

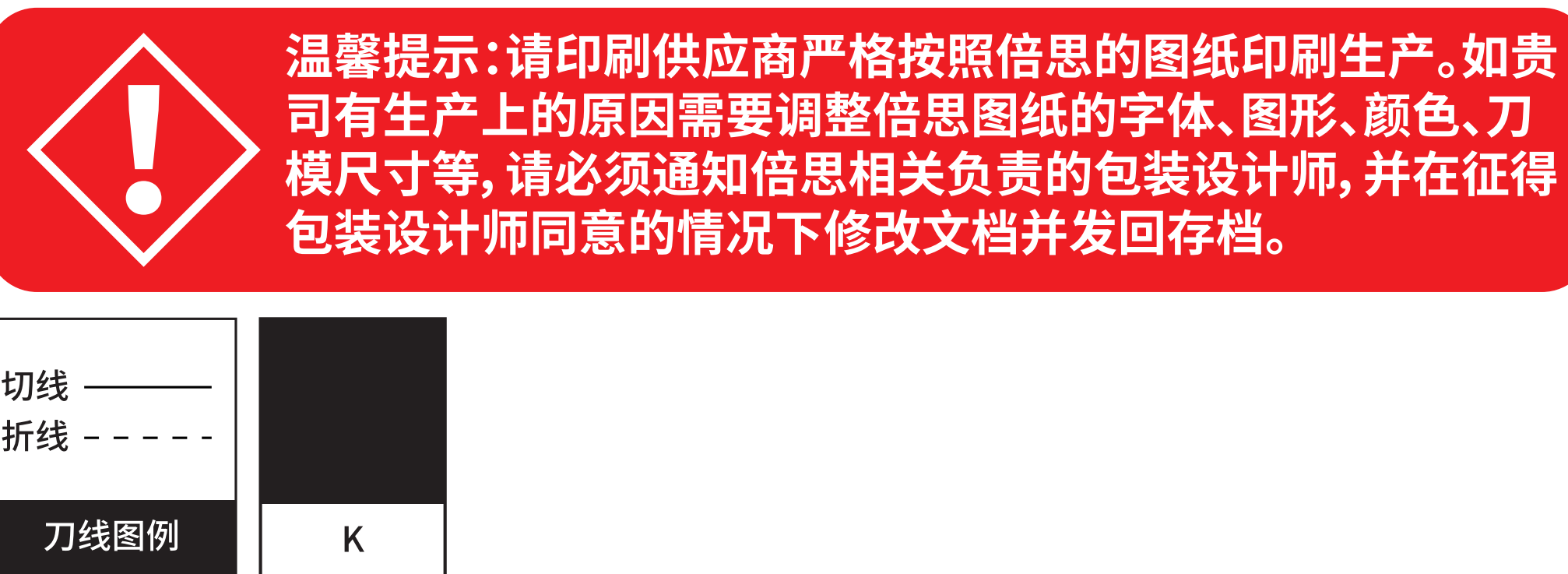
Baseus

基本信息	产品型号	BPE45A		
	产品名称	信息 优塔IoTa随行电户外移动电源 420W（美日规110V）冷松绿		
	产品方案编码			
	物料编码	1000056278	包装编码+版本号	PB3813Z-P0A0
	物料规格描述	说明书\悦声高白80G，单色印刷，骑马钉，160*190MM，8页16P		
	包装平面设计	Andy 李运成	包装结构设计	易婷

版本	变更日期	变更描述
POA0	2022.12.08	初始版本

Baseus

产品 相关	产品外观/参数/铭雕	产品经理/项目主管请在此处签名
	彩盒/说明书文案	
	执行标准/生产商信息	
认证 相关	认证相关文案	认证工程师请在此处签名
	认证相关图标	
品质 相关	法律法规相关文案	品质工程师请在此处签名
	警示语	
定制 需求	定制渠道需求	定制代表请在此处签名
品类 相关	产品功能/图标表达	品类策划/文案策划请在此处签名
	文案部分/翻译	
包装 设计 相关	产品条形码	包装设计师/组长/主管请在此处签名
	公司地址信息	
	文件基于最新量产版	
	包装设计规范	



温馨提示: 请印刷供应商严格按照倍思的图纸印刷生产。如贵司有生产上的原因需要调整倍思图纸的字体、图形、颜色、刀模尺寸等, 请务必通知倍思相关负责的包装设计师, 并在征得包装设计师同意的情况下修改文档并发回存档。

EN

[illegible]

[illegible]

Note: The formula for calculating the distance or alert time is:

The diagram illustrates the various ports and controls of the device. On the left, the 'AC Output System' is shown with a 'Type-C Input Port' and a 'Type-C Output Port'. The main unit features an 'AC Input Port', 'DC Output Port', 'USB-A Output Port', and 'Type-C Input/Output Port'. It also includes a 'Power Button (Power, B, Hold to ON/OFF)', a 'Power Memory' button, an 'LED Backlight', and an 'LED Floodlight'.

