

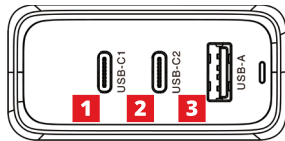
Features

- New Gallium Nitride (GaN) semiconductor material
- **AC input 100-240V, 50/60Hz, 1.5A**
- **3 ports total output 100W max**
- USB-C ports supports PD 3.0, PPS, up to 100W max
- USB-A Ports supports QC 3.0 up to 30W max
- Over-load, Over-voltage, Over-current, Over Heating and Short circuit protection.
- UL Certification E533290

Package contents

- 100W GaN PD Combo Charger - 2C1A
- Quick Start Guide

Layout



1. USB-C PD Output 1:

100W max

5V/3A,9V/3A,12V/3A,15V/3A,20V/5A

2. USB-C PD Output 2:

100W max

5V/3A,9V/3A,12V/3A,15V/3A,20V/5A

3. USB-A QC3.0 Output:

30W max

5V/4.5A, 9V/3A,12V/2.5A,20V/1.5A

Multiport Charging Rules

Every ports will have different output limit when multi-port charging at the same time, let every ports can get proper power to charge devices to avoid over loading.

Single port used

USB-C1/C2 Output: 100W

USB-A Output: 30W

Dual ports used

USB-C1+USB-C2 Output: 65W+35W

USB-C1+USB-A Output: 65W+30W

USB-C2+USB-A Output: 65W+30W

Triple ports used

USB-C1+USB-C2+USB-A Output:

45W+35W+18W

Note:

1. If without loading, its internal consumption is about <300mW.
2. Always Unplug the Charger from the power source when not in use
3. DO NOT place the Charger on heated surface or next to other heat sources
4. DO NOT attempt to replace any parts or open the case of the Charger, opening the case can cause personal injury due to electrical hazard and will void the manufacturer warranty
5. DO NOT expose the Charger to liquids or excessive heat
6. DO NOT use corrosive cleaning substances on the Charger Keep out of the reach of children
7. For optimal charging speed, we recommend using your device's original equipment USB charging cable.

Dear Valued Customer

**WE REALLY
APPRECIATE
YOUR PURCHASE**

~thank you~

Support

For more info or tech support
<http://www.siig.com/support>



**100W GaN PD
Combo Charger - 2C1A**

Quick Start Guide



04-1408A



P/N: AC-PW1Z11-S1