# **Operating instructions**



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#### Contact

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EV-Proven

### 15,000mAh Power Bank (22.5W)

LiFePO4 Battery



Long-Lasting Superior Safety



Fast Charging

#### Long-lasting, More Power !

Now you can charge your mobile devices on-the-go with the world's first portable energy power bank that uses EV-Proven LiFePO4 cells, the same ones that power electric vehicles



#### Simply The Best Durability And Safest Way To Keep Your Mobile **Devices Running!**

Super Convenient the Gendome Micro can charge your smart watch and phone at the same time.



#### **Superior Safety-Using EV-Proven LiFePO4 battery**

EV-Proven LiFePO4 batteries are extremely safe and reliable. This battery has no thermal runway and can be recharged thousands of cycles. \*Even after 20 months of use, the battery retains 90% of its maximum capacity.



#### **Dual - Device Charging**

Use both type-c to type-c and USB C-lighting cable simultaneously to charge two of your essential devices. You can also use type-c to type-c to charge your phone and refill the battery.



#### Safety Matters Most Forever

The Gendome Micro has 8 methods of protection to ensure quality & safety are a priority.



Over-voltage Protection



Overload Protection



Model : Micro 30 Gendome



Under-voltage Protection



Cryogenic Protection



Over-current Protection



**High Temperature** Protection



Over-discharge Protection



Short Circuit Protection

## **General Technical Specification**

Product Name : Gendome Micro (Power Bank) Capacity : 15000 mAh (3.2V/48Wh LFP) Input IN: 5V = 3A/9V = 2AOutput Out 1: 5V = 3A/5V = 4.5A/9V = 2A/12V = 15AOutput Out 2:5V=3A/9V=2.22A/12V=1.67A Output Out 3: 5V = 3A/9V = 2A/12V = 1.5AOutput Out 1 + Out 2/3 : 5V/3A MAX Dimensions(W\*D\*H): 1.85\*2\*6.14 inch Net Weight: 0.99 lbs/0.45 kg