65W USB-C Laptop Charger, Compact GaN Wall Charger for Dell, XPS, HP ProBook, MacBook Pro, Microsoft Surface Pro, Black

Product ID: 1065NB-WALL-CHARGER



This USBC power adapter with GaN delivers up to 65W of Power Delivery 3.0/2.0 power with broad voltage support (5V, 9V, 12V, 15V, 20V) and PPS profiles 5.0-16V4.0A (60W Max) and 5.0-21V3.25A (65W Max) for fast, safe charging of USB-C devices.

Designed for use with popular USBC devices including Dell Pro/Plus, HP, HP ProBook, MacBook Pro, and Microsoft Surface Pro.

Built to keep both users and devices protected, it is cULus listed and FCC/ICES EMC and Japan PSE certified, with overvoltage, current, and temperature protection. Its efficient design meets DOE Level VI standards for energy efficiency.

Packaged with sustainability in mind, it features 75% postconsumer recycled (PCR) housing and FSCMix certified packaging. The compact packaging protects the product in transit while minimizing environmental impact.

Certifications, Reports and Compatibility

Applications

• Enables IT teams to standardize on a single 65W USB-C charger for enterprise laptop fleets, simplifying deployment and reducing accessory sprawl across Dell, HP, MacBook Pro, and Surface environments

• Provides a certified, energy-efficient power solution for regulated or corporate workspaces, ensuring safe, reliable laptop charging with globally recognized compliance standards

Features

• Powerful, Fast, Universal Charging: Delivers up to 65W of USB-C PD 3.0/2.0 power with broad voltage support (5V, 9V, 12V, 15V, 20V) to quickly and safely charge devices from smartphones to laptops, with a single, versatile GaN charger

• Universal USB-C Charging for Leading Brands: Designed for use with Dell Pro/Plus, HP ProBook, Apple MacBook Pro, and Microsoft Surface Pro; Supports PPS profiles 5.0-16V4.0A (60W Max) and 5.0-21V3.25A (65W Max) for fast, safe charging of USB-C devices

• Safe, Reliable and Efficient: cULus listed and FCC/ICES EMC and Japan PSE certified for global safety with over-voltage, current, and temp protection to keep both users and devices safe; Efficient design meets DOE Level VI standards

• Reduces Packaging Waste: Features 75% postconsumer recycled (PCR) housing and FSCMix certified packaging; Compact packaging protects the product in transit while minimizing environmental impact

• 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

General		
	UPC	065030922104
	Warranty	2 Years
Power		
	Input Voltage	100 - 240 AC
	Input Current	2.0A
	Output Voltage	5V DC
		9V DC
		12V DC
		15V DC
		20V DC
	Output Current	5 A
	Plug Type	USB Type-C (24 pin) USB Power Delivery Only
	Power Consumption	65W

Physical & Environmental		
	Color	Black
	Product Length	2.2 in [56.3 mm]
	Product Width	2.0 in [50.4 mm]
	Product Height	1.1 in [28.7 mm]
	Weight of Product	11.6 oz [329 g]
	Operating Temperature	0C to 25C (32F to 77F)
	Storage Temperature	-20C to 80C (-4F to 176F)
	Humidity	Operating 10% to 90% Storage 30% to 90%
Hardware		
	Number of Ports	1
	Rack-Mountable	No
	Industry Standards	TUV Safety Listed (IEC 62368-1)
		USB Power Delivery 3.0
Packaging & In-the-Box		
	Package Width	3.1 in [80 mm]
	Package Depth	3.7 in [93 mm]
	Package Height	1.5 in [38 mm]
	Shipping (Package) Weight	4.2 oz [120 g]
Connector(s)		
	Connector 1 (Quantity)	1
	Connector 1	NEMA 5-15 (125V AC, 15A)
	Connector 2 (Quantity)	1
	Connector 2	NEMA 1-15 (125V AC, 15A)
	Connector 3 (Quantity)	1

Connector 3	USB-C (100W PD Only)
Connector 4 (Quantity)	1
Connector 4	USB-C (100W PD Only)

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