

RAVPOWER

Stay Powered



Model:RP-PB208  
(RP-PB208Pro)  
RAVPOWER PD Pioneer 20000mAh  
70W 4-Port Power Bank  
User Manual



Thank you for Choosing RAVPower RP-PB208Pro Power Bank. Please read this User Manual thoroughly before use of the product and retain it for future reference.

この度は、RAVPower RP-PB208Pro パワーバンクをご選択いただき、誠にありがとうございます。誠にありがとうございます。本製品のご使用前に本ユーザーマニュアルを熟読し、今後の参照用に適切に保管ください。  
شكراً لك لاختيارك بنك الطاقة RAVPower RP-PB208Pro يرجى قراءة دليل المستخدم هذا بعناية قبل استخدام المنتج والاحتفاظ به للرجوع إليه مستقبلاً.



Package Contents  
محتويات العبوة | 製品内容

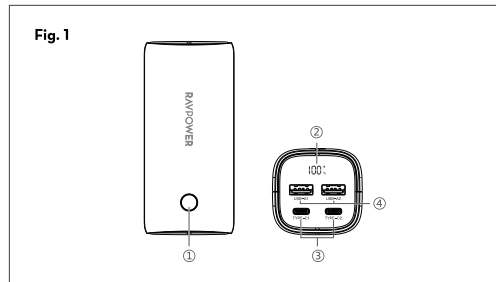
- 1 x RAVPower PD Pioneer 20000mAh 70W 4-Port Power Bank
- 1 x RAVPower TYPE-C to TYPE-C Cable
- 1 x Travel Pouch
- 1 x User Manual

- 1 x RAVPower PD Pioneer 20000mAh 70W 4 ポート パワーバンク
- 1 x RAVPower TYPE-C to TYPE-C ケーブル
- 1 x トラベルポーチ
- 1 x ユーザーガイド

- 1 x 20000mAh/3.65V/73Wh RAVPower PD Pioneer 20000mAh 70W 4 端口電池包
- 1 x RAVPower TYPE-C to TYPE-C 充電線
- 1 x 旅行袋
- 1 x 用戶手冊



Product Diagram  
製品図 | شكل المنتج



- 1 Power Button
- 2 LED Display
- 3 USB-C Quick Charge 70W Max Port
- 4 USB-A Quick Charge (18W Max Each Port)

- 1 電源ボタン
- 2 LED ディスプレイ
- 3 USB-C 急速充電 最大 70W ポート
- 4 USB-A 急速充電 (各ポート最大 18W)



Specifications  
製品仕様 | المواصفات

EN	
Model	RP-PB208 (RP-PB208Pro)
Battery Capacity	20000mAh/3.65V/73Wh
Minimum Capacity	19600mAh/3.65V/71.54Wh
TYPE-C1/TYPE-C2 Input/Output	5V=3A,9V=3A,12V=3A,15V=3A,20V=3.5A (PD70W Max)
USB-A1/USB-A2 Output	5V=3A,9V=2A,12V=1.5A (QC18W Max)
TYPE-C1/TYPE-C2 Output	35W+30W (65W Max)
USB-A1/USB-A2 Output	18W Max
TYPE-C1+USB-A1/USB-A2 Output	45W+18W (63W Max)
TYPE-C2+USB-A1/USB-A2 Output	18W Max
TYPE-C1/TYPE-C2+USB-A1/USB-A2 Output	45W+18W (63W Max)
TYPE-C2+USB-A1+USB-A2 Output	18W Max
TYPE-C1/TYPE-C2+USB-A1+USB-A2 Output	45W+18W (63W Max)
Rated Capacity	12000mAh (5V=3A)

JP	
モデル	RP-PB208 (RP-PB208Pro)
バッテリー容量	20000mAh/3.65V/73Wh
最小バッテリー容量	19600mAh/3.65V/71.54Wh

