# RAVPOWER

Stay **Powered** 



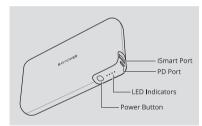
Model: RP-PB232 RAVPower PD Pioneer 30000mAh 90W 2-Port Power Bank

User Manual

Thanks for purchasing **RAVPower products**. Please read this User Manual thoroughly before use of the product and retain it for future reference.

# PRODUCT DIAGRAM

製品図





RAVPower 30000mAh



Type-C Charging Cable (100cm / 39.4in)





Thank You Card

## **SPECIFICATIONS**

製品仕様

Model	RP-PB232	
Battery Capacity	30000mAh / 109.2Wh	
Min Battery Capacity	29100mAh / 105.6Wh	
PD Input	5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 3A, 60W Max	
PD Output	5V - 3A, 9V - 3A, 12V - 3A, 15V - 3A, 20V - 4.5A	
iSmart Output	5V 3A, 9V 2A, 12V 1.5A	
Total Output	PD 65W + iSmart 18W, Tota <b>l</b> 83W Max	
Rated Capacity	20V = 4.5A, 4800mAh	

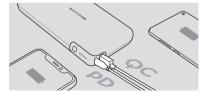
## USING YOUR POWER BANK

モバイルバッテリーの使用方法

Fig. 1



## Fig. 2



# EN

## Charging Your Power Bank(Fig.1)

- 1. Charge the power bank via the PD port.
- 2. The LED indicators will light up progressively.

#### Note:

It is recommended to fully charge the unit before first use.
Unplug the charging cable when charging has completed.

### Charging Your Device(Fig.2)

- Connect your device to the power bank via the iSmart or PD port accordingly.
- 2. Charging will start automatically.

#### Note:

Unplug the charging cable when charging has completed.



# **Checking the Battery Level**

Press the Power Button to check the battery level.

# P

## パワーバンクを充電する (Fig.1)

1.PD ポートでパワーバンクを充電する。 2.LED ライトが進捗に合わせて光ります。

#### eate .

イスをごいる。・初めてご利用になる場合、フル充電してからご利用ください。・充電が完了したら、充電ケーブルは外してください。

## ご利用の機器を充電する (Fig.2)

- 1. iSmart ポートまたは PD ポートで、ご利用の機器とパワーバン クをつなげます。
- 2.接続すると自動的に充電が始まります。

#### 音.

充電が完了したら、充電ケーブルは外してください。

## NORTH AMERICA support@ravpower.com MANUFACTURER

RAVPOWER

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Development Co., Ltd.

Address: Floor 7. Building E. Galaxy World Phase II. Shenzhen, China



## バッテリー残量を確認する

電源ボタンを押して、バッテリーレベルを確認します。

## WARRANTY

保証

	EN	JP
$\bigcirc$	· 18 Month Warranty. · Life-time Support.	<ul><li>長期間のカスタマサポート。</li><li>18ヶ月の安心保証。</li></ul>
(1)	This warranty is void if the defect is caused by:  Damage caused by force majeure. Accidental damage, misuse, abuse, neglect. Improper repair or alteration by unauthorized persons. Expired warranty period.	下記の場合は保証対象になり ませんのでご注意ください。 ・火災、地震、水害、落雷、 ガス害、塩害およびその他 の天災地変、公害または異 常電圧等の外部的事情によ る故障もしくは損傷の合。 使用上の酷使、管理不足、 過失または事故によって生 じた故障と認められる場合。 当社以外で改造、調整、 品交換等をされた場合。 保証期間が切れる場合。

# IMPORTANT SAFETY INSTRUCTIONS

### WARNING – When using this product, basic precautions should always be followed, including the following:

- should always be followed, including the following:

  a) 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.
- c) Do not put fingers or hands into the product.
- d) 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.
- 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.
- 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.
- j) Have servicing performed by a qualified repair person using only identical replacement parts. This will ensure that the safety of the product is maintained.
- k) 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 may not cause narmful 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.

### SAVE THESE INSTRUCTIONS