



Charging Ca

Charging Cable User Manual

Item: Tank Boost	Model: W5001C
Battery Capacity	56000mAh/207.2Wh
OUT1(Type-C) Output	5V/3.0A 9V/3.0A 12V/2.5A
IN2(Lightning) Input	5V/2.0A 9V/2.0A
IN/OUT3(Type-C) Input	5V/3.0A 9V/3.0A 12V/3.0A 15V/3.0A 20V/3.0A
IN/OUT3(Type-C) Output	5V/3.0A 9V/3.0A 12V/3.0A 15V/3.0A 20V/5.0A
OUT4(USB) Output	5V/3.0A 9V/2.0A 12V/1.5A
OUT5(USB) Output	5V/3.0A 9V/2.0A 12V/1.5A
OUT6(USB) Output	5V/3.0A 9V/2.0A 12V/1.5A
OUT1+OUT4 Output	5V/3.0A
IN/OUT3+OUT5/OUT6 Output	5V/3.0A
IN/OUT3+OUT1 Output	20V/5A+12V/2.5A
Flashlight power	2W
Dimensions	159*73*54.6mm/6.26*2.9*2.15in
Weight	1040g / 36.68oz

(1) AC:Poweradpter connect AC.

(2) Computer USB port

Charge up to 4 iPhone/Android devices at the same time.

バッテリー残量を確認するには、起動ボタンを押してください。

モバイルバッテリーの充電

1. TYPE-C、ライトニングケーブル経由でモバイルバッテリーを充電してください。

2. 100 になるまで LED ディスプレイの 2 番目の数字が点滅します。

保証

- ・12 ヶ月の安心保証。
- ・長期間のカスタマサポート。

- Schnellladung/Stromversorgung funktioniert nur mit einem Schnelllade-/Stromversorgungskabel und Ihr Gerät sollte das QC/PD-Protokoll unterstützen.
- Sie können die Powerbank nicht aufladen, während sie Ihr Gerät auflädt.

- Der Mangel ist auf höhere Gewalt zurückzuführen.
- Produkt ist durch Unfall, Missbrauch, oder Nachlässigkeit beschädigt.
- Der Mangel beruht auf unsachgemäßer Reparatur oder Arbeit durch nicht autorisiertes Personal.
- Die Gewährleistungsfrist ist abgelaufen.

Esta garantía no es válida si:

- El defecto es causado por fuerza mayor.
- El producto está dañado por accidente, mal uso, abuso o negligencia.
- El defecto se debe a una reparación o alteración inadecuada por parte de personal no autorizado.
- El período de garantía ha expirado.

1. Premere il pulsante per visualizzare la percentuale rimanente di carica della batteria.
2. Durante la ricarica, premere due volte il pulsante per interrompere l' output. Premere nuovamente per riprendere.

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- a) Read all the instructions before using the product.
- b) To reduce the risk of injury, close supervision is necessary when the product is used near children.
- c) Do not put fingers or hands into the product.
- d) Do not expose power bank to rain or snow.
- e) Use of a power supply or charger not recommended or sold by power pack manufacturer may result in a risk of fire or injury to persons.
- f) Do not use the power bank in excess of its output rating. Overload outputs above rating may result in a risk of fire or injury to persons.
- g) Do not use the power bank that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.
- h) Do not disassemble the power bank. Take it to a qualified service person when service or repair is required. Incorrect reassembly may result in a risk of fire or injury to persons.

The Waste Electrical and Electronic Equipment Directive (WEEE Directive) is the European community directive on waste electrical and electronic equipment, which became European law in February 2003. The main purpose of this directive is to prevent electronic waste. Recycling and other forms of waste recovery should be encouraged to reduce the amount of waste sent to landfill. The directive also means that waste electrical and electronic products should not be disposed of with general household waste. It is your responsibility to dispose of all your electronic or electrical waste at designated collection points. Disposing of this product correctly will help to save valuable resources and it is a significant contribution to protect our environment as well as human health. For more information on the WEEE Directive, please visit www.wafer.com. Collection equipment, recycling and collection points please contact your local authorities, waste management companies, your retailer or the manufacturer of this device.