

# Jltra Alkaline

Specially designed for ever-growing number of battery powered devices, Ultra Alkaline delivers reliable portable power. There's a better chance to score top marks with Ultra Alkaline batteries with their longer operating time and unmatched performance on power hungry devices. Win increased customer satisfaction by providing the right support for leisure time devices.

#### **Features**

- ★ Longer operating time
- ★ Up to 7 years shelf life
- ★ Complete line of AA, AAA, C, D and 9 Volt
- ★ Blister packs, multi-packs and value packs are available

#### **Major Applications**

MP3, photo flash, wireless mouse & keyboard, portable electronics, electronic games and battery-operated toys



#### **Standard Packs**





15AU-U2 AA 1.5V (AA 2's)

15AU-U4 AA 1.5V (AA 4's)





24AU-U4 AAA 1.5V (AAA 4's)

24AU-U8 AAA 1.5V (AAA 8's)





(9V 1's)

#### **GP** Batteries





15AU-U8 AA 1.5V (AA 8's)

24AU-U2 AAA 1.5V (AAA 2's)



13AU-U2 D 1.5V (D 2's)



14AU-U2 C 1.5V (C 2's)



(AA 4's x 10 cards)



(AAA 4's x 10 cards)





# ithium 4A & AA

Lithium AA & AAA are the longest lasting AA & AAA size batteries, both models show the best performance for all power hungry devices by providing the high power and long lasting power. It is 40% lighter than alkaline battery and it can function well under extreme weather condition.

#### **Features**

- ★ Suitable for power hungry / medical / professional devices ★ 40% lighter than Alkaline Battery
- ★ Performs well in extreme weather (-30°C to +60°C)
- ★ Built-in short-circuit safety protection
- ★ Long shelf life of 10 years

#### Major Applications

Photo flash, digital camera, medical devices, electronic games, battery-operated toys, shavers, GPS devices



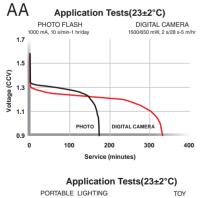
#### **Standard Packs**

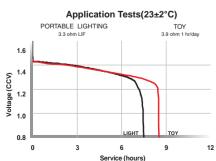


1 . Lithium Lithi BEST LONGEST LASTING

15LF-U4 1.5V

15LF-U2 1.5V



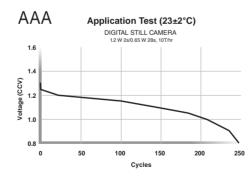


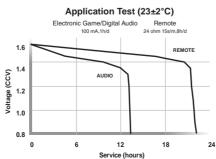


24LF-U2 1.5V

LONGER LASTING 24LF-U4 1.5V

Lithium





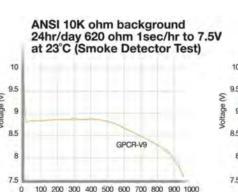


# Lithium 9V

GP Lithium 9V is the best choice of battery for smoke detectors. It provides 10-year shelf life, highest energy density, stable discharge voltage and wide operating temperature which outperforms any comparable 9V battery. It also lasts up to 5 times longer than ordinary alkaline 9V batteries making it the best consumerreplacement battery for 9-volt devices in home security, wireless mics, meters, and recreation applications etc.

#### Standard Packs





U-Brand 7.5 8 0 6 Time (Hours)

to 7.5V at 23°C

#### 10-year Service Life in Smoke Detectors

Time (Hours)

Voltage characteristics remain stable even for a long period of discharge, greatly improving the reliability of the ionisation-type smoke detector that uses GP Lithium 9V battery (GPCR-V9). Such smoke detector is also maintenance free (battery replacement is seldom required).

#### Lightweight, High Voltage and High **Energy Density**

GP Lithium 9V battery (GPCR-V9) lasts 5 times longer than Alkaline batteries.

