



**Baseus倍思**

倍思 布雷德大功率数显快充移动电源20000mAh 100W  
使用说明书

使用前请仔细阅读本使用说明书,并妥善保管

**一、产品参数**  
名称:移动电源  
型号:PPBLD100  
电芯:聚合物锂电池  
电池容量:5000mAh/14.8V/74Wh  
额定容量:12000mAh (5V=3A)  
能量转换率:≥75%  
Type-C1/C2输入:5V=3A,9V=3A,12V=3A,15V=3A,20V=3.25A  
Type-C1/C2输出:5V=3A,9V=3A,12V=3A,15V=3A,20V=5A  
USB1/USB2输出:4.5V=5A(SCP),5V=4.5A(SCP),5V=3A,9V=3A,12V=2.5A  
Type-C1+Type-C2输出:65W+30W  
Type-C1/Type-C2+USB1/USB2输出:65W+30W  
USB1+USB2输出:5V=3A  
Type-C1+Type-C2+USB1/USB2输出:45W+30W+18W  
总5V输出:5V=9A  
产品尺寸:152\*134\*18mm  
产品重量:约490g

**二、包装内容**  
●移动电源\*1  
●说明书\*1  
●保修卡\*1  
●充电线\*1  
●收纳袋\*1

**三、产品结构图**



**四、产品描述**  
本产品是一款支持100W输出,65W输入的大功率数显快充移动电源,产品支持双输入四输出,兼容PD3.0、QC4+、QC3.0、SCP、FCP、三星AFC等快充协议,具有电量、电压、电流、剩余充电时间提醒等特点,内置过流、过压、过温、短路保护等多重安全保护电路,能为大多数笔记本电脑和手机进行快充充电。

**五、产品使用说明**  
**按键操作说明**  
1. 空载状态下,按键一次显示当前剩余电量。  
2. 当有多个设备同时输出时,显示按键依次显示当前端口的输出电压、电流和剩余充电时长等相关信息。  
3. 当输入端输出时,仅显示输入电压、电流及剩余时间。  
备注:当为移动电源充电时,显示为移动电源充满所需时长。  
当为设备充电时,显示移动电源剩余使用时间。  
因充电功率变化,充电时长会同步变化。

**充电操作说明**  
Blade大功率数显快充移动电源为笔记本电脑或其它数码设备充电。  
1. 检查数码产品的充电电压是否与Blade大功率数显快充移动电源的输出电压匹配。  
2. 选择数码产品的原装充电线,一端与数码产品连接,另一端与Blade大功率数显快充移动电源的接口连接,Blade大功率数显快充移动电源将自动开启给数码产品充电,电量指示灯常亮。  
**用充电器给Blade大功率数显快充移动电源充电**  
1. 选择Type-C接口的充电线与Blade大功率数显快充移动电源的Type-C的输入端口连接。  
2. 将充电器与充电器连接,LED电量指示灯开始闪烁,表示正在为Blade大功率数显快充移动电源充电,充满后LED灯常亮。(为了更好的充电体验,建议搭配倍思65W以上或更大功率充电器使用)

**六、使用环境**  
使用环境温度:0°C至35°C以下非热带地区。  
储存环境温度:0°C至40°C。

**七、图标说明**  
5年图标是指“环保有效使用期限”,不是产品质量保证期限。电子产品均含有铅、汞、镉等有毒有害物质,一旦超期使用,有毒有害物质可能因为发生外泄或突变,对环境造成污染,或对人体、财产造成严重危害。“环保使用期限”,意味着所有电子产品都将被要求在有效期限内使用,超过安全使用期限之后出现的安全风险问题,我们不再对产品质量负责。

**八、安全警示说明**  
在使用本产品前请阅读所有的指示和警告,不规范使用将会给产品或人身安全带来损害。  
●移动电源存在转化效率,故移动电源电池容量不等于可充电量。  
●需要查看电量时,按一次电源键,LED指示灯亮起显示当前电量,无连接状态下,约5秒后电源会自动休眠。  
●请定期为移动电源充电(建议至少每月一次),可维持其长久的使用寿命。  
●产品使用不当,容易造成产品本身或者可能危及人身财产安全。  
●如因消费者违反产品说明书不当使用或警示,造成的人身及财产损害将自行承担一切后果,本公司将不承担任何法律责任。  
●非专业人士请勿拆解本产品。  
●避免使用超出本产品输出电流的用电器或负载(电路会保护,无输出)。  
●避免强烈的物理作用,包括敲击、投掷、踩踏、挤压等。

**九、电子信息产品有毒有害物质声明**

部件名称	有毒有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr VI)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
PCB	X	○	○	○	○	○
电阻	○	○	○	○	○	○
电池	X	○	○	○	○	○
外壳	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。  
X:表示有毒有害物质在该部件所有均质材料中的含量均在GB/T 26572标准规定的限量要求以下。  
○:表示有毒有害物质在该部件所有均质材料中的含量超过GB/T 26572标准规定的限量要求。

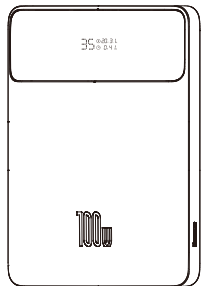
X:表示有毒有害物质至少在该部件某一均质材料中的含量超过GB/T 26572标准规定的限量要求。



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Designed by Baseus  
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“图片仅供参考,请以实物为准”



