

FEATURES

- High quality original battery, safe and efficient, support quick charge and discharge, life-cycle charging up to about 1.000 times
- Standard universal USB output port
- High capacity of 10.000mAh
- When in use it is possible the powerbank gets heated due to input and output resistances. The operation temperature should be under 55°C
- Please don't litter electronic products


PRODUCT SPECIFICATIONS

This backup power supply is mainly designed for charging of portable digital devices and built-in rechargeable Li-on polymer battery as energy storage. It has the function of constant voltage and current-limiting. Intelligently control of the charge and power output.

SPECIFICATIONS

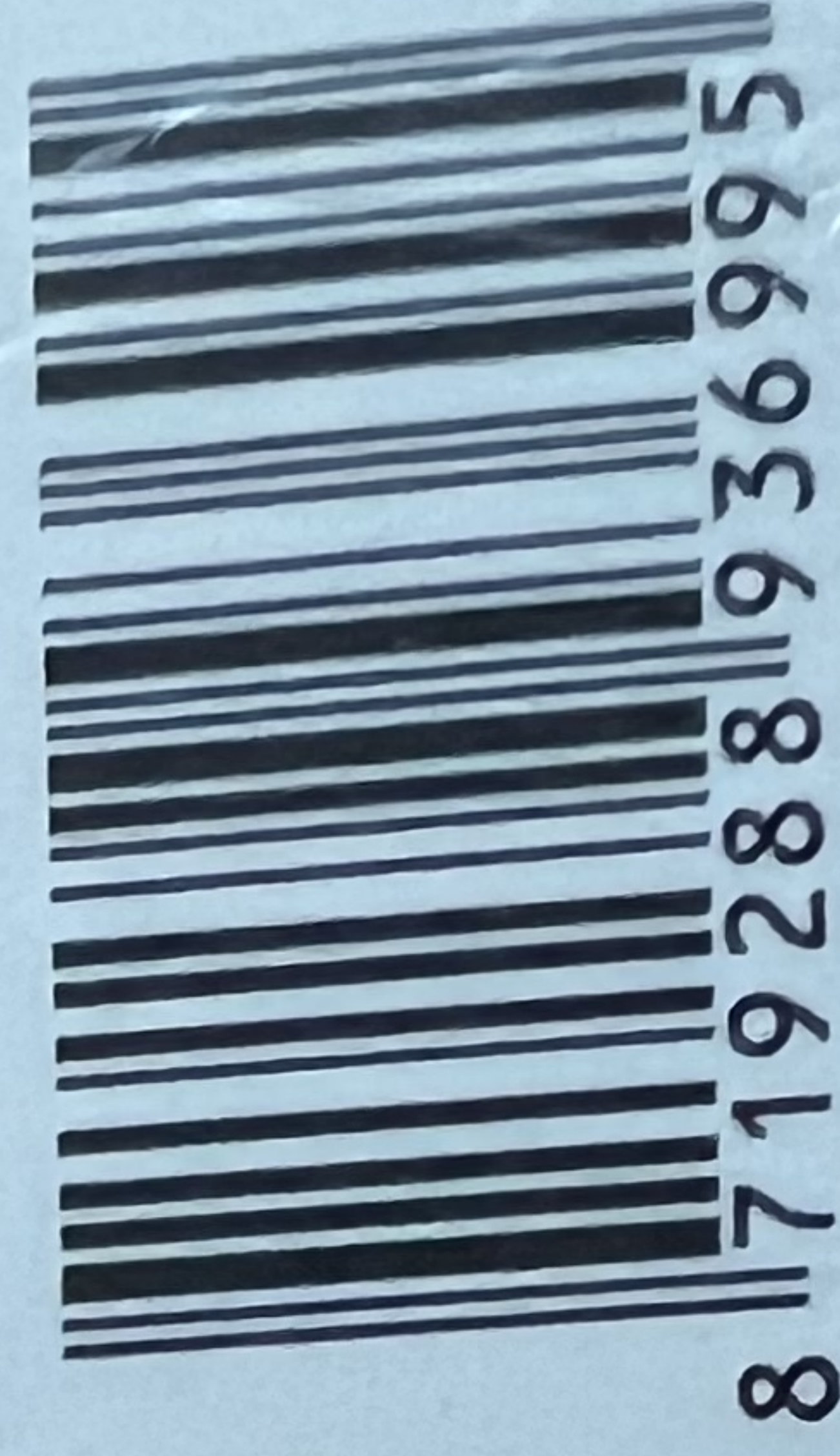
- Product model: XSS-PB15
- Material: PCB+ABS
- Battery type: Polymer lithium battery
- Battery capacity: 10000mAh 3.7V
- USB-C input: 5V \leq 3A 9V \leq 2.3A 12V \leq 1.5A
- USB-C output: 5V \leq 3A 9V \leq 2.3A 12V \leq 1.7A
- USB output: 4.5V \leq 5A 5V \leq 3A 9V \leq 2A 12V \leq 1.5A
- USB-C/Micro/iPhone/USB built-in cable output: 5V \leq 2A
- Wireless output: 5W/7.5W/10W/15W
- USB+USB-C total output: 5V \leq 3A
- USB+USB-C wireless total output: 5V \leq 2.5A
- Operating temperature: 0-55°C
- Size and weight: 149x70x12.5mm/252g

Designed in the Netherlands
Made in China

 **WARNING**



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