#### **GP** Batteries

#### **Features**

- ★ Long shelf life of 10 years
- ★ Excellent high current discharge performance
- ★ 5 times longer lasting than alkaline batteries
- ★ Built-in safety mechanism
- ★ Environmentally friendlier
- ★ Wide operating temperature range of -40°C to +60°C and excellent discharge performance at extremely low temperature

#### **Major Applications**

Smoke detectors, medical equipment, carbon monoxide alarms, explosion gas alarms, meters, wireless transmitters, stun guns, military applications, electronic toll collection system



#### 50mA continuous discharge



#### 50mA discharge at different temperatures 10 - GPCR-V9 9.5 - U-Brand \$ 8.5 8 7.5 6.5 55 10 12 0 6 8 14 Time (Hours)

#### **Excellent Temperature** Characteristics

GP Lithium 9V battery (GPCR-V9) outperforms competition by demonstrating much longer operating time and stable performance over a wide temperature range of -40°C to +60°C.

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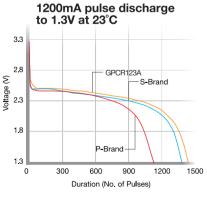
# ithium Sylindrical

It's often the preferred power source used in the most sophisticated photographic and medical equipment. The batteries have a long shelf life of 10 years, making them the most intelligent answer to keep devices in top operating condition - primed and ready to go!

#### **Standard Packs**



CR2-U1 3V



#### **Excellent Pulse Discharge** Performance at Room Temperature

GPCR123A shows superior high pulse discharge performance and longer duration than competitors.

#### **Features**

- ★ Excellent high current discharge performance
- ★ Built-in safety mechanism
- ★ Environmentally friendlier
- ★ Wide operating temperature range of -40°C to +60°C and excellent discharge performance at extremely low temperature
- ★ All sizes of CR123A, CR2, CR-P2 and 2CR5 are available

#### Major Applications

Cameras, LED flashlights, memory back-up, medical equipment, meters, photo flash





#### 1200mA pulse discharge to 1.3V at -20°C 3.3 2.8 5 /oltage GPCB193A 1.8 S-Brand 1.3 600 200 400 800 1000 1200 0 Duration (No. of Pulses)

**Outstanding Pulse Discharge** Capability at -20°C

The outstanding high pulse discharge capability of GPCR123A remains strong at extremely low temperature.



# ithium For Electronic Device

Use the correct batteries for the right appliances. With a broad range of applications and a wide range of operating temperatures, Lithium Coin batteries are ideal for different kinds of cameras, watches, remote controls and other electronic devices. They are the perfect partner for computers and other sensitive devices with long shelf life of 10 years.

#### **Standard Packs**







CR2016-C5 3V





CR2032-C2 3V

CR2032-C1 3V





#### **GP** Batteries

#### **Features**

- ★ High energy density
- ★ Wide range of operating temperatures, from -10°C to +60°C
- ★ Flat discharge curve
- ★ Long shelf life of 10 years
- ★ Environmentally friendlier
- ★ Broad range of sizes and models

#### **Major Applications**

Computer memory back-up, camera, remote controls, calculators and thermometers.





CR2032-C5 3V

Available models			
Model No.	Pack	ing Type	
	C1	1pc/card	
CR1/3N	C5	5pcs/card	
CB1216	C1	1pc/card	
GRIZIO	C5	5pcs/card	
CR1220	C1	1pc/card	
GR1220	C5	5pcs/card	
CB1616	C1	1pc/card	
CRIDIO	C5	5pcs/card	
CB1620	C1	1pc/card	
GR1620	C5	5pcs/card	
CB1632	C1	1pc/card	
GR1032	C5	5pcs/card	
	C1	1pc/card	
CR2016	C2	2pcs/card	
	C5	5pcs/card	
	C1	1pc/card	
CR2025	C2	2pcs/card	
	C5	5pcs/card	
	C1	1pc/card	
CR2032	C2	2pcs/card	
	C5	5pcs/card	
CB2430	C1	1pc/card	
0112400	C5	5pcs/card	
CB2450	C1	1pc/card	
Un2400	C5	5pcs/card	

