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	包装设计规范	

倍思包装设计稿件信息				Baseus
基本信息	产品型号	\		
	产品名称	倍思 GaN2 Pro氮化镓快充充电器2C+2U 100W 欧规 黑色 白色		
	产品方案编码	\		
	物料编码	100008228	包装编码+版本号	PB2971Z-P0A2
	物料规格描述	说明书\悦声上臻高白100g\双面单色印刷\60*95mm\3页		
	包装平面设计	丘一田	包装结构设计	王廷兴
版本历史				
版本	变更日期	变更描述		
P0A1	2021.03.30	\		
P0A2	2022.08.01	1.更改企标 2.更改版本号 3.增加物料号		

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放回存档。



**Baseus GaN2 Pro Quick Charger  
2C+2U 100W EU  
User Manual**

Please Read This User Manual Completely And Keep It Properly

### 1. Product Parameter

Name: GaN2 Pro Quick Charger  
Model No.: CCGAN100UE  
Material: PC  
Input: AC 100V-240V~, 50/60Hz, 2.5A Max.  
Type-C1/Type-C2 Output: 5.0V $\Rightarrow$ 3.0A(15.0W), 9.0V $\Rightarrow$ 3.0A(27.0W), 12.0V $\Rightarrow$ 3.0A(36.0W), 15.0V $\Rightarrow$ 3.0A(45.0W), 20.0V $\Rightarrow$ 5.0A(100.0W)  
USB1/USB2 Output: 5.0V $\Rightarrow$ 3.0A(15.0W), 9.0V $\Rightarrow$ 3.0A(27.0W), 12.0V $\Rightarrow$ 3.0A(36.0W), 15.0V $\Rightarrow$ 3.0A(45.0W), 20.0V $\Rightarrow$ 5.0A(100.0W)  
Type-C1+Type-C2 Output: 65.0W+30.0W/30.0W+65.0W  
USB1+USB2 Output: 5.0V $\Rightarrow$ 3.0A(15.0W)  
Type-C1/Type-C2+USB1/USB2 Output: 65.0W+30.0W  
Type-C1+Type-C2+USB1/USB2 Output: 60.0W+20.0W+18.0W  
Type-C1+Type-C2+USB1+USB2 Output: 60.0W+20.0W+15.0W  
65.0W: 5.0V $\Rightarrow$ 3.0A(15.0W), 9.0V $\Rightarrow$ 3.0A(27.0W), 12.0V $\Rightarrow$ 3.0A(36.0W), 15.0V $\Rightarrow$ 3.0A(45.0W), 20.0V $\Rightarrow$ 3.25A(65.0W)  
60.0W: 5.0V $\Rightarrow$ 3.0A(15.0W), 9.0V $\Rightarrow$ 3.0A(27.0W), 12.0V $\Rightarrow$ 3.0A(36.0W), 15.0V $\Rightarrow$ 3.0A(45.0W), 20.0V $\Rightarrow$ 3.0A(60.0W)  
Type-C 30.0W: 5.0V $\Rightarrow$ 3.0A(15.0W), 9.0V $\Rightarrow$ 3.0A(27.0W), 12.0V $\Rightarrow$ 2.5A(30.0W), 15.0V $\Rightarrow$ 2.0A(30.0W), 20.0V $\Rightarrow$ 1.5A(30.0W)  
USB 30.0W: 5.0V $\Rightarrow$ 3.0A(15.0W), 9.0V $\Rightarrow$ 3.0A(27.0W), 12.0V $\Rightarrow$ 2.5A(30.0W), 15.0V $\Rightarrow$ 2.0A(30.0W), 20.0V $\Rightarrow$ 1.5A(30.0W)  
20.0W: 5.0V $\Rightarrow$ 3.0A(15.0W), 9.0V $\Rightarrow$ 2.2A(20.0W), 12.0V $\Rightarrow$ 1.67A(20.0W)  
18.0W: 5.0V $\Rightarrow$ 3.0A(15.0W), 9.0V $\Rightarrow$ 2.0A(18.0W), 12.0V $\Rightarrow$ 1.5A(18.0W)  
Product size: 92.0 $\times$ 30.5 $\times$ 54.8mm  
Product weight: About 205g

