

MPower Bank



**S12** 

**User Manual** 

www.zebronics.com

Thank you for purchasing **ZEB-MB10000S12** Power bank. Please read this user manual carefully before operation & save this user manual for future reference.

### Note:

- Avoid the use of this product at the hightemperature and high humidity environment.
- Avoid self-disassembling of product, as it will result in the failure of warranty.
- Please charge the product with rated (DC 5V/3A, DC 9V/2A, DC 12V/1.5A) with Type C power Adapter and DC 5V/2A, DC 9V/1.6A, DC 12V/1.5A with Micro USB power adapter.

### Caution:

There is a risk of explosion if the product is disposed of in the fire.

To know more about Terms and conditions for warranty policy, please visit https://zebronics.com/pages/warranty-policy

## Features:

Dual USB Output
Rapid Charge
LED Indicator
Mobile/Tablet Compatible
PD 3.0 Type C Output
Type C Input
Over Charge Protection
Overload Protection

# Short Circuit Protection 20W Max. Output Texture finish

**Specifications:** 

Battery Capacity : 10000mAh

TYPE C Input : DC 5V/3A, DC 9V/2A, DC

12V/1.5A

Micro USB Input : DC 5V/3A, DC 9V/2A, DC

12V/1.5A

Output 1 : DC 5V/3A, DC 9V/2A, DC

12V/1.5A

Output 2 : DC 5V/2A, DC 9V/1.6A,

DC 12V/1.5A

Output 3 (TYPE C) : DC 5V/3A, DC 9V/2.22A,

DC 12V/1.67A

(20W max. output)

No.of Output port : 2 USB + 1 Type C PD 3.0

Charging Time : approx.3.5 h

(with 5V Type-C)

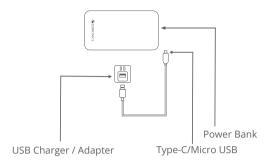
**Product Dimension** 

 $(W \times D \times H)$  : 6.95 x 13.6 x 1.6 cm

Net Weight : 213.5g

Package contents:

Power Bank :1 U Charging Cable :1 U OR Code Guide :1 U



# **Charging instructions**

Connect the Type C / Micro USB end of the charging cable to the power bank and the USB end to the charger / adapter with a DC 5V/3A, DC 9V/2A, DC 12V/1.5A for Type C Input and DC 5V/12A, DC9V/1.6A, & DC 12V/1.5A Micro USB Input.

## Charging your Device with the Power Bank

Connect your device with the Type C connector or Micro USB connector end of the cable and connect the other end of the cable to the power bank Output port.

#### Note

Simultaneous Usage of the power bank output provides standard 5V DC output.

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