

verpod Air 8 **User Manual** 

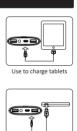
## Features and Specifications Product Name: Powerpod Air 8 Capacity: 7500mAh Product Dimensions: 156\*79\*10mm Net Weight: 230g Battery Type: Lithium Polymer Rated Input: 5V/1A Rated Output: 5V/1A Rated Output 2: 5V/2A Working Temperature: 0°C Storage Temperature: -10°C ~45°C '45°C °C • Working Humidity: ≤90% Storage Humidity: 20% ~65% Protection Functions: Built-in protection for short circuit, over charge/discharge Device Supported: mobile phones tablets, portable media players, tablets, portable media players, handheld game consoles, Bluetooth devices and more Accessory list μĨ 0 ~~ arging Cab Interfaces and Buttons 6 5 ( ģ Ż

 USB1 5V/1A
DC IN Micro -USB (5 F

- Light LED T rch USB2 5V/24
- 4 el Ind L
- ON/OFF Pov ver Button



Charge the Powerpod elf by AC power adapt



Charge the Powerpod itself by a USB Port

## Safety Instructions

- Do not throw the Powerpod into fire or try to heat it. In such situations it might burn, explode or release toxic gas
- Do not connect the micro USB input and USB output ports with a single cable
- Do not try to open the Powerpod by yourself or break it.
- Do not put the Powerpod in water or make it wet.
- uo not use Powerpod if you notice it is leaking, heating itself, out of shape smelling or any other abnormal phenomenon.
- Do not use the Powerpod at higher temperature than 60 °C. The recommended ambient temperature is between 15 °C and 25 °C.

## Storage and Mainterance

- If you will not use the Powerpod for а long time, please at least once a year fully charge it, then discharge it by some outer devices, then recharge it to half capacity and then keep it cool and dry place. in a
- It is recommended to perform a complete charging and discharging every 3 months so as to ensure the best status of the battery cells inside.

## Support

For support please visit our website at www.powerpod.net or email us at support@powerpod.net