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# **GP***Rechargeable*

Takes up to 1970 shots\*\*

**CP** 



\*\*Performance may vary under different operating conditions

#### **Environmentally Friendly**





**Stays Charged longer** 

**Good for All Applications** 

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MP3 Players / CD Players

Torches



10

Digital Cameras

Toys (Racing Cars)











2 x 85AAAHC 1.2V





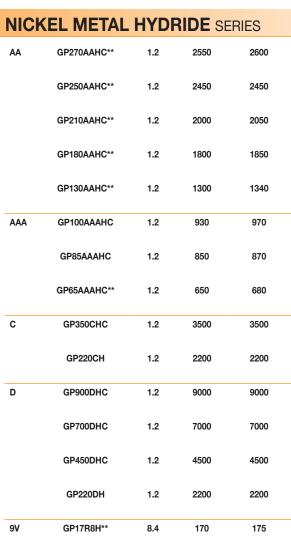
# **NIMH RECHARGEABLE BATTERIES**



4 x 65AAAHC 1.2V

## **NIMH RECHARGEABLE BATTERIES**





С





2 x 350CHC 1.2V

2 x 220CH 1.2V











2 x 450DHC 1.2V







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

Nominal Dime Diameter	ension (mm) Height	Weight (g)	Standard Current (mA)		1 Hr Charge Current (mA)#
14.5	50.5	31.5	255	16	2550
14.5	50.5	31.0	245	16	2450
14.5	50.5	28.0	200	16	2000
14.5	50.5	28.0	180	16	1800
14.5	50.5	25.0	130	16	1300
10.5	44.5	15.2	93	16	930
10.5	44.5	14.2	85	16	850
10.5	44.5	13.0	65	16	650
26.2	50.0	78.5	350	16	Not Applicable
26.2	50.0	61.0	220	16	Not Applicable
34.2	61.5	173.0	900	16	Not Applicable
34.2	61.5	155.0	700	16	Not Applicable
34.2	61.5	130.0	450	16	Not Applicable
34.2	61.5	71.0	220	16	Not Applicable
15.7(T)X26.5(	W)X48.5(H)	32.0	17	16	170



ReCyko<sup>+</sup>

ReCyko<sup>+</sup>

Capacity (0.2C

discharge)\*(mAh)

Typical

2050

820

2600

3000

2600

5700

155

Minimum

2000

800

2600

3000

2600

5700

150

ReCyko+

Nominal

Voltage

(V)

1.2

1.2

1.2

1.2

1.2

1.2

8.4

Cell Size

AA

AAA

С

D

9V

Model No.

GP210AAHCB\*\*

GP85AAAHCB\*\*

GP260CHB

GP300CHCB

GP260DHB

GP570DHCB

GP15R8HB

# **GP**ReCyko<sup>+</sup>











AAA



2 x 210AAHCB 1.2V

 $\mathbf{C}$ 

4 x 210AAHCB 1.2V







2 x 300CHCB 1.2V

ReCyko ReCyko ReCyko 2 x 260CHB 1.2V

2000	CP A	ReCyko
D A	C:	ReCyko+
	<mark>C</mark> P	ReCyko+
	-	

2 x 570DHCB 1.2V



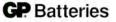
2 x 260DHB 1.2V

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

# **NIMH RECHARGEABLE BATTERIES**



Nominal Dime Diameter	ension (mm) Height	Weight (g)	Standard Current (mA)		1 Hr Charge Current (mA)#
14.5	50.5	30	200	16	2000
10.5	44.5	14	80	16	800
26.2	50.0	62	260	16	2600
26.2	50.0	70	300	16	3000
34.2	61.5	72	260	16	2600
34.2	61.5	124	570	16	5700
15.7(T)X26.5(	W)X48.5(H)	32	15	16	150





Features

### High Voltage Alkaline For Car Alarm

In tune with the most advanced remote control apparatus, High Voltage Alkaline batteries are especially built to conform to the highest standards of performance excellence in remote controls for cars, photo equipment and other electronic devices. To give maximum endorsement, they hold a stable operating voltage throughout use.

