	16	Not Applicable
F	F	GP1300FH	1.2	13000	13650	33	90	247	1300	16	Not Applicable

Typical Ambient Temperature : Standard Charge : 0°C to 45°C / Fast Charge : 10°C to 45°C / Discharge : -20°C to 50°C / Storage : -20°C to 35°C

High Temperature Series

AA	AA	GP125AAMT	1.2	1250	1280	14.4	48.2	26	125	16	Not Applicable
AF	4/5 AF	GP160AFHT	1.2	1600	1680	17	43	33	160	16	Not Applicable
	AF	GP210AFHT	1.2	2100	2205	17	50	38	210	16	Not Applicable
18670	18670	GP400LAHT	1.2	4000	4200	18.3	67	66	400	16	Not Applicable
Sub-C	Sub-C	GP220SCHT**	1.2	2200	2420	23	43	53	220	16	Not Applicable

Typical Ambient Temperature : Charge : 0°C to 70°C / Discharge : -20°C to 70°C / Storage : -20°C to 35°C
One hour rate with charge termination control. * After charging at 0.1 C for 16 hours. ** With UL approval.

Rechargeable Batteries

BUTTON TYPE



Major Applications

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

Major Applications

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

CONSUMER SERIES



Nickel Metal Hydride Series

Model No.	Nominal Capacity at 5-hr rate (mAh)	Nominal Dimension (mm)		Weight (g)	Standard Charge			Nominal Voltage (V)	End Voltage (V)
		Diameter	Height		Current (mA)	Time (hour)	Maximum Charging Voltage (V)		
Standard Series									
GP2BNH ¹	2	6.95	1.75	0.31	0.2	16	1.5	1.2	1
GP15BNH ^{2**}	15	9.5	2.6	0.7	1.5	16	1.5	1.2	1
GP20BNH ^{2**}	20	11.5	2.25	1.0	2	16	1.5	1.2	1
GP25BNH ²	25	11.6	3.5	1.4	2.5	16	1.5	1.2	1
GP40BVH ^{2**}	40	11.6	5.5	1.9	4	16	1.5	1.2	1
GP80BVH ^{1**}	80	15.5	6.3	3.7	8	16	1.5	1.2	1
GP150BVH ¹	120	15.5	7.8	4.8	12	16	1.5	1.2	1
GP250BVH ²	250	25	6.4	10.9	25	16	1.5	1.2	1
GP320BVH ¹	320	25	8.7	14.1	32	16	1.5	1.2	1
Economy Series									
GP30BVH ¹	30	11.6	5.5	1.9	3	16	1.5	1.2	1
GP60BVH ¹	60	15.5	6.3	3.6	6	16	1.5	1.2	1
GP170BVH ¹	170	25	6.4	9.8	17	16	1.5	1.2	1
GP280BVH ¹	280	25	8.7	12.6	28	16	1.5	1.2	1

Typical Ambient Temperature : ¹ Standard Charge / Discharge : 0°C to 45°C / Storage : -20°C to 45°C
² Standard Charge : 0°C to 65°C / Discharge : -20°C to 65°C / Storage : -40°C to 65°C

** With UL approval.



Nickel Metal Hydride 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)	
High Capacity Series										
AAA	GP65AAAHC	1.2	630	650	10.5	44.5	13	65	16	650
	GP70AAAHC	1.2	680	700	10.5	44.5	13.2	70	16	700
	GP75AAAHC	1.2	730	750	10.5	44.5	13	75	16	750
AA	GP150AAHC	1.2	1450	1500	14.4	50	26	150	16	1500
	GP160AAHC	1.2	1550	1600	14.4	50	26	160	16	1600
	GP170AAHC	1.2	1650	1700	14.5	50	26	170	16	1700
C	GP180AAHC	1.2	1750	1800	14.5	50	26	180	16	1800
	GP350CHC	1.2	3400	3500	26.2	50	78.5	350	16	Not Applicable
D	GP450DHC	1.2	4400	4500	34.2	61.5	130	450	16	Not Applicable
	GP700DHC	1.2	6800	7000	34.2	61.5	170	700	16	Not Applicable
Standard Series										
AAA	GP55AAAHC	1.2	530	550	10.5	44.5	13	55	16	550
	GP60AAAHC	1.2	580	600	10.5	44.5	13	60	16	600
AA	GP60AAHC	1.2	580	600	14.4	50	16	60	16	600
	GP130AAHC	1.2	1250	1300	14.4	50	26	130	16	1300
C	GP220CH	1.2	2150	2200	26.2	50	61	220	16	Not Applicable
D	GP220DH	1.2	2150	2200	34.2	61.5	71	220	16	Not Applicable
9V	GP15F7H**	7.2	150	165	17.5(T)X26.5(W)X48.5(H)		39	15	16	Not Applicable
	GP15F8H**	8.4	150	165	17.5(T)X26.5(W)X48.5(H)		42	15	16	Not Applicable
	GP17R7H**	7.2	170	175	15.7(T)X26.5(W)X48.4(H)		28	17	16	170
	GP17R8H**	8.4	170	175	15.7(T)X26.5(W)X48.4(H)		32	17	16	170
Prismatic Series										
Prismatic	GP14M	1.2	1250	1400	6.1(T) X 17.0(W) X 67.0(H)		23	125	16	1250

Typical Ambient Temperature (except 9V) : Standard Charge: 0°C to 45°C / Fast Charge: 10°C to 45°C / Discharge: -20°C to 50°C / Storage: -20°C to 35°C
 For typical ambient temperature of 9V models, please refer to industrial series.
 # One hour rate with charge termination control. * After charging at 0.1 C for 16 hours. ** With UL approval.

