140W USB-C Laptop Charger with 4ft (1.2m) Tethered USB-C Cable, GaN Power Adapter Brick for MacBook M3/M4/M5 Pro/Max, Dell Pro/Plus/Premium

Product ID: 1140LE-USB-C-CHARGER



This USB-C power adapter delivers up to 140W of Power Delivery 3.1 with broad voltage support (5V, 9V, 15V, 20V, 28V up to 5A), including PPS and EPR AVS, enabling fast and safe charging for high-performance laptops. A 4ft (1.2m) tethered cable and 6ft (1.8m) EU power cord provide for extended reach and reliable, always-ready power, ideal for mobile or hybrid work.

Fully supports 16" MacBook Pro (M3/M4/M5 Pro/Max) with high-speed 140W charging, while also powering a wide range of USB-C devices including Dell Pro/Plus/Premium, HP Spectre x360, ProBook, and iPad Pro. Backward compatible with earlier USB-C Power Delivery revisions for broad deployment across mixed-device environments.

Built to keep both users and devices protected, it is TUV Safety Listed (IEC 62368-1) and CE/FCC/ICES EMC certified, with over-voltage, current, and temperature protection. Its efficient design meets DOE Level VI standards for energy efficiency.

This charger features a housing made from 75% post-consumer recycled (PCR) material and a 35% PCR TPE cable. The product also ships in FSC Mix packaging made from responsibly sourced materials. These materials help align your IT infrastructure with your organization's sustainability goals, without compromising on quality or durability.

Certifications, Reports and Compatibility

Applications

• Enables IT professionals to deliver full-speed 140W charging to high-performance laptops like 16" MacBook Pro and enterprise devices in offices, hot desks, or mobile work environments

• Provides a reliable, certified USB-C power solution for enterprise deployments, supporting safe, high-wattage charging across mixed-device needs while aligning with sustainability and goals

Features

• Powerful, Fast, Universal Charging: Deliver up to 140W of USB-C PD 3.1 (5V/9V/15V/20V/28V at 5A, with PPS and EPR AVS) for fast, safe charging from smartphones to laptops; 4ft (1.2m) tethered cable and 6ft (1.8m) EU power cord for flexible setup

• 16" Macbook Pro Compatible: PD 3.1 GaN Power Adapter fully supports 16" MacBook M3/M4/M5 Pro/Max with high-speed 140W charging; Charges all USB-C devices like Dell Pro/Plus/Premium, HP Spectre x360, ProBook, iPad Pro, and devices with earlier PD revisions

• Safe, Reliable and Efficient: TUV Safety Listed (IEC 62368-1) with over-voltage, current, and temp protection to keep both users and devices safe; Efficient design meets DOE Level VI standards

• Reduce Packaging Waste: Features 75% postconsumer recycled (PCR) housing, 35% PCR TPE cable, 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	065030922289
	Warranty	2 Years
Power		
	Input Voltage	100 - 240 AC
	Input Current	2.2A
	Output Voltage	5V DC
		9V DC
		15V DC
		20V DC
		28V DC
	Output Current	5 A
	Plug Type	USB Type-C (24 pin) USB Power Delivery Only

	Power Consumption	140W
Physical & Environmental		
	Color	Black
	Cable Length	3.9 ft