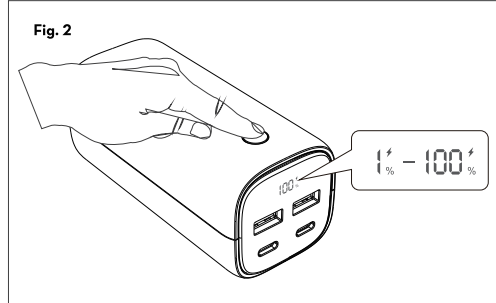
AR	
TYPE-C1/TYPE-C2 入力 / 出力	5V=3A,9V=3A,12V=3A,15V=3A,20V=3.5A (PD70W Max)
USB-A1/USB-A2 出力	5V=3A,9V=2A,12V=1.5A (QC18W Max)
TYPE-C1+TYPE-C2 出力	35W+30W (65W Max)
USB-A1+USB-A2 出力	18W Max
TYPE-C1+USB-A1/USB-A2 出力	45W+18W (63W Max)
TYPE-C2+USB-A1/USB-A2 出力	18W Max
TYPE-C1+TYPE-C2+USB-A1/USB-A2 出力	45W+18W (63W Max)
TYPE-C2+USB-A1+USB-A2 出力	18W Max
TYPE-C1+TYPE-C2+USB-A1+USB-A2 出力	45W+18W (63W Max)
定格容量 :	12000mAh (5V=3A)

AR	
نظرة	RP-PB208 (RP-PB208Pro)
سعة البطارية	20000 ملي أمبير في الساعة / 3.65 فولت, 73 وات في الساعة
الحد الأدنى لسعة البطارية	19200 ملي أمبير في الساعة / 3.65 فولت, 71.54 وات في الساعة
دخل/مخرج من الفتحة TYPE-C1/TYPE-C2 (وات كحد أقصى 70)	5V=3A,9V=3A,12V=3A,15V=3A,20V=3.5A (وات كحد أقصى 70)
مخرج USB-A1/USB-A2	5V=3A,9V=2A,12V=1.5A (وات كحد أقصى 18 (QC))
مخرج TYPE-C1+TYPE-C2	35W+30W (وات كحد أقصى 65)
مخرج USB-A1+USB-A2	18 وات كحد أقصى
مخرج TYPE-C1+USB-A1/USB-A2	45W+18W (وات كحد أقصى 63)
مخرج TYPE-C2+USB-A1+USB-A2	18 وات كحد أقصى
مخرج TYPE-C1+TYPE-C2+USB-A1+USB-A2	45W+18W (وات كحد أقصى 63)

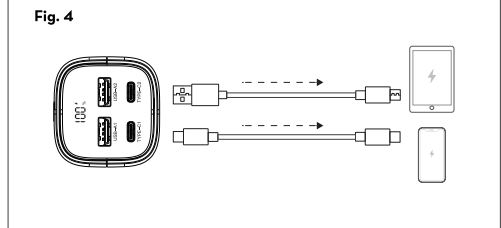
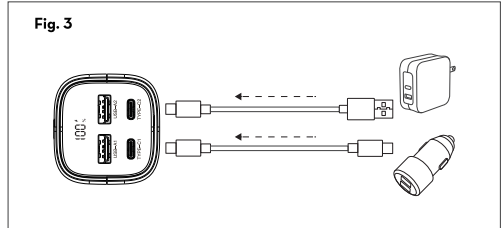
AR	
مخرج TYPE-C1 (TYPE-C2+USB-A1/USB-A2)	45W+18W (وات كحد أقصى 63)
مخرج TYPE-C2+USB-A1+USB-A2	18 وات كحد أقصى
مخرج TYPE-C1+TYPE-C2+USB-A1+USB-A2	45W+18W (وات كحد أقصى 63)
السعة التخزينية	12000 ملي أمبير في الساعة (5V=3A)



Check the Battery Level (Fig.2)  
فحص البطارية | 図2) バッテリー残量の確認



Using Your Power Bank  
استخدام شحن الكنز | 使用 your power bank



Charging Your Power Bank (Fig.3)

1. Charge the power bank via the PD port.
2. The LED display will light up progressively.
3. PD quick charging blue LED indicator lights up.