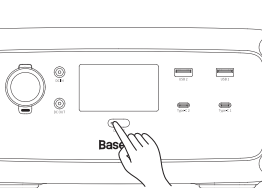
S) APPのスト...

[illegible]

3) How to
This price
compati

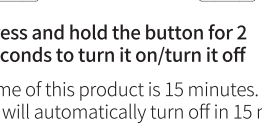
Power indicator use:

Power button for 2s to turn on the product, the power indicator lights up, screen prompts to enter standby mode (on, press and hold the power button for 2 seconds to turn it off with the power indicator off).

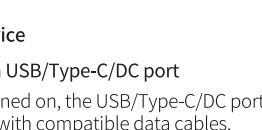


Standby and hold the button for 2 seconds to enter a lock-off

Pressing this button for 15 minutes, the Inverter switch LED light switch will off and the product has to load the product and automatically turn off in 15 minutes.



Interface

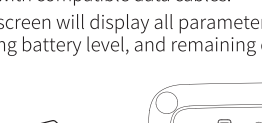


Charge device

Product has a USB Type-C port

The product has a USB Type-C port will enter the standby mode and can be used to charge cell phones or products with compatible data cables.

The product screen displays all parameters for reference, including the current load output power, current voltage, remaining battery level, and operating discharge time under the current load condition.

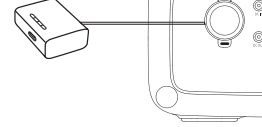


device via the AC port

Product has an AC output power press and hold the AC output button for 2 seconds to enable AC inversion output, with the indicator on. Press once plug-in and charge AC device.

AC output power and holding the AC output button for 2 seconds to disable AC inversion output, with the AC indicator off.

There is a high voltage output after the AC inversion output is enabled. Please do not plug metal or live objects into the AC main socket or avoid electric shock.










6. 讀書

[illegible]

5) Answer:
① Yes
② True

[illegible]

State

アイコンの説明	関係タイプ	質問の回答方法
 質問の回答方法	質問の回答方法	質問の回答方法
 アクション	アクション	アクション
 質問の回答方法	質問の回答方法	質問の回答方法
 アクション	アクション	アクション
 質問の回答方法	質問の回答方法	質問の回答方法
 アクション	アクション	アクション
 質問の回答方法	質問の回答方法	質問の回答方法
 アクション	アクション	アクション
 質問の回答方法	質問の回答方法	質問の回答方法
 アクション	アクション	アクション
 質問の回答方法	質問の回答方法	質問の回答方法
 アクション	アクション	アクション
 質問の回答方法	質問の回答方法	質問の回答方法
 アクション	アクション	アクション
 質問の回答方法	質問の回答方法	質問の回答方法
 アクション	アクション	アクション
 質問の回答方法	質問の回答方法	質問の回答方法
 アクション	アクション	アクション
 質問の回答方法	質問の回答方法	質問の回答方法
 アクション	アクション	アクション

1

Q: What types of battery is used in the product?
A: The product uses high quality automotive-grade non-flammable lithium battery.
Q: Can the battery pack be charged in the AC socket after the product is charged?
A: AC output of the product is rated at 42W with a peak power of 64W, being able to supply power to most consumer products. However, please check the rated power of your equipment and make sure that the total power of all load products is lower than the rated power before using it.
Q: Do we know how the product can be safely used?
A: The LCD display will show the remaining battery life and calculate a remaining discharge time based on the current power, allowing you to know when to charge.
Q: Do we know how the product is charged?
A: The product is charged by the LCD display while the remaining charge and input power.
Q: Can the product support simultaneous charging and discharging?
A: Yes, the product supports simultaneous charging and discharging when using the DC port to charge the battery, and the AC port to charge the product.
Q: What type of port is used for charging?
A: We use a DC 5V, 2.1mm (male) or power type 2.54mm product.
Q: Can we use the product in the plane?
A: Power is not larger than 100W and allowed on paper. This product is 200W, so it is not allowed on planes.
Q: Can we store and maintain the product?
A: The product can be stored at a temperature of 20-30°C, and keep it away from water, heat source, long-term storage, shock and charge and discharge the product once every 3 months (discharge a 30% and then charge a 30%).
Q: What should we do if the product is damaged?
A: If the product is damaged, please stop using it immediately. If the product is damaged in a long time (more than 1 year), the battery cells will suffer irreversible damage and the service life of the battery will shorten. Please do not use the product for a long time (more than 1 year) without discharging. Also, I will enter stop steps and need to be charged before being used again.

--	--

[illegible]