Name: Baseus Mini White Series Data Cable(with E-Marker chip)  
Material: TPE  
Current: 5.0A (20.0V $\Rightarrow$ 5.0A 100.0W)  
Interface: Type-C to Type-C  
Length: 1m

The above data are measured by the Baseus laboratory, the actual use will be slightly different depending on the specific circumstances

### 2. Packing List

Charger $\times$ 1  
User Manual  $\times$  1  
Warranty Card  $\times$ 1  
5A C to C 20V $\Rightarrow$ 5A 100W Charging Cable (With E-Marker Chip)  $\times$ 1

### 3. Product Diagram

### 4. Product description

This product is a 100W travel charger made of new semiconductor material Gan. The product has small size, rich interfaces (2C 2U), complete fast charging protocols, and supports QC4+, PD3.0, QC3.0, QC2.0, SCP, FCP, AFC, PE+, etc. the maximum output power of Type-C1 and Type-C2 is 100W when they are used separately (20V $\Rightarrow$ 5A), which can provide full speed fast charging for most laptops. When Type-C1 or Type-C2 and USB1 or USB2 ports are charged at the same time, 95W output power can still be supported, which can provide the same speed fast charging for Apple laptops. At the same time, it can support the fast charging for Huawei 22.5W, Samsung 45W, Xiaomi 27W and other mobile phones, which can achieve fast charging for most mobile phones and laptops. Products built-in over-current, over-voltage, temperature protection and other multiple safety protection circuit.

### 5. Use environment

(1) Operating environment temperature: non-tropical areas below 2000m above sea level.  
(2) Not to be used in tropical regions.  
(3) Not to be used above 2000m.  
(4) Not suitable for outdoors.

### 6. 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	O	O	O	O	O
Plastic	O	O	O	O	O	O
Metal	X	O	O	O	O	O
Accessory	O	O	O	O	O	O

This form is compiled in accordance with SJ/T 11364.  
O: It indicates that the content of the toxic and harmful substance in all homogeneous materials of the component is below the limit specified in GB/T 26572 standard.  
X: The content of toxic and harmful substances in at least one homogeneous material of this part exceeds the limit stipulated in GB/T 26572 standard.  
This product complies with EU RoHS 2.0 Directive(2011/65/EU)

### 7. Tips

Please read all instructions and warnings before using this product. Non-standard use will damage the product or personal safety.

(1) Do not store the product in high temperature, strong light and strong magnetic field. Do not place it in other harsh environments such as fire source.  
(2) Improper use of the product can easily cause damage to the product or may endanger personal and property safety.  
(3) 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.  
(4) Disintegration of this product by non-professionals is strictly prohibited.  
(5) Use of household appliances or loads in excess of the output current of this product shall be avoided (no output due to circuit protection).  
(6) Intense physical actions including knocking, throwing, trampling on and squeezing, etc. shall be avoided.

**Warning** Please follow the above safety instructions otherwise it will cause fire, electric shock, damage or other damage.

It is hereby declared that CCGAN100UE, a product model of Shenzhen Times Innovation Technology Co., Ltd., complies with the provisions of Directive 2014/35/EU, Directive 2014/30/EU, Directive 2011/65/EU and Directive 2009/125/EC. The full text of the EC Declaration of Conformity can be found on the following website: [www.baseus.com](http://www.baseus.com)

This equipment complies with the provisions of Directive 2012/19/EU. It is strictly forbidden to dispose of this equipment with ordinary trash; it must be recycled. This symbol indicates that the product shall not be treated as regular domestic trash, and must be delivered to a recycling center that is capable of recycling electronic and electrical equipment.

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