10-Port USB-C Charging Hub, 60W Per Port, 350W Total Power, Multiport Charger Block / Station, TAA Compliant

Product ID: 10E-CHARGING-STATION



The 10-Port USB-C Charging Hub delivers fast, efficient charging for laptops, tablets, and mobile devices, making it ideal for offices, classrooms, and IT labs.

Each of the 10 USB-C ports provides up to 60W, with a total output of 350W that dynamically adjusts in real time to meet varying device needs. Its smart power allocation technology prioritizes active ports requiring higher output while reducing power to idle ports, and supports PPS (3.3-21V3.0A) for safe, rapid USB-C charging.

Designed for flexibility, the hub includes rack-mounting ears for 19-inch server racks as well as rubber-gripped feet for secure desktop use. Its stackable design allows multiple units to be layered neatly, expanding charging capacity without adding clutter.

A built-in fan ensures active cooling during continuous, high-load operation, while charging status LEDs on each port provide at a glance visual charging status. The charging hub is TUV SUD certified and compliant with USB-IF, FCC, and CE standards, and includes overcurrent and short-circuit protection.

Certifications, Reports and Compatibility

Applications

Features

• 10-Port USB-C Charging Hub: Charge laptops, tablets, and mobile devices faster with up to 60W per port, shared across 350W total output; Adjusts dynamically to meet real-time device needs in office, classroom, or IT lab environments

• Smart Power Allocation: Charging station offers smart allocation of its 350W across 10x USB-C ports, prioritizing active ports that need more power and de-prioritizing ports that do not; Supports PPS (3.3-21V3.0A) for fast, safe charging of USB-C devices

• Rack Mount or Desktop Use: Multiport Charger includes rack mounting ears for 19in racks and rubber-gripped desktop feet for stable placement; Stackable design allows multiple units to be layered for expanded capacity without the extra clutter

• Active Cooling & Charging LEDs: Built-in fan provides active airflow to prevent overheating during continuous, high-load use; TUV SUD certified; USB-IF, FCC, and CE compliant with OCP & short-circuit protection; Port LEDs show charging status at a glance

• The IT Pro's Choice: Our power adapters offer a long-lasting, eco-conscious solution as manufacturers increasingly exclude chargers from new devices; Thoroughly tested in our Innovation Lab to ensure enterprise-grade reliability and operational safety

Hardware

Warranty	2 Years
U Height	1U
Fans	1 - 50 mm
Number of Power Outlets	1
Ports	10
Rack-Mountable	Yes
Industry Standards	USB Power Delivery 3.0

Performance

Air Flow Rate	18CFM
Noise Level	35dBA
MTBF	192,000 Hours
Fan RPM	6700
Output Power	350W

Connector(s)		
	Output Connectors	10 - USB Type-C (24 pin) USB Power Delivery Only
	Other Interface(s)	1 - IEC 60320 C13 Power
Software		
	OS Compatibility	No Drivers or Software Required
Indicators		
	LED Indicators	1 - Power LED: Indicates the Charging Station is On or Off
		10 - Charging Status:
		Solid Blue: Trickle Charge
		Slow Blue Flash: Charging at less than 1A
		Quick Blue Flash: Charging at 1A or higher
		Solid Red: Charging Port is disabled due to Smart Power Allocation or Over Current Protection
Power		
	Input Voltage	100 - 240 AC
	Input Current	10A
	Output Voltage	5V DC
		9V DC
		12V DC
		15V DC
		20V DC
	Output Current	3A (5V, 9V, 12V, 15V, 20V)
	Power Consumption (In Watts)	400W
Environmental		
	Operating Temperature	0C to 40C (32F to 104F)
	Storage Temperature	-20C to 60C (-4F to 140F)
	Humidity	0% ~ 95% RH

Packaging Information

Package Length	22.0 in [56.0 cm]
Package Width	10.2 in [25.8 cm]
Package Height	3.3 in [8.3 cm]
Shipping (Package) Weight	8.2 lb [3.7 kg]

What's in the Box

Included in Package	1 - 10-Port Charger
	2 - 19" Rack Mounting Ears
	6 - Mounting Ear Screws
	4 - M5x12mm Rack Screw
	4 - M5 Cage Nuts
	2 - Plastic Snap-On Feet with Rubber Grips
	1 - 6ft (1.8m) CEE 7/7 to IEC-C13 Power Cord (EU)
	1 - Product Documentation

Product appearance and specifications are subject to change without notice.