#### Available models

Modél No: Packing Type		Model N	о. Pa	acking Type
C1	1pc/card	004	C1	1pc/card
C5	5pcs/card	20A	C5	5pcs/card
C1	1pc/card	074	C1	1pc/card
C5	5pcs/card	2/4	C5	5pcs/card
C1	1pc/card	204	C1	1pc/card
C5	5pcs/card	294	C5	5pcs/card
		476A	C1	1pc/card
	C5 C1 C5 C1	C5 5pcs/card C1 1pc/card C5 5pcs/card C1 1pc/card	C5         5pcs/card         26A           C1         1pc/card         27A           C5         5pcs/card         27A           C1         1pc/card         29A           C5         5pcs/card         29A	C5         5pcs/card         26A         C5           C1         1pc/card         27A         C1           C5         5pcs/card         27A         C5           C1         1pc/card         28A         C5           C1         1pc/card         C5         29A         C1           C5         5pcs/card         29A         C1         C5

#### Features

- + Long lasting power
- \* 0% Mercury added
- Stable operating voltage
- Wide range of models

#### Major Applications

Car alarm, keyless entry remotes, toys, electronic organizers

ALKALINE

A76 4. V13CA

A74 CP ALKALINE ou

CK02

CP ALKALINE on

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### Alkaline Cell

With its comprehensive product range, alkaline button cells are used to power various kinds of small portable electronic devices. including electronic toys, calculators and remote controls.

#### Available models

reatures						
<ul> <li>Deliver power required for</li> </ul>	Model No.	Pac	king Type	Model No.	Pac	king Type
small electronic devices	164	C5	5pcs/card	191	C5	5pcs/card
<ul> <li>0% Mercury added</li> <li>Comprehensive product range</li> </ul>	104	C10	10pcs/card	191	C10	10pcs/card
<ul> <li>Multi applications</li> </ul>	177	C5	5pcs/card	1.00	C1	1pc/card
	Inc	C10	10pcs/card	192	C5	5pcs/card
Major Applications		C1	1pc/card		C10	10pcs/card
Electronic toys, calculators,	186	C5	5pcs/card	PX625A	C1	1pc/card
remote controls		C10	10pcs/card	FAOZOA	C5	5pcs/card
		C1	1pc/card		C1	1pc/card
	189	C5	5pcs/card	A76	C2	2pcs/card
	and the second s	C10	10pcs/card		C5	5pcs/card
					C10	10pcs/card

### Super Alkaline AAAA For Electronic Device

Super Alkaline is formulated to meet the increasing power demand of everyday devices for value conscious customers. Dependable performance builds customer loyalty through the dependable power of Super Alkaline batteries.

#### Available models

#### Features

Model No.	Packing Type
25A	U2 2pc/card

#### Long lasting

- Dependable performance
- Up to 3 years shelf life

#### Major Applications

For Bluetooth® headsets Glucose and blood pressure monitors



### Zinc Air S For Hearing Aid

Sensible device is always using the correct battery to protect delicate devices. GP zinc air batteries are specifically designed to deliver reliable quality for sensitive hearing aid devices. It offers a long-lasting experience for different styles and models of hearing aids. It holds a stable operating voltage throughout use and performs well over a wide range of temperatures.

#### Features

- + Long-lasting power
- \* 0% Mercury added
- Reliable precise quality
   Wide range operating temperatures
- Wide range operating temperatures

#### **Major Applications**

Hearing aids and accessories

#### Available models

Model	Packing Type		
ZA10F	D6	6 pcs / card	
ZA13F	D6	6 pcs / card	
ZA312F	D6	6 pcs / card	
ZA675F	D6	6 pcs / card	







### Lithium Coin (2) (5) For Electronic Device

Use the correct batteries for the right appliances. With a broad range of applications and a wide range of operating temperatures, Lithium Coin batteries are ideal for different kinds of cameras, watches, remote controls and other electronic devices. They are the perfect partner for computers and other sensitive devices with long shell life of 10 years.

