

信息包装设计稿件信息			Baseus
基本 信息	产品型号	CCCJG30CE	
	产品名称	倍思 Super Si Pro超级快充充电器C+U 30W 欧盟 黑色 白色倍思CCCJG30CE	
	物料名称	彩盒	包装编码+版本号 PB3035Z-1-2
	物料规格	悦声上球高白100g 双面单色印刷58X 88mm 凤琴折	
	包装平面设计	王先明	包装结构设计
版本历史			
版本	变更日期	变更描述	
POA1	20210826	规范地址要求	
POA2	20212121	SUPERSI 改成 BASEUS SUPERSI 尺寸表达方式为*号改为x号	

包装审核区域责任划分			Baseus
产品 相关	产品外观/参数/规格	产品核准/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		
	法律法规相关文案		
品牌 相关	警示语	品牌工程师请在此处签名	
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	品类审核/文案审核请在此处签名	
	文案部分/翻译		
包装 设计 相关	产品条形码	包装设计图/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		



Baseus



Baseus Super Si Pro Quick Charger C+U 30W EU

User Manual

Please Read This User Manual Completely And Keep It Properly

1. Product Parameter

Name: Super Si Pro Quick Charger
Material: PC
Model No.: CCCJG30CE
Input: AC 100-240V~, 50/60Hz, 1.2A Max.
Type-C Output: 5.0V=3.0A(15.0W), 9.0V=3.0A(27.0W), 12.0V=2.5A(30.0W), 15.0V=2.0A(30.0W), 20.0V=1.5A(30.0W)
USB Output: 5.0V=3.0A(15.0W), 9.0V=3.0A(27.0W), 12.0V=2.5A(30.0W), 20.0V=1.5A(30.0W)
Type-C+USB Output: 18.0W+12.0W
18.0W: 5.0V=2.4A(12.0W), 9.0V=2.0A(18.0W), 12.0V=1.5A(18.0W), 12.0W: 5.0V=2.4A(12.0W), 9.0V=1.33A(12.0W), 12.0V=1.0A(12.0W),
Product size: 35.0×30.0×85.4mm
Product weight: About 68.0g
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×1



User manual×1



Warranty card×1

3. Product Diagram

This product is a dual-port (Type-C+USB) 30W fast charger using a new type of semiconductor material (Super silicon). The maximum output power of the Type-C single port can reach 30W (20V=1.5A). It is equipped with Baseus's leading BPSII power distribution technology. Both ports are fast charging when used separately. The product supports PD3.0, QC3.0, Apple2.4, BCI.2 and other fast charging protocols, as well as PD fast charging for most mobile phones including new iP phones, and tablets. The product has built-in multiple safety protection circuits such as overcurrent, overvoltage, and temperature protection.

4. Use Environment

- (1) Operating environment: 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.

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5. Tips

- Please read all instructions and warnings before using this product. Non-standard use will damage the product or personal safety.
- 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.
 - 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).
 - Intense physical actions including knocking, throwing, trampling on and squeezing, etc. shall be avoided.

6. Statement on Toxic and Hazardous Substances in Electronic Information Products

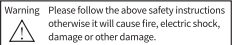
Part Description	Toxic or hazardous substances and elements						10
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr VI)	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ether (PBDE)	
PCB	X	O	O	O	O	O	
Plastic	O	O	O	O	O	O	
Metal	X	O	O	O	O	O	
Accessory	O	O	O	O	O	O	

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)

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7. Icon Description

The 10-year icon refers to the "effective life of environmental protection"; not the product quality assurance period. Electronic products all contain toxic and harmful substances such as lead, mercury and cadmium. Once they are overused, toxic and harmful substances may leak or mutate, cause pollution to the environment, or cause serious damage to people and property. The term of "environmental protection use" means that all electronic products will be required to use within this effective period. We will no longer be responsible for the quality of the products due to the safety risks that arise after the safe use period.



It is hereby declared that CCCJG30CE, 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



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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Designed by Baseus
Made in China

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