16-port Industrial 600W USB-C PD Charging Station
with 5Gbps USB Hub
(P/N: ID-US0B11-S2)

Features

- Easily to charge up to 16 USB-C devices such as iPhone/iPad, Tablet, Smart Phone, Mobile device while support 2-port 100W & 14-port charging up to 30W
- Allow to use 14-port USB-C data port via one system or Dual system share the dual USB-C input port and then support data transfer up to 5Gbps and PD charging back to system up to 100W
- Support Power Delivery 2.0 & 3.0 for 5V/3A, 9V/3A and 12V/2.5A charging specification
- Industrial grade & built-in 24V/600W (Meanwell Brand) 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 turn on/off the fans automatically according to the temperature setup
- Heat dissipating full durable metal housing rack mountable into a standard 19-inch rack
- Compatible with Apple iPhone 15 Plus/Pro/Max, Samsung Galaxy Note 8, S8, S8 plus and more, Tablets/ Laptop for Apple iPad Pro, iPad Air, iPad Mini, MacBook 12-inch, MacBook Air/Pro and more USB-C devices. This is an excellent choice for USB-C products to be charged

Noted: Plug the USB-A to C adapter to product USB-C 1 to 7 port, and then plug the USB-C connector of the cable to iPhone 15 or iPad Pro / iPad Mini device. This can let the iPhone 15 or iPad Pro / iPad Mini device charging and do the data sync simultaneously, not just charging.
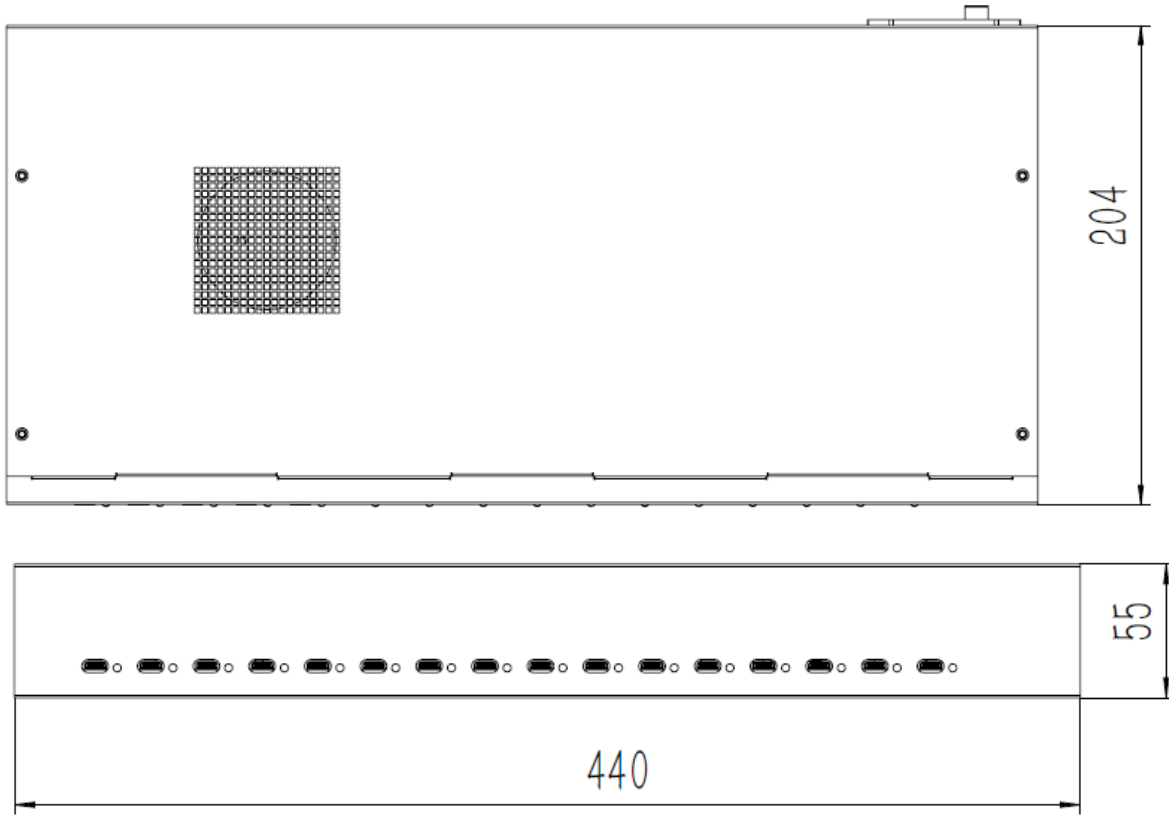
Package Contents

- 16-port Industrial 600W USB-C PD Charging Station with 5Gbps USB Hub
- Power cord
- User Reference Guide
- 2x USB-C to C cable
- 3x USB-C to A + C adapter cable
- 2x Mounting Bracket

Specifications

Input	Input Voltage: 110VAC
	Frequency: 50Hz / 60Hz
	Input Current: 12A/115VAC
Internal Power Supply	600W – 24V
Input	USB port: 2x USB-C, Female with PD 100W
Output	USB Port: 14 x USB-C, Female
	PD output power: 30W (5V/3A, 9V/3A, 12V/2.5A)
	Efficiency: VIN=24V, VOUT=5V/3A, Conversion Efficiency is 92%
USB-C Protocol	Support 5V / 9V / 12V Voltage output
	Support PD 2.0 / PD 3.0
	PPS support 3 to 11V, 20mV/step Voltage output
Output specification	Support USB-C PD output
	Support BC 1.2_DCP, Apple protocol
	Support Qualcomm QC2.0 / QC3.0
	Support Fast Charging protocol FCP and AFC (Max 12V)
LED Charging Mode	Charging in progress: RED color x 16
	Power on: GREEN color x 16
Output overcurrent protection	Output over current protection: output >3.5 to 3.9A
	USB port current output automatic disconnect
Output overvoltage protection	When the output terminal voltage>16V or more due to an accidental cause, the TVS discharge on the terminal circuit causes the input circuit fuse to open, cutting off power to the circuit and thus protecting the equipment at this port
Dimensions	17.32" (W) x 2.24" (H) x 8.07" (D)
Weight	6.38 lbs
Housing Material	Metal box with standard 19 inch rack mounting
Color	Black
Operating Temperature	14 to 131 degrees F (-10~55 degrees C)
Storage Temperature	-4 to 158 degrees F (-20~70 degrees C)
Relative Humidity	20 to 90% RH (non-condensing)
Certifications	FCC / CE / RoHS / UL

Working Altitude	Less than 2km
Warranty	2 years
Country of Origin	China

Product dimension

LED Indicator:

Input charging in progress: Orange / Power on: N/A
Output charging in progress: Red / Power on: Green

Noted