#### Available models

Model No.	Packing Type		
-	C1	1pc/card	
CR1/3N	C5	5pcs/card	
	C1	1pc/card	
CR1216	C5	5pcs/card	
	C1	1pc/card	
CR1220	C5	5pcs/card	
-	C1	1pc/card	
CR1616	C5	5pcs/card	
12.000	C1	1pc/card	
CR1620	C5	5pcs/card	
001000	C1	1pc/card	
CR1632	C5	5pcs/card	

Model No.	Pac	ting Type
	C1	1pc/card
CR2016	C2	2pcs/card
	C5	5pcs/card
	C1	1pc/card
CR2025	C2	2pcs/card
	C5	5pcs/card
	C1	1pc/card
CR2032	C2	2pcs/card
	C5	5pcs/card
CR2430	C1	1pc/card
GH2430	C5	5pcs/card
-	C1	1pc/card
CR2450	C5	Spes/card

#### Features

- High energy density
- Wide range of operating temperatures, from -10°C to +60°C
- Flat discharge curve
- Long shelf life of 10 years
- \* Environmentally friendlier
- \* Broad range of sizes and models

#### Major Applications

Computer memory back-up, camera, remote controls, calculators and thermometers.

# Lithium Cylindrical

It's often the preferred power source used in the most sophisticated

photographic and medical equipment. The batteries have a long shelf

life of 10 years, making them the most intelligent answer to keep

devices in top operating condition-primed and ready to go!

#### Features

- Excellent high current discharge performance
- Built-in safety mechanism
- Environmentally friendlier
- Wide operating temperature range of -40°C to +60°C and excellent discharge performance at extremely low temperature
- \* All sizes of CR2, CR-V9, CR-P2 and 2CR5 are available

#### **Major Applications**

Smoke detectors, medical equipment, wireless transmitters, stun guns, military applications, photo flash cameras, LED flashlights, memory back-up, meters, electronic toll collection system

vailable m	loueis	
Model No.	Packing Type	
CR2	C1	1 pc / card
CR-P2	C1	1 pc / card

C1

C1

1 pc / card

1 nc / card

2CB5

CB-V9



# Silver Oxide ③

Keep yourself in step with the times, choose the best battery for fashion watches and quality timepieces. Silver oxide button cells offer high voltage stability, maintaining almost the same voltage from the beginning to the end of its service life. They are suitable to power precision devices and assure the time reliability of watches.

#### Features

#### Available models

- Very long runtime
   0% Mercury added
- \* Stable operating voltage
- \* Wide range of models

#### **Major Applications**

Watches, calculators, and exposure meter

Model No.	Packing Type
357	-
362	
364	
371	
377	A1 1pc/capsule
379	
386	C5 5pcs/card
389	sposrcaru
391	
392	
394	
395	



### Lantern For Electronic Device

GP Lantern batteries provide a tailor-made solution for a wide range of lanterns, offering different technologies. There is always a suitable solution available to fit your needs.

#### Features

#### Available models





# ReCyko<sup>+</sup>

# ReCyko<sup>+</sup>

USB Charger

# ReCyko<sup>+</sup>

USB Charger

**USB Rapid Charger** 



#### Charging Time\* (1 to 4 AA or AAA)

\_\_\_\_\_

\_\_\_\_\_

	Size	Capacity (mAh)			Charging Time (mins)	
GP NIMH	AA		2000mAh			40 - 160
	AAA	800mAh			40 - 100	
* Charging t	ime is subject	ed to the	e power rating of the USB adaptor wi	ith 5V DC	outpu	t
Specifie	cations					
	Input Rating		Output Rating	Charg chan		Dimensions (mm)
U421	DC 5.0' 1.0A-2.		AA:DC 1.4V 3600mA AAA:DC 1.4V 1500mA	4		90.0 x 69.8 x 23.2 (L x W x T)



