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原材料 机乐堂 C-A35 45W双口拉环mini快充(PD+QC3.0) 英文版 说明书

尺寸: 60x65mm

材质: 128g铜版纸 正反单色印刷 风琴折





User Manual

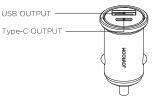
Product Parameter

Brand	JOYROOM
Name	45W Mini 2-port ring-pull fast car charger (PD+QC3.0)
Model	C-A35
Input	DC 12-24V
USB Output	4.5V 5A 5V 4.5A 9V 3A 12V 3A 20V 2.25A
Type-C Output	5V 3A 9V 3A 12V 3A 15V 3A 20V 2.25A
Total output	5V 4,8A
Material	Zinc alloy
Size	23.45*42.5mm
Net weight	31g
Color	Tarnish /silver /blue

Packing list

Car charger*1 Manual*1 Warranty card*1

Product function icon



Product introduction

Thank you for choosing JOYROOM. This product is a 45W Mini 2-port ring-pull fast car charger (PD+QC3.0), it supports 45W high power fast charging, PD+QC3.0 dual port output, supports to fast charge two devices simultaneously. Supports PD3.0 and QC3.0, Samsung AFC and Huawei SCP super fast charging protocol. Mini and compact, space-saving and small ring-pull design, easy to plug in and outzinc alloy material, fast heat dissipation, Passed CE, FCC, ROHS certifications.

JOYROOM

Precautions

- 1. Please plug in the device to charge after the car engine starts
- Please avoid charging high-power equipment to prevent damage to the equipment due to excessive power.
- Please avoid using the charger in humid environments or thunderstorms.
- 4. Please avoid cleaning the charger with strong chemicals, cleaning agents, etc
- 5. This product is an electronic product, please avoid strong drop or collision.

Description of Toxic and Hazardous Substances in Electronic Products

Part	Toxic and Hazardous Substances or Elements						
Name	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)	
PCB	×	0	0	0	0	0	
Electrode	0	0	0	0	0	0	
Annex	0	0	0	0	0	0	
Housing	0	0	0	0	0	0	

- O It indicates that the content of this toxic and hazardous substance in all homogeneous materials of this part is below the limit requirement in the SJ/T11853-2006 "Limit Requirements for Toxic and Hazardous Substances in Electronic Products"

The information of this form is based on the data provided by supplier and the test results that meet the ROHS environmental protection requirements. At the current level of technology, the use of all toxic and hazardous substances or elements is controlled to the lowest level,

The environmental protection lifetime marked on product refers to the safe period during which the product contains hazardous substances and elements under normal use conditions.

Improper use of the product may easily cause the product itself or may endanger personal and property

improperly use it, the personal and property damage caused by it will bear all consequences by themselves, and the company will not bear any legal responsibility.

Brand Manufacturer: Shenzhen Nito Power Technology Co., Ltd. Address: RF1.2, No.8 Building, No.49 WuheNan Rd., Jinfanghua Electricity Industrial Park, Bantian St., Longgang District, Shenzhen, China Executive standard: GB 4943.1-2011

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