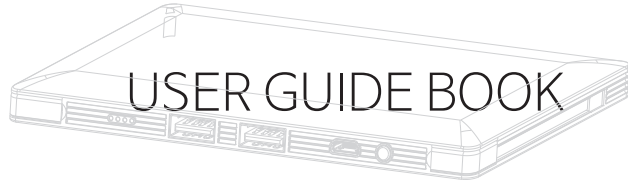


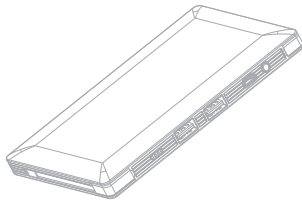
POWERBANK
Li-POLYMER BATTERY INSIDE



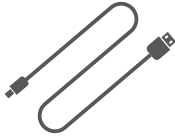
Works With:



LIST OF ARTICLES



PowerBank



Charging Cable

■ About PowerBank

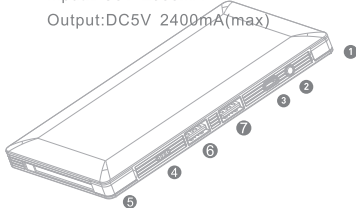
Specification

Enclosure Material:ABS+Silica Cable

Measurements:135*70*12.8MM

Input:DC5V 2000mA

Output:DC5V 2400mA(max)



Working temperature:0°C--45°C

Battery Type:Li-ion battery

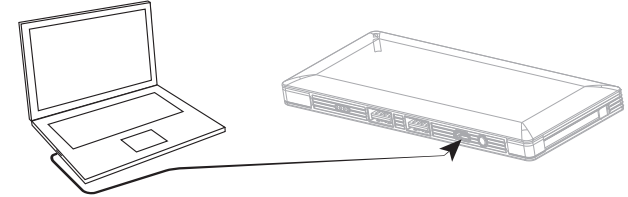
Product N.W: 170g

- 1 Micro USB OutPort
DC-5V 1.0A
- 2 Power Key
- 3 Micro USB In Port
DC-5V 2.0A
- 4 Guiding 4LED
- 5 Lightining OutPort
DC-5V 1.0A
- 6 USB OutPut1:DC5V 1.0A
- 7 USB OutPut1:DC5V 2.4A(max)

■ How To Use IT

Charge Your PowerBank

Use the provided charging cable to connect the power bank with an adapter or computer USB port for charging.



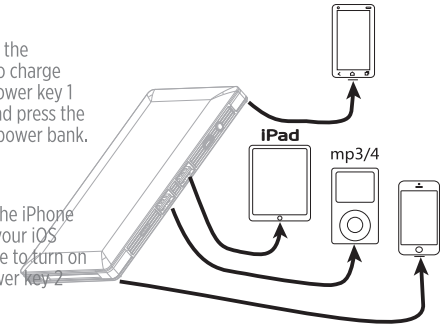
Charge Your Device

(A)

Connect the micro USB cable with the Android smart phones and pads to charge your Android devices. Press the power key 1 time to turn on the power bank and press the power key 2 times to turn off the power bank.

(B)

Connect the lightning cable with the iPhone 5/5s/6/6s/6 plus/iPad to charge your iOS devices. Press the power key 1 time to turn on the power bank and press the power key 2 times to turn off the power bank.



■ Warning

For the safety, please read the user guide book carefully before operating the product. Improper use of the Li-polymer batteries may be dangerous and cause overheating, explosion, fire...etc.

- * Keep the power bank away from flammable substances and sunlight.
- * Do not expose the power bank to rain or water.
- * Do not attempt to disassemble the power bank.
- * At the end of the useful life, please recycle the power bank.

Mode NO	Hazardous substance of products .					
	Pb	Hg	Cd	Cr	PBB	PBDE
	X	○	○	○	○	○
○	Harmful substances in the parts so homogeneous material content are below the standard of (s/111363-2006) set limit to					
X	The harmful substances in the parts of at least one homogeneous material beyond the standard of (S/T11363 2006) set limit to of content requirements					