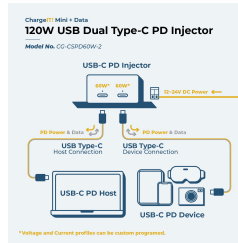


Technical Data Sheet Rev 06-241115

ChargeIT! Mini + Data 120W USB Dual Type-C PD Injector

Model Number: CG-CSPD60W-2



Features

- Experience charging and data communication between your tablet, phone, or other USB-C device and host. Pass data while delivering power in accordance with USB PD 3.0 standards.
- Provides up to 120W of combined power to the connected host and device.
- Perfect for installations in workstations, offices, labs, warehouses, classrooms, and more.
- PD Profiles: 5 / 9 / 12 / 15 / 20 *profiles can be custom programmed
- * Notice: This product does NOT support USB-C DisplayPort (DP/Video Alt Mode) and is intended for data and power functionality only

Package Contents

- 2-Pin Terminal Block
- Charger
- USB Cable

Specifications

OVERVIEW

Model No	CG-CSPD60W-2
Product Type	USB Charger
Compliance	None or N/A
UPC	045079164130
Country of Origin	China
LED indicators	None or N/A
Chipset	GL3590
Electrical Protections	15KV

PHYSICAL

Ship Weight (lbs)	0.38 lbs
Ship Weight (kg)	0.17 kg
Material	Steel
Color	Black
Mountable	Surface Mount Wall Mount

Specifications Cont.

CONNECTIONS

USB Specification	USB 3.2 Gen 1
Maximum Data Rate	5 Gbps
Downstream Port Count	2
Downstream Port Type	2x Type C (Charging)
Works as Standalone Charger	Y - Can be used without Host
Can be Bus Powered	N - External Power Required

POWER

Input Voltage	12 ~ 24V DC
---------------	-------------

ENVIRONMENTAL

Operating Temperature	0C ~ 60C
Storage Temperature	-20C ~ 70C
Operating Humidity	15 ~ 85% RH

OS SUPPORT

Supported Operating Systems	OS independent - No software or drivers required
-----------------------------	--

WARRANTY

Warranty Period	1 Year
-----------------	--------

PRODUCT URL

Product Page	https://www.coolgear.com/product/chargeit-mini-data-120w-usb-dual-type-c-pd-injector
--------------	---

USB CHARGING & CONNECTIVITY EXPERTS

We Speak Your Speak



When you reach out to Coolgear support, you'll find yourself in the hands of a solution-oriented and knowledgeable expert ready to answer whatever question you throw at them. Go ahead, test us.

[Visit Support](#)