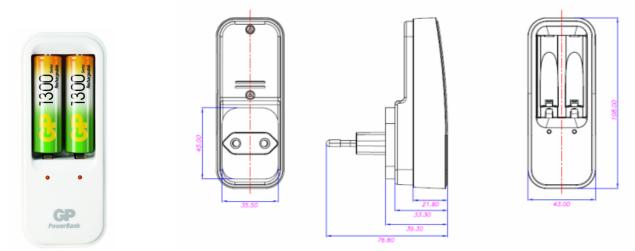
# **GP** Batteries

### **Product Specification**

## Model no.: GPPB410



Unit : mm

Product Name

Input Voltage Input Power

Application

- Description
- : GP PowerBank GPPB410
- : Continuous NiMH Battery Charger (Plug-in Type)
- : 230V AC 50Hz (GS/BS) 120V AC 60Hz (US)
- : 6W Max.

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: For changing 1 or 2 pcs AA / AAA NiMH batteries ; 1 battery per one channel

- : 1.4V DC
- Charging Current
- Output Current

Output Voltage

Charging Time

: AA	180mA +/- 10%
: AAA	180mA +/- 10%

Battery Type /	Capacity	Charging Time
Size	(series / mAh)	(hours)
NiMH AA	2100 series ~ 2700 series	
	(min. 2000mAh) ~ (min. 2500mAh)	13.0 ~ 16.0
	1000 series ~ 1800 series	
	(min. 1000mAh) ~ (min. 1800mAh)	6.5 ~ 11.5
NiMH AAA	600 series ~ 1000 series	
	(min. 600mAh) ~ (min. 930mAh)	4.0 ~ 6.5

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

# **GP** Batteries

#### **Product Specification**

### Model no.: GPPB410

MTBF : 30000 hours (at ambient temperature 25°C

Operation Temperature  $: 0^{\circ}C$  to  $40^{\circ}C$ 

Storage Temperature : -20°C to 60°C

LED Indication : 2 x Amber Color LED for two channels ; two channels operate individually

Condition	LED indicator
Charging in Progress	LED on
Batteries Removed	LED off

Dimension	: 108 (L) x 43 (W) x 33.3 (H)mm
Weight	: 119g (approx)
Approval	: PB410GS – GS, CE
	PB410BS – CE
	PB410US – ETL, FCC
Compliance	: RoHS and REACH
Warranty Period	: 12 months from ex-factory date