

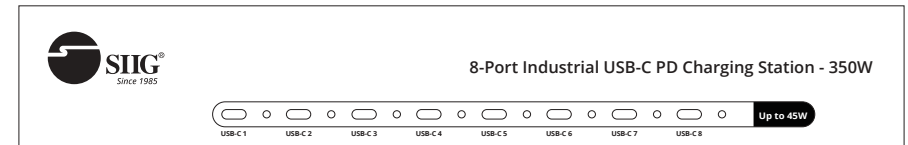
Features

- Easily to charge up to 8 USB-C devices such as iPhone/iPad, Tablet, Smart Phone, Mobile device and charging power, each port up to 45W
- Support Power Delivery 2.0 & 3.0 for 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A charging specification
- Industrial grad & Built-in 24V 350W power adapter with UL certification to keep the safe charges
- Power Switch - Conserves energy when not in use, built-in LED provides easy recognition of power status
- Protection and Reliability for Over-voltage, input under voltage, output short circuit, output over current, system over temperature
- Enables to start/cut off the fans automatically according to the temperatures setup. If the power adapter's temperature is higher than 55°C, it would start the fans automatically
- On the contrary, if the power adapter's temperature is lower than 55°C, it would cut off the fans automatically as well
- Heat dissipating full durable metal housing rack mountable into a standard 19-inch rack
- Compatible with Apple iPhone 16/15 Pro/Max, Apple iPad Air/Pro, MacBook Air/Pro, Samsung Galaxy S24+/S24/S23 Ultra/S23/S22/Note 20 series and more, Laptop for Chromebook, Surface Laptop and more USB-C devices

Thank you for your purchase!

<https://www.siig.com>

Layout



- LED indicators:
 - Red: High power charging > 230mA current
 - Green: Power On or low charging < 230mA current
- USB-C PD output power: 45W max. (each port)
Supports 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A PPS 3~16V, 20mV/step Voltage Output
- Charging Protocol:
 - Supports BC1.2_DCP, Apple, Samsung
 - Supports PD2.0, PD3.0
 - Supports Qualcomm QC 3.0, QC4.0
 - Supports fast charge: FCP & AFC

Note:

Please using your device's original equipment USB-C charging cable or certificated USB-C cable.



1. AC input: 115V, 50Hz/60Hz
2. Power switch: On / Off

Safety and Notice

The device has been tested for conformance to safety regulations and requirements, and has been certified for international use. However, like all electronic equipment, the device should be used with care. Please read and follow the safety instructions to protect yourself from possible injury and to minimize the risk of damage to the unit.

- Follow all instructions and warnings marked on this unit.
- Do not attempt to service this unit yourself, except where explained in this manual.
- Provide proper ventilation and air circulation and do not use near water.
- Keep objects that might damage the device and assure that the placement of this unit is on a stable surface.
- Use only the power adapter and power cords and connection cables designed for this unit.
- Do not use liquid or aerosol cleaners to clean this unit.
- Always unplug the power to the device before cleaning.

Package contents

- 8-Port Industrial USB-C PD Charging Station - 350W
- User manual
- Power cord
- Mounting bracket x2



Please visit [SIIG support](#)



Please visit [Product page](#)



Manual



04-1433A



8-Port Industrial USB-C PD Charging Station - 350W

User Manual

ID-US0E11-S1