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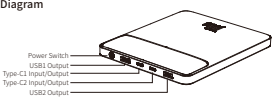
Baseus Blade Power Digital Display Fast Charging  
Power Bank 20000mAh 100W  
User Manual

Please read this user manual carefully before use and keep it properly

**1.Product Parameter**  
Name: Power Bank  
Model No.: PPBLD100  
Battery: Polymer Lithium Battery  
Capacity: 5000mAh/14.8V/74Wh  
Rated Capacity: 12000mAh (5V=3A)  
Energy Conversion Rate: ≥75%  
Type-C1/C2 Input: 5V=3A,9V=3A,12V=3A,15V=3A,20V=3.25A  
Type-C1/C2 Output: 5V=3A,9V=3A,12V=3A,15V=3A,20V=5A  
USB1/USB2 Output: 4.5V=5A(SCP),5V=4.5A(SCP),5V=3A,9V=3A,12V=2.5A  
Type-C1+Type-C2 Output: 65W+30W  
Type-C1/Type-C2+USB1/USB2 Output: 65W+30W  
USB1+USB2 Output: 5V=3A  
Type-C1+Type-C2+USB1/USB2 Output: 45W+30W+18W  
Total 5V Output: 5V=9A  
Size: L152\*W134\*H18mm  
weight: About 490g

**2.Packing List**  
●Power Bank\*1  
●User Manual\*1  
●Warranty Card\*1  
●Charging Cable\*1  
●Storage Bag\*1

**3.Product Diagram**



**4.Product description**  
This product is a high-power digital fast charging power bank with 100W output and 65W input. It has dual input and four outputs, and is compatible with PD3.0, QC4+, QC3.0, SCP, FCP, Samsung AFC and other fast charging protocols. It features a digital display showing battery level, voltage, current and remaining charging time, as well as multiple safety protection circuits such as over-current, over-voltage, over-temperature and short circuit protection. It can fast charge most laptops and mobile phones.

**5.Instructions for the use of power products**  
**5.1 Key operation instructions**  
●In the no-load state, press the key once to display the current remaining power.  
●When the product outputs for multiple devices at the same time, the display shows output power, current and remaining charging time of current port in turn.  
●When the product inputs and outputs at the same time, only input voltage, current and remaining time are shown.

Note:  
●When charging the power bank, the required time to fully charge it is shown.  
●When charging a device, the remaining time of power bank is shown.  
●Due to the change of charging power, the charging time will change accordingly

**5.2 Charging operation instructions**  
Blade high power digital display fast charging power bank charges laptop or other digital devices.  
●Check whether the charging voltage of the digital product matches the output voltage of the blade high-power digital display fast charging power bank.  
●Select the original charging cable of the digital product, one end is connected with the digital product, and the other end is connected with the output port of the blade high-power digital display fast charging power bank. The blade high-power digital display fast charging power bank will automatically turn on to charge the digital product, and the power indicator is always on.  
**5.3 Charging the blade high-power digital display fast charging power bank with charger**  
●Select the charging line of type-C interface to connect with the input port of type-C of blade high-power digital display fast charging power bank.  
●Connect the charging cable to the charger, and the LED power indicator starts to flash, indicating that the blade is charging the high-power digital display fast charging power bank, and the LED light is always on after it is fully charged (For a better charging experience, it is recommended to use it with Baseus 65W or higher power charger).

**6.Use environment**  
Use ambient temperature: non-tropical area below 0°C to 35 °C.  
Storage ambient temperatures: 0 °C to 40 °C degrees Celsius.

**7.Icon description**  
The 5-year icon refers to the "valid environment-friendly use period", not the product quality assurance period. Electronic products contain toxic and harmful substances such as lead, mercury and cadmium. The overdue use of these products may lead to leakage or mutation of these toxic and harmful substances, and cause environment pollution or serious damage to people and property. The term of "environment-friendly use period" means that all electronic products shall be used within this validity period. We are free of any responsibility against safety issues caused by using the product beyond its safe service life.

**8.Safety warning instructions**  
Please read all instructions and warnings before using this product. Non-standard use will damage the product or personal safety.  
●Due to the existence of conversion efficiency, so rated output capacity is less than battery capacity.  
●When you need to check the power, press the power button once and the LED indicator lights up to show the current power. In the connectionless state, the power will automatically sleep after about 30 seconds.  
●Please charge your power bank periodically (at least one time with 5 months recommended) in order to maintain its long service life.  
●Improper use of the product can easily cause damage to the product or may endanger personal and property safety.  
●Consumer shall be liable for any personal and property damage resulted from their improper use against the user manual or ignoring the warning, to which our company will not bear any legal liability.  
●Disintegration of this product by non-professionals is strictly prohibited.  
●Use of household appliances or loads in excess of the output current of this product shall be avoided (no output due to circuit protection).  
●Interfere physical actions including knocking, throwing, trampling on and squeezing, etc. shall be avoided.

**9.Statement on Toxic and Hazardous Substances in Electronic Information Products**


Part Description	Toxic or hazardous substances and elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr VI)	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
PCB	X	○	○	○	○	○
Electrode	○	○	○	○	○	○
Battery	X	○	○	○	○	○
Casing	○	○	○	○	○	○

This form is compiled in accordance with SJ/T 11364.  
X: Indicates that contents of the toxic and hazardous substances exceed the limit requirements specified by GB/T 26572 standard in at least one homogeneous material of the component.


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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:  
-- Reorient or relocate the receiving antenna.  
-- Increase the separation between the equipment and receiver.  
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.  
-- Consult the dealer or an experienced radio/TV technician for help



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