140W USB-C Wall Charger, 3x USB-C/1x USB-A, PD 3.1 GaN Power Adapter for MacBook, Dell XPS/Inspiron/Precision

Product ID: 3114GCN-WALL-CHARGER

This 140W USB-C GaN Charger delivers a versatile, high-power charging solution for USB-C and USB-A devices, supporting up to 140W with PD 3.1. The power adapter features 3x USB-C (140W max, PD 3.1) and 1x USB-A (12W max) charging ports to carry dedicated chargers for your laptop tablet and smartphone, this one charger can charge all your devices.

This USB Wall Charger is engineered for optimal cooling, providing a safer, more reliable charging experience. Balancing compact size with powerful functionality, the power adapter features a small foot print (3.7 in/9.6cm x 1.2in/3.08cm x 3in/7.6cm) and weighs just 12.6 oz (358 g). This travel-friendly adapter combines robust capabilities with easy portability, making it an ideal companion on the go.

Safety and efficiency are paramount with the 140W USB GaN Charger. It is TUV Safety Listed (IEC 62368-1) and FCC/ICES EMC certified, providing protection against over-voltage, current, and temperature. The Active Power Factor Correction (PF > 0.99) enhances efficiency and ensures cool operation. Additionally, it meets DOE Level VI standards, guaranteeing energy efficiency and reliable performance.

Certifications, Reports and Compatibility

Applications

Features

• 140W USB GaN CHARGER: USB wall charger with 3x USB-C (PD 3.1, 140W max on port 1, 65W max on port 2 & 3) and 1x USB-A (12W max) to charge your laptop, smartphone & other USB devices simultaneously; Multiple PD voltage profiles (5V/9V/15V/20V/28V up to 5A)

• COOL RUNNING AND COMPACT: Engineered for cool performance under extended full-load use; Small footprint and light weight (3.7 in/9.6cm x 1.2in/3.08cm x 3in/7.6cm, 12.6 oz/358 g) for portability and easy storage

• 16" MACBOOK PRO COMPATIBLE: PD 3.1 Power Adapter fully supports MacBook M3/M4 Pro/Max ensuring high-speed 140W charging; Charges all USB-C devices with earlier PD revisions like MacBook, Dell XPS/Precision/Inspiron, iPad Pro, iPhone & Samsung smartphones

• SAFE, RELIABLE & EFFICIENT: Designed to keep users & devices safe; TUV Safety Listed (IEC 62368-1) & FCC/ICES EMC certified; Over-voltage, current, and temp. protection; Efficient design includes Active PF Correction (>0.99) & meets DOE Level VI standards

• PLASTIC-REDUCED PACKAGE: Designed with reduce and recycle in mind, the recyclable brown box ensures minimal environmental impact; Product packaging is compact to keep the product from moving or being damaged during transport

Hardware

	Warranty	2 Years
	Number of Power Outlets	4
	Industry Standards	USB Power Delivery 3.1

Performance

	General Specifications	Total Aggregate Power: 142.0W Max,
		USB-C Port #1 Output:
		5.0V3.0A, 9.0V3.0A, 15.0V3.0A, 20.0V5.0A, 28.0V5A (140.0W Max)
		USB-C Ports #2 & 3 (Shared) Output:
		5.0V3.0A, 9.0V3.0A, 15.0V3.0A, 20.0V3.25A (65.0W Max)
		PPS: 3.3-21.0V3.25A (65.0W Max)
		USB-A Port Output:
		5.0V2.4A (12.0W Max)

Connector(s)

	Input Connector(s)	1 - NEMA 1-15 Power (North America)
		1 - BS 1363 Power (UK) Plug

		1 - CEE 7/16 Power (Europlug) Plug
		1 - AS/NZS 3112 Power (Australia)
	Output Connectors	3 - USB Type-C (24 pin) USB Power Delivery Only
		1 - USB Type-A (4 pin) Power Only

Power

	Input Voltage Frequency	50-60Hz
	Input Voltage	100 - 240 AC
	Input Current	2.2A
	Power Consumption (In Watts)	142W

Environmental

	Operating Temperature	0 to 25C (32 to 77F)
	Storage Temperature	-20 to 80C (-4 to 176F)
	Humidity	Operation: 10% ~ 90% RH
		Storage: 10% ~ 90% RH

Physical Characteristics

	Color	Black
	Material	Plastic
	Product Length	3.8 in [9.6 cm]
	Product Width	3.0 in [7.6 cm]
	Product Height	1.2 in [3.1 cm]
	Weight of Product	12.6 oz [358.0 g]

Packaging Information

	Package Length	5.6 in [14.3 cm]
	Package Width	6.8 in [17.2 cm]
	Package Height	1.6 in [4.0 cm]

Shipping (Package) Weight	15.7 oz [446.0 g]	

What's in the Box

Included in Package	1 - 1 x 140W Multiport International Wall Charger	
	1 - 1 x NA Plug (Installed)	
	1 - 1 x QSG	

*Product appearance and specifications are subject to change without notice.