16-Port Industrial USB-C PD Charging Station - 1000W

(P/N: ID-US0C11-S1)

Features

- Easily to charge up to 16 USB-C devices with 1000W of power, it can charge up to 10 USB-C 100W for MacBooks or 16 USB-C 60W for Chromebooks, Tablets, or Smartphones simultaneously
- Support Power Delivery 2.0 & 3.0 for 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A charging specification
- Industrial grad & built-in 24V/41.67A (1000W) power supply, it incorporates an intelligent power allocation solution, delivering a high 95% power conversion rate for exceptional efficiency
- Power Switch - Conserves energy when not in use, built-in LED provides easy recognition of power charging status
- Protection and Reliability for over temperature, over voltage, over current, short circuit protection and etc
- Enables to turn on/off the fans automatically according to the temperature setup
- Heat dissipating full durable metal housing
- Compatible with Apple MacBook Pro, MacBook Air USB-C laptop computer. iPad Pro, iPad Air, iPad mini. Apple iPhone series. Samsung Tab Pro S, Google Chromebook Pixel book/Pixel C/Pixel 2 X, HP Spectre 13.3", Dell XPS 12/13 9350/15 9550. Nexus 6P/5X, LG G5, HTC 10, New Nokia N1 tablet, Lumia 950, Samsung Galaxy, Note, Google Pixel, Nexus 6, Motorola Droid Turbo, Moto G/E. Sony Xperia etc. This is an excellent choice for USB-C products to be charged
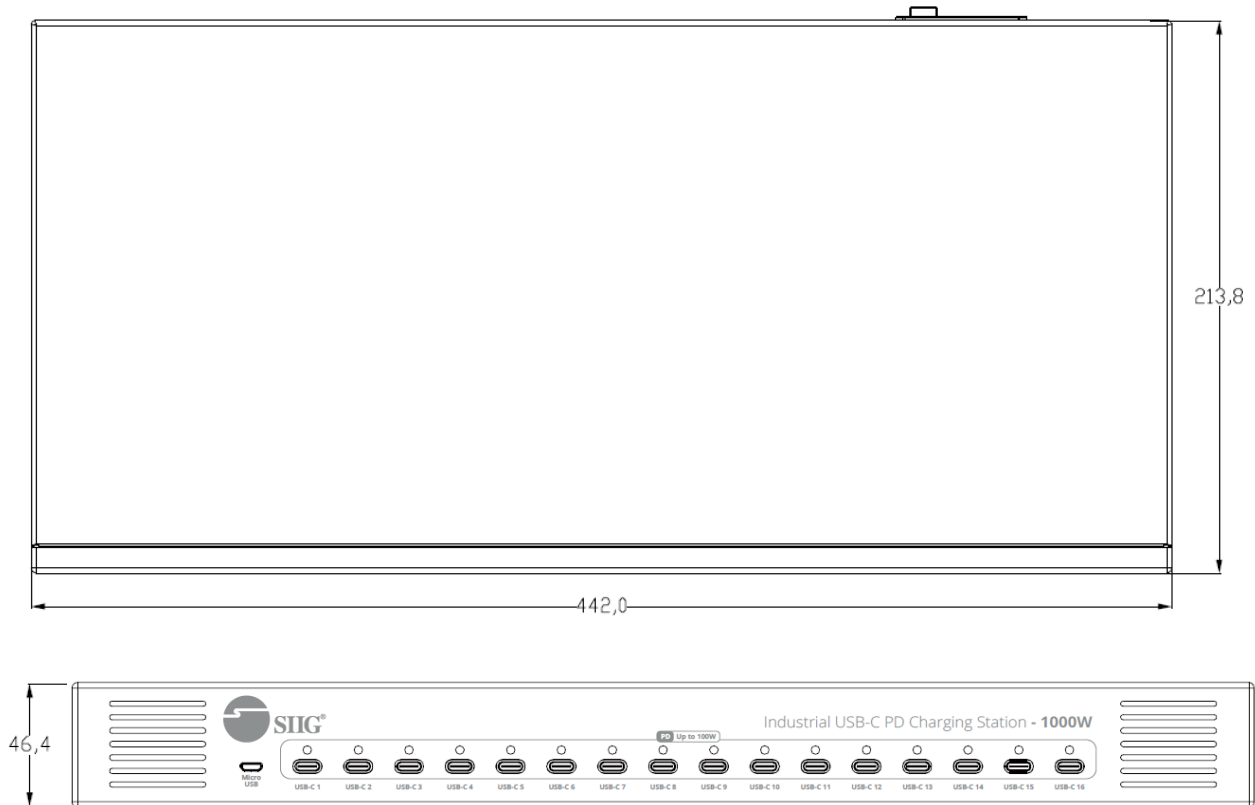
Package Contents

- 16-Port Industrial USB-C Charging Station – 1000W
- User Reference Guide
- Power cord

Specifications

Input	Input Voltage: 100VAC - 240VAC
	Frequency: 50Hz / 60Hz
	Input Current: 24V/41.67A
	C14 power jack: 1.5m (3x1.5mm² US power cord)
Internal Power Supply	1000W - 24V
Output	USB Port: 16 x USB-C, Female
	Micro USB: support extend the LED panel (option)
Power Delivery	PD output power: Up to 100W (5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A)
	When 10 ports USB-C plug in together, it is support up to 100W for each port
	If 11 to 15 ports USB-C plug in together, it is support up to 65W for each port
	Plug in 16 ports USB-C together, it is support up to 60W for each port
USB-C Protocol	Support 5V / 9V / 12V Voltage output
	Support PD 2.0 / PD 3.0
	PPS support 3.3V to 21V, 5A
Output specification	Support USB-C PD output
	Support BC 1.2_DCP, Apple protocol
	Support Qualcomm QC2.0 / QC3.0 / QC4.0+
	Support Fast Charging protocol FCP, SCP and AFC (Max 12V)
LED Charging Mode	Charging in progress: RED color x 16
	Power on or Full charged: Green color x 16
Dimensions	17.40" (W) x 1.83" (H) x 8.42" (D)
Weight	8.60 lbs
Housing Material	Metal box with standard
Color	Black
Operating Temperature	32 to 104 degrees F (0~40 degrees C)
Storage Temperature	-4 to 158 degrees F (-20~70 degrees C)
Relative Humidity	10 to 90% RH (non-condensing)
Certifications	FCC / CE / RoHS / ETL
MTBF	50,000 hrs (25 degrees C)
Working Altitude	Less than 2km
Warranty	2 years
Country of Origin	China

Product dimension

442mm (W) x 46.4mm (H) x 213.8mm (D), Weight 3.9kg
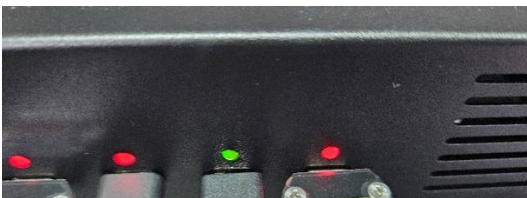

Product Package:

548mm (W) x 100mm (H) x 270mm (D), Weight 4.45kg

Product Carton:

563mm (W) x 222mm (H) x 282mm (D), Weight 9.4kg, 2pcs/ctn

LED Indicator:
Charging in progress: Red / Power on or fully charged: Green

Power Switch On/Off and Fuse location