#### Charging Time\* (2 or 4 AA or AAA)

	•	• • • •				
GP NiMH	Size	Capacity (mAh)	Charging Time (hrs)			
	AA	2000mAh	8			
	AAA	800mAh	0			
* Charging time is subjected to the power rating of the USB adaptor with 5V DC output						

### Specifications Input Rating Output Rating U411 DC 5.0V / AA : DC 2.8V 300mA 1.0A AAA : DC 2.8V 120mA



#### Charging Time\* (1 or 2 AA or AAA) Size Capacity (mAh) Charging Time (hrs) GP AA NiMH 2000mAh AAA 800mAh ications Input Rating Output Rating Charging channel Dimensions (mm) DC 5.0V / AA : DC 2.8V 300mA 1 90.0 x 40.0 x 23.0 1.0A AAA : DC 2.8V 120mA (L x W x T)

 $(L \times W \times T)$ 

Dimension: 200(W) x 168.5(H) open size						
<b>GP</b> ReCyko <sup>+</sup>	ReCyko <sup>+</sup>	ReCyko <sup>+</sup> Pro Rechargeable	ReCyko <sup>+</sup> Pro Rechargeable	ReCyko <sup>+</sup> Pro Rechargeable	ReCyko <sup>+</sup> Rechargeable	Re
	CHARGE & <b>SAVE</b>	Professional	Photo Flash Cordless Phone	Toys & Gaming Keyboard/Mouse	ΑΑ	AA
Image: Contract of the second seco	FREARER   FREARER </th <th>OPESAAHCE     OPESAAHCE     OPESAAHCE  <th><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/></th><th><image/><image/></th><th><math display="block"> \begin{array}{c} \hline \\ \hline </math></th><th>GP4</th></th>	OPESAAHCE     OPESAAHCE <th><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/><image/></th> <th><image/><image/></th> <th><math display="block"> \begin{array}{c} \hline \\ \hline </math></th> <th>GP4</th>	<image/>	<image/> <image/>	$ \begin{array}{c} \hline \\ \hline $	GP4
CHARGE & SAVE * This ReCyko+ equals to 1000 single-use batteries	Coll Model Nominal Canacity Nominal Dimension (mm)	Model Size     Model Number     Nominal Voltage (V)     Capacity (mAh)     Nominal Dimession (mm)     Meight (mm)       14.0     AAA     GP85AAAHCB     1.2     800     10.5     44.5     14.0	Gell Size     Model Number     Nominal Voltage (V)     Capacity (mAh)     Nominal Dimession (mm)     Meight       AAA     GP65AAAHCPRO     1.2     650     10.5     44.5     13.0	Model Size     Model Number     Nominal Voltage (V)     Capacity (mAh)     Nominal Dimension (mm)     Weight (state)       AA     GP180AAHCPRO     1.2     1800     14.5     50.5     28.0	g)       Cell Size       Model Number       Nominal Voltage (V)       Capacity (mAh)       Nominal Dimension (mm)       Weight (g)         AA       GP100AAHC       1.2       1000       14.5       50.5       20.0	(g) Cell N Size N AAA GP4
www.gpbatteries.com/chargeandsave	AA GP210AAHCH 1.2 2000 14.5 50.5	30.0 AA GP210AAHCB 1.2 2000 14.5 50.5 30.0	AA GP270AAHCPRO 1.2 2600 14.5 50.5 31.0	AA GP210AAHCPRO 1.2 2000 14.5 50.5 28.0	AAGP130AAHC1.2130014.550.525.0AAGP180AAHC1.2180014.550.528.0AAGP210AAHC1.2200014.550.528.0AAGP250AAHC1.2245014.550.531.0AAGP270AAHC1.2260014.550.531.0	AAA GP6 AAA GP7 AAA GP7 AAA GP8 AAA GP10

