

GP Batteries

PRODUCT SPECIFICATION

GP PowerBank S330
Model: GPPB330 (180mA)

Revision History

Revision	Date	Initiator	Reason for Change
00	4 Sep 2009	Con Chan	New release
01	4 May 2011	Con Chan	Added BL information on input voltage

Prepared By	Approved By
Con Chan	Keness Wong
Date: 4 May 2011	Date: 4 May 2011

GPI International Limited

Gold Peak Building, 8/F, 30 Kwai Wing Road,
Kwai Chung, New Territories, Hong Kong.
Tel: (852) 2484 3333 Fax: (852) 24805912
Email: gpii@goldpeak.com
Website: <http://www.gpbatteries.com>



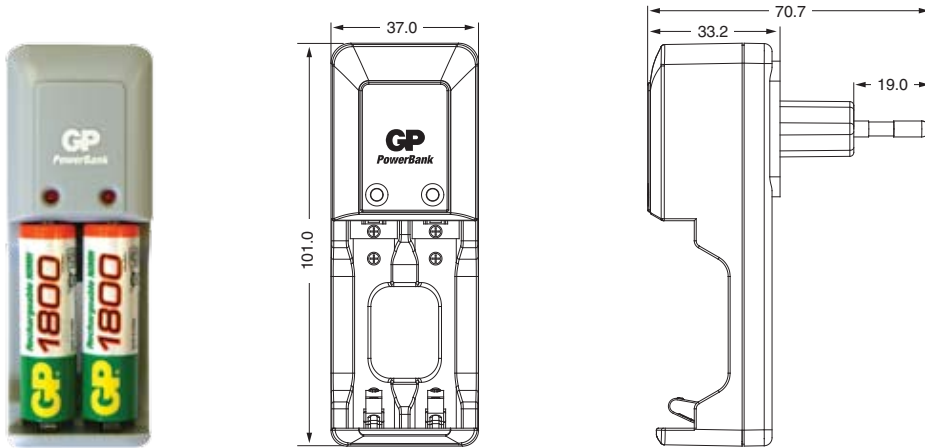
Member
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Manufacturer reserves the right to alter or amend the design, model and specification without prior notice.

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Product Specification

Model No.: GPPB330



NOTE : It is safe to charge GP NiMH batteries continuously with GP PowerBank S330.

Unit : mm

Product Name	:	GP PowerBank S330
Description	:	Continuous NiMH Battery Charger (Plug-In Type)
Input Voltage	:	230V AC 50Hz (GS); 120V AC 60Hz (UL); 100~240V AC 50-60Hz (BL)
Input Power	:	6W max.
Application	:	For charging 1 or 2 pcs NiMH batteries; 1 battery per one channel
Output Voltage	:	1.4V DC
Charging Current	:	AA 180mA \pm 10% AAA 70mA \pm 10%

Charging Time

GP NiMH	Size	NiMH Battery (Capacity)	Charging Time (hrs)
	AA		2100 series (min. 2000 mAh) ~ 2700 series (min. 2500 mAh)
		1000 series (min. 930 mAh) ~ 1800 series (min. 1750 mAh)	6.5 - 12
AAA		600 mAh (min. 600 mAh) ~ 1000 series (min. 930 mAh)	10 - 17

MTBF	:	30000 hours (at ambient temperature 25°C)
Operating Temperature	:	0°C to 45°C
Storage Temperature	:	-25°C to 60°C
Charge Indicator	:	2 red LED for two channels; two channels operate individually
Dimensions	:	101(L) X 37(W) X 33.2(T)mm
Approval	:	GS, CE, FCC, ETL, CB
Warranty Period	:	12 months from ex-factory date