

# *200W GaN PD Charger with Charging Display*

(P/N: AC-PW1Y11-S1)



## Features

- Simultaneously charges for USB-C & USB-A power devices to optimize charging efficiency
- USB-C1 port keeps providing a maximum 100W to charge laptops, when only using 2 of 3 USB-C ports together, the charger provides a maximum 100W+100W fast charging power for two laptops at the same time and all USB-A port support up to 22.5W max, product support maximum 200W output totally
- Allows to charge 5 devices perfectly at the same time. (Laptop, Tablet, Phones and Earphone) When using all ports together, the charging station provides maximum C1(100W)+C2(65W)+C3(20W)+USB-A1+USB-A2 (15W) power. And the LCD display shows the current data of each port in real time.
- USB-C ports are compatible with Power Delivery 3.0, Fast Charger 2.0 / PPS technology protocol while the USB A ports are available for Quick Charger 3.0 protocol
- New Gallium Nitride (GaN) 2 Pro semiconductor material achieve low heat temperature, smaller size but higher charging efficiency, allows for power devices that can operate at higher voltages and switching frequency which is more powerful and durable and provide multiple protection inside protects your devices against over current, short circuit and over voltage
- USB Type-C charger box not only fits for lots of systems such as iOS of Apple products, Android as well as Windows but also supports USB devices, Smart Phones & Notebooks with USB-C ports, Tablet, Switch, Game console, Camera and more Cellphone accessories. Moreover, it works well with USB-C to USB-C cord, USB-C to USB-A power cable, USB-C to iPhone charger cable...etc
- Compact and portable design is enough to make it easy to carry when staying at home or office, compatible with universal 110-240 voltage can be used when traveling abroad to meet different charging in many countries

## Package Contents

- 200W GaN PD Charger with Charging Display
- Power cord
- Stand
- Carrying pouch
- Quick Start Guide

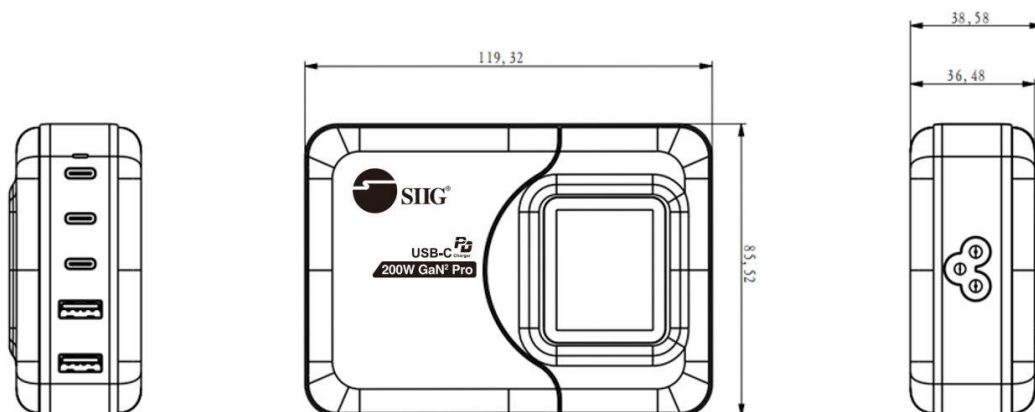
## System Requirements

- Device system with an available USB-C or USB-A such as MacBook Pro, iPad, iPhone 12 series, Nintendo Switch, Samsung S8/S9/S10/Note 8/9/10

## Specifications

AC Input	AC 100-240V, 50/60Hz, 3A
Output	USB-C1 Up to 100W of 20V/5A USB-C2 Up to 100W of 20V/5A USB-C3 Up to 100W of 20V/5A USB-A1 Up to 22.5W of 5V/4.5A USB-A 2 Up to 22.5W of 5V/4.5A
Total power output	200W
Dimensions	4.69" (W) x 1.51" (H) x 3.36" (D)
Weight	1.21 lbs
Operating temperature	14 to 104 degrees F
Storage temperature	-4 to 158 degrees F
Operating humidity	5% to 90% RH
Storage humidity	5% to 90% RH
Certifications	FCC / CE / RoHS / ETL
Warranty	2 years
Country of origin	China

## Product layout



## PD & QC Charger power out information

### 200W GaN PD Charger with Charging Display

Input: 100-240V~ 50/60Hz 3A Max

USB-C1/C2/C3 Output: 3.3V~21V~5A or 5V~3A or 9V~3A or 12V~3A or 15V~3A or 20V~5A(100W Max)

USB-A1/A2 Output: 4.5V~5A or 5V~4.5A or 5V~3A or 9V~2A or 12V~1.5A(22.5W Max)

USB-C1+USB-C2 or USB-C1+USB-C3 or USB-C2+USB-C3 Output: 100W+100W

USB-C1+USB-C2+ USB-C3 Output: 100W+65W+30W

USB-A1+USB-A2 Output: 5V~2.4A+5V~2.4A

(USB-C1+USB-C2)/(USB-C1+USB-C3)/ (USB-C2+USB-C3)+USB-A1/A2=100W+65W+22.5W

USB-C1+USB-C2+USB-C3+USB-A1+USB-A2 Output: 100W+65W+20W+(5V~3A)

Total Output: 200W (Max)



CONFORMS TO UL STD.62368-1  
TO CSA STD. C22.2 NO.62368-1

**Intertek**  
**5000046**

Engineered in the USA Manufactured in China v1.0

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