










Product Specification

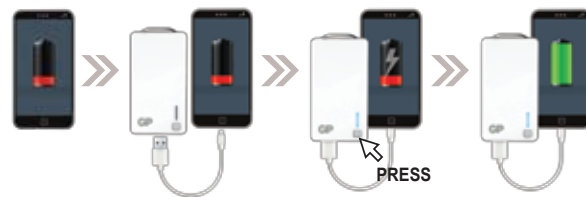
	Capacity 1800mAh	Input Current DC 5V 800mA	Output Current DC 5V 1000mA
	Charging time for Portable PowerBank 3 hours	Battery Rechargeable Lithium-ion battery	
	Safety Approval or Compliance CE / FCC		
	Dimensions 92(L) x 50(W) x 10(H) mm	Weight 62g	
	Capacity 2500mAh	Input Current DC 5V 750mA	Output Current DC 5V 1000mA
	Charging time for Portable PowerBank 5 hours	Battery Rechargeable Lithium Polymer battery	
	Safety Approval or Compliance CE / FCC		
	Dimensions 104(L) x 55(W) x 10(H) mm	Weight 76g	
	Capacity 2600mAh	Input Current DC 5V 750mA	Output Current DC 5V 1000mA
	Charging time for Portable PowerBank 5 hours	Battery Rechargeable Lithium-ion battery	
	Safety Approval or Compliance CE / FCC		
	Dimensions 90(L) x 32(W) x 25(H) mm	Weight 75g	
	Capacity 4000mAh	Input Current DC 5V 500mA	Output Current DC 5V 1000mA
	Charging time for Portable PowerBank 10 hours	Battery Rechargeable Lithium-ion battery	
	Safety Approval or Compliance CE / FCC		
	Dimensions 103(L) x 57(W) x 21(H) mm	Weight 130g	
	Capacity 4000mAh	Input Current DC 5V 800mA	Output Current DC 5V 1000mA
	Charging time for Portable PowerBank 6 hours	Battery Rechargeable Lithium Polymer battery	
	Safety Approval or Compliance CE / FCC		
	Dimensions 109(L) x 66(W) x 11(H) mm	Weight 108g	
	Capacity 4000mAh	Input Current DC 5V 1000mA	Output Current DC 5V 2100mA
	Charging time for Portable PowerBank 10 hours / 5 hours with optional adaptor	Battery Rechargeable Lithium-ion battery	
	Safety Approval or Compliance CE / FCC		
	Dimensions 106(L) x 61(W) x 15(H) mm	Weight 118g	
	Capacity 6000mAh	Input Current DC 5V 1000mA	Output Current DC 5V 2100mA +1000mA
	Charging time for Portable PowerBank 14 hours / 7 hours with optional adaptor	Battery Rechargeable Lithium-ion battery	
	Safety Approval or Compliance CE / FCC		
	Dimensions 118(L) x 68(W) x 16.5(H) mm	Weight 168g	
	Capacity 10400mAh	Input Current DC 5V 1000mA	Output Current DC 5V 2100mA +1000mA
	Charging time for Portable PowerBank 11.5 hours at 1A	Battery Rechargeable Lithium-ion battery	
	Safety Approval or Compliance CE / FCC		
	Dimensions 111(L) x 77(W) x 24(H) mm	Weight 260g	
iPhone Specific			
	Capacity 1550mAh	Input Current DC 5V 1000mA	Output Current DC 5V 1000mA
	Charging time for Portable PowerBank 2.2 hours	Battery Rechargeable Lithium-ion battery	
	Safety Approval or Compliance CE / FCC		
	Dimensions 128(L) x 62(W) x 18(H) mm	Weight 63g	

Product of Gold Peak Group
www.gpbatteries.com

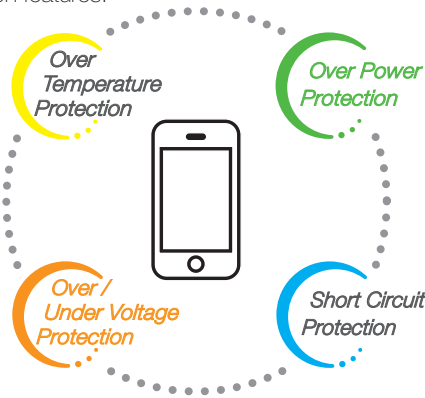
Recharges your mobile device anytime anywhere you need.

Lightweight, Stylish and User Friendly, these one-stop portable power solutions are perfect for your smartphone, tablet, digital camera, electronic game, MP3 player and other digital gadgets. Simply connect GP Portable PowerBank with your mobile device by a USB cable for instant power anywhere, anytime. The power is always in your hands.

Never leave home without your GP Portable PowerBank!



GP insists to provide product of high quality and safety standard. GP Portable PowerBank is equipped with safety protection features.



GP Portable PowerBank

RECHARGES ANYTIME ANYWHERE



GP Powering a Greener Tomorrow

Generic Power Solutions for Most Mobile Devices

1800-5999mAh

GP511A



1800 mAh
⇒ Half charge smartphone*

- Ultra slim (1cm)

GP322A



2500 mAh
⇒ Full charge smartphone*

- Ultra slim (1cm)
- Light weight (76g)
- 4-level LED indicators to show battery status
- 3 colors available

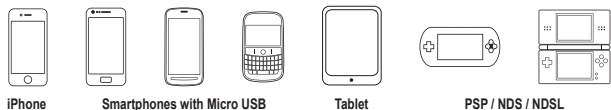
GP321A



2600 mAh
⇒ Full charge smartphone*

- Compact
- Light weight (75g)
- 4-level LED indicators to show battery status
- 3 colors available

WORKS WITH :



GP341



4000 mAh
⇒ Charge smartphone over 1.5 times*

- 4-level LED indicators to show battery status
- 3 colors available

GL343



4000 mAh
⇒ Charge smartphone over 1.5 times*

- Ultra slim (1.1cm)
- 4-level LED indicators to show battery status
- 2 colors available

GP741



4000 mAh
⇒ Charge smartphone over 1.5 times*

- 4-level LED indicators to show battery status
- Dual colors casing

6000mAh or above

GP761



6000 mAh
⇒ Charge smartphone over 2.5 times* or half charge tablet#

- Dual output (2.1A+1A), can charge smartphone and tablet simultaneously
- 4-level LED indicators to show battery status
- Dual colors casing

GL301



10400 mAh
⇒ Charge smartphone 4 times* or full charge tablet#

- Dual output (2.1A+1A), can charge smartphone and tablet simultaneously
- 4-level LED indicators to show battery status
- 2 colors available

iPhone Specific

XPB06



1550 mAh

- Power charger for iPhone 4 and 4S
- 4-level LED indicators to show battery status
- Charge & Sync simultaneously
- Stylish protective case

Made for iPhone

Refer to charging iPhone 4S (iOS5 version)* and iPad 2 (iOS5 version for Wi-Fi and Wi-Fi + 3G models)#. Internal test result. Performance may vary under different conditions, such as the condition of network provided and electronic device model.