

HU-JUP25102V

J5 Create JUP25102V 102W GaN PD USB-C 2-Port Charger with Changeable AC Plugs

Product Overview

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Specifications

Overview:

The 102W GaN PD USB-C® 2-Port Charger with changeable AC Plugs can simultaneously charge two devices. The charger uses GaN technology which enables it to deliver a significant amount of power in a small package. Both the USB-C® cable and port support Power Delivery 3.0 technology. The tethered cable provides up to 100W, enabling laptops, tablets and other USB-C® devices to charge at the fastest rates possible. The USB-C® port provides up to 20W, it's suitable for charging phones. The smart IC implemented distributed the power output to 82W and 20W, total 102W while both the USB-C® cable and USB-C® port are in use.

For the safety of your gadgets, the charger also has surge, overcharging, overcurrent, and overheating protection. It works excellent as a replacement for the original charger that comes with a variety of mobile devices thanks to its higher charging capabilities, broad compatibility, and small size.

Features:

- Includes three detachable AC plugs (EU, UK, AU types)
- 70.87 in. (180 cm) long tethered USB-C cable support PD 3.0 up to 100W Max
- USB-C female port support PD3.0 up to 20W Max
- Provides an enormous 102W of power
- 2-port USB-C® power delivery
- Power distribution: USB-C® 1 + USB-C® 2: PD 82W + PD 20W (102W Max)
- Suitable for mobile phones, tablets, consoles, and notebooks
- Amount of time required for fully charging the following devices
- 2021 MacBook Pro® 16", charging by C to C (8693mAh): 1hr 41mins *For MacBook charging, data was collected when optimized battery charging was turn off
- iPad® (9720 mAh): 2hrs 17mins
- Samsung® Galaxy™ Tab S7 (10090 mAh): 2hrs 34mins
- iPhone® 14 plus (4325mAh): 1hr 53mins

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Product Specification Sheet

- Samsung® Ultra S22 (5000mAh): 1hr 20mins
- Surge, overcharging, overcurrent, and overheating protection to ensure safe charging
- Built-in intelligent IC to automatically identify devices

Specifications:

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Specifications	
Product Code	HU-JUP25102V
Hardware	
Input	AC 100~240V, 50/60Hz, 1.5A (Max)
USB	USB-C tethered cable x1
	USB-C female port x1
USB-c output 1	5V~3A, 9V~3A, 12V~3A, 15V~3A, 20V~5A (100W Max)
USB-c output 2	5V~3A, 9V~2.22A, 12V~1.67A (20W Max)
Physical Specifications	
Cable length	USB-C cable: 70.87 in. (180 cm)
Color	Black
Enclosure type	Plastic
Operating temperature	32 to 86 degreesF (0 to 30 degreesC)
Product depth	1.31 in. (33.3 mm)
Product height	2.70 in. (68.5mm)
Product weight	0.54lbs (245.0g)
Product width	2.68 in. (68.0 mm)

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/HU-JUP25102V-J5-Create-JUP25102V-102W-GaN-PD-USB-C-Buy-p-301047.php>

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Product Specification Sheet

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