Note  
- Please pay attention to the symbols and indicators for proper use.  
- It is recommended to fully charge the unit before first use.  
- Unplug the charging cable when charging has completed.

Charging Your Device (Fig.4)

1. Connect your device to the power bank via the QC or PD port accordingly.
2. Charging will start automatically.
3. PD/QC quick charging blue LED indicator lights up and turns white when battery level reaches above 75%.
4. Press the power button twice to force off the output.

Note  
Unplug the charging cable when charging has completed.

Low Current Charging

1. Press and hold the power button for 3 seconds to turn on low current charging mode.
2. Low current charging mode automatically turns off after 2 hours.



Power Bank Charging (Fig.3)

1. PD port charging power bank.
2. LED display is lit up progressively.
3. PD quick charging blue LED indicator lights up.

注意  
- 正しくご使用いただくために、記号や表示にご注意ください。  
- 初回のご使用前に本体をフル充電することが推奨されます。  
- 充電の完了後、充電ケーブルを抜いてください。

Device Charging (Fig.4)

1. Connect your device to the power bank via the QC or PD port accordingly.
2. Charging will start automatically.
3. PD/QC quick charging blue LED indicator lights up and turns white when battery level reaches above 75%.
4. Press the power button twice to force off the output.

注意  
充電の完了後、充電ケーブルを抜いてください。

Low Current Charging

1. Press and hold the power button for 3 seconds to turn on low current charging mode.
2. Low current charging mode automatically turns off after 2 hours.



Power Bank Charging (Fig.3)

1. PD port charging power bank.
2. LED display is lit up progressively.
3. PD quick charging blue LED indicator lights up.

تذکرہ  
- برقی آنتنہاں کے نمونوں اور اشاروں کا صحیح استعمال کریں۔  
- پہلی بار استعمال سے پہلے اس کو مکمل طور پر چارج کرنے کی سفارش کی جاتی ہے۔  
- چارج مکمل ہونے کے بعد کھینچنے والے کبل کو ہٹا دیا جائے۔

Device Charging (Fig.4)

1. Connect your device to the power bank via the QC or PD port accordingly.
2. Charging will start automatically.
3. PD/QC quick charging blue LED indicator lights up and turns white when battery level reaches above 75%.
4. Press the power button twice to force off the output.

تذکرہ  
مکمل طور پر چارج ہونے کے بعد کھینچنے والے کبل کو ہٹا دیا جائے۔

Low Current Charging

1. Press and hold the power button for 3 seconds to turn on low current charging mode.
2. Low current charging mode automatically turns off after 2 hours.

IMPORTANT SAFETY INSTRUCTIONS

- SAVE THESE INSTRUCTIONS  
WARNING - When using this product, basic precautions should always be followed, including the following:
- Read all the instructions before using the product.
  - To reduce the risk of injury, close supervision is necessary when the product is used near children.
  - Do not put fingers or hands into the product.
  - Do not expose power bank to rain or snow.
  - 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.
  - 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.
  - 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.
  - 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.
  - Do not expose a power pack to fire or excessive temperature. Exposure to fire or temperature above 100°C may cause explosion. The temperature of 100°C can be replaced by the temperature of 212°F.
  - Have servicing performed by a qualified repair person using only identical replacement parts. This will ensure that the safety of the product is maintained.
  - Switch off the power bank when not in use.
  - Do not place or use this product in high temperature or damp environment. Do not expose it to the sun.
  - Dispose the power bank according to the local statues environmental protection regulations.

FCC Compliance  
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) this device may not cause harmful interference, and  
(2) this device must accept any interference received, including interference that may cause undesired operation.



WEEE Compliance  
DO not to dispose of product as unsorted municipal waste and to collect such WEEE separately, for proper treatment, recovery and recycling, please take this product(s) to designated collection points where it will be accepted free of charge. Please contact your local authority for further details of your nearest designated collection station.

RAVPOWER  
www.ravpower.com

E-mail:  
support@ravpower.com

Manufacturer: Shenzhen NearbyExpress Technology Development Co., Ltd.  
Address: Floor 9, Building E, Galaxy World Phase II, Shenzhen, China