			Specific
	Charging channel	Dimensions (mm)	
A nA	2	90.0 × 69.8 × 23.0 (L × W × T)	U211

# ReCyko<sup>+</sup>

### **Premium Charger**



#### Charging Time\* (1 to 4 AA or AAA)

	Size	Capa	acity (mAh)		Ch	arging Time (hrs)		
GP NiMH	AA	1000	- 2600mAh		1 - 5.5			
	AAA	400 - 950mAh				1 - 4.8		
* Charging t	ime varies w	ith battery capacity						
Specific	cations							
	Inp	ut Rating	Output Rating	Charg chan		Dimensions (mm)		
PB50	50/60 100	-240V AC DHz (GS/BS) D-120V AC DHz (US)	DC 1.6V	4		116 x 72.5 x 32 (L x W x T)		

# ReCyko<sup>+</sup>

### Smart Charger



#### Charging Time\* (2 or 4 AA or AAA) Size Capacity (mAh) Charging Time (hrs)

	JIZE	Cap		CI	charging time (ms)		
GP NiMH	AA	1000	- 2600mAh		3 - 8		
	AAA	400	- 950mAh		3 - 7.5		
* Charging t	ime varies w	ith battery capacity					
Specific	ations						
	Inp	ut Rating	Output Rating	Charging channel	Dimensions (mm)		
PB570		-240V AC 0/60Hz	DC 1.4V	2	108 x 75 x 36.3 (L x W x T)		

# ReCyko<sup>+</sup>

### **Overnight Charger**

. . . . GP GP PB420

argir	ng Time'	' (2 or 4 AA or	AAA)					
	Size	Capa	acity (mAh)		Ch	arging Time (hrs)		
GP IMH	AA	1000	- 2600mAh			7 - 17.5		
	AAA	A 400 - 950mAh				3 - 6.5		
arging t	ime varies w	ith battery capacity						
ecific	cations							
	Inp	out Rating	Output Rating	Char char	ging nnel	Dimensions (mm)		
3420		C 50Hz(GS/BS) AC 60Hz (US)	DC 1.4V	2	2	108 x 75 x 33.3 (L x W x T)		
B410	230V A	C 50Hz(GS/BS)	DC 1.4V		2	108 x 43 x 33.3		

PB410

# ReCyko<sup>+</sup>

### **Overnight Charger**

Charging Time\* (1 to 2 AA or AAA)

GP AA

AAA

Specifications



Size Capacity (mAh) Charging Time (hrs)

Input Rating Output Rating Charging Dimensions (mm)

 PB330
 230V AC 50Hz(GS)
 DC 1.4V
 2
 101 x 37 x 33.2

 120V AC 60Hz (UL)
 (L x W x T)
 (L x W x T)

 100 - 240VAC
 50/60Hz
 100 - 240VAC

7 - 17.5

7 - 16.5

1000 - 2600mAh

400 - 950mAh

ReCyko<sup>+</sup>

Universal Charger



#### Charging Time\* (2 or 4 pcs AA/AAA/C/D, 1 or 2 pcs 9V)

	Size	Capacity (mAh)	Charging Time (hrs)			
	AA	1000 - 2600mAh	5 - 12			
GP	AAA	400 - 950mAh	4 - 9.5			
NIMH	С	2200 - 3000mAh	6 - 8.5			
	D	2200 - 5700mAh	5 - 12.5			
	9V	150 - 200mAh	13 - 17.5			
* Charging time varies with battery capacity						

Specifications

	Input Rating	Output Rating	Charging channel	Dimensions (mm)
PB19	230V AC 50Hz(GS) 240V AC 50Hz (BS) 120VAC 60Hz (US)	D/C/AA/AAA: DC 2 x 2.8V 9V : DC 2 x 9V	2	178 x 97 x 57 (L x W x T)

# **GP** ReCyko<sup>+</sup>



Ready to Use Rechargeable Batteries

Recharge CP

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