Nickel Cadmium 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)	
AAA	GP30AAAKC	1.2	300	320	10.5	44.5	10.5	30	16	300
	GP60AAAKC	1.2	600	660	14.5	50	20	60	16	600
	GP70AAAKC	1.2	700	770	14.5	50	22	70	16	700
AA	GP80AAAKC	1.2	800	850	14.5	50	22	80	16	800
	GP100AAAKC	1.2	1000	1060	14.5	50	26.5	100	16	1000
	GP160CK	1.2	1600	1680	26.2	50	52	160	16	Not Applicable
C	GP250CKC	1.2	2500	2750	26.2	50	72	250	16	Not Applicable
	GP160DK	1.2	1600	1680	34.2	61.5	62	160	16	Not Applicable
D	GP450DKC	1.2	4500	4950	33	61.5	135	450	16	Not Applicable
	GP12F7K**	7.2	120	132	17.5(T) X 26.5(W) X 48.5(H)		36	12	16	Not Applicable
9V	GP12F8K**	8.4	120	132	17.5(T) X 26.5(W) X 48.5(H)		42	12	16	Not Applicable
	GP15F7K**	7.2	150	165	17.5(T) X 26.5(W) X 48.5(H)		36	15	16	Not Applicable
	GP15F8K**	8.4	150	165	17.5(T) X 26.5(W) X 48.5(H)		42	15	16	Not Applicable

Typical Ambient Temperature (except 9V) : Standard Charge : 0°C to 45°C / Fast Charge : 10°C to 45°C / Discharge : -20°C to 50°C / Storage : -20°C to 35°C
 For typical ambient temperature of 9V models, please refer to industrial series.

One hour rate with charge termination control.
 * After charging at 0.1 C for 16 hours.
 ** With UL approval.

Major Applications

Cellular phones, cordless phones, emergency lightings, general purposes, portable electrical equipments, pagers, remote controls, security alarms, torches, toys and transceivers.

GP Batteries

WORLDWIDE HEADQUARTERS

Hong Kong

GPI International Limited

8/F., Gold Peak Building, 30 Kwai Wing Road, Kwai Chung, N.T., Hong Kong

Tel : (852) 2484 3333 Fax : (852) 2480 5912

E-mail address : gpil@goldpeak.com Website : www.gpbatteries.com.hk

SALES AND MARKETING BRANCH OFFICES

ASEAN

GP BATTERY MARKETING (SINGAPORE) PTE. LIMITED

97 Pioneer Road, Singapore 639579

Tel: (65) 6863 1534 Fax: (65) 6863 8669

MALAYSIA

GP BATTERY MARKETING (MALAYSIA) SDN. BHD.

Lot 26, Jalan Pengapit 15/19, Shah Alam Industrial Estate,

40000 Shah Alam, Selangor Darul Ehsan, Malaysia

Tel: (60) 3 5512 5675 Fax: (60) 3 5510 4543

THAILAND

GP BATTERY MARKETING (THAILAND) CO., LIMITED

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Tel: (66) 2 952 5323/5324 Fax: (66) 2 952 5322

TAIWAN

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Tel: (886) 2 2741 4919 Fax: (886) 2 2731 4868

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Tel: (86) 752 282 8428 Fax: (86) 752 280 2872

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Kwai Chung, N.T., Hong Kong

Tel: (852) 2420 0281 Fax: (852) 2494 9349

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Tel: (1) 905 474 9507 Fax: (1) 905 474 9452

LATIN AMERICA

GP BATTERY MARKETING (LATIN AMERICA) INC.

8370 NW 66TH Street, Miami, Florida 33166, U.S.A.

Tel: (1) 305 471 7717 Fax: (1) 305 471 7718

EUROPE

GP BATTERY MARKETING (EUROPE) S.A.

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Tel: (33) 1 6989 6200 Fax: (33) 1 6989 6221

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GP BATTERY MARKETING (GERMANY) GMBH

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Tel: (49) 2132 971504/5/6 Fax: (49) 2132 80145

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ul. Słowicza 19, 02-170 Warszawa, Poland

Tel: (48) 22 846 7525 Fax: (48) 22 846 7535

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Tel: (44) 1 823 660 044 Fax: (44) 1 823 665 595

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GP BATTERY MARKETING ITALY S.R.L.

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Tel: (39) 02 488 2512 Fax: (39) 02 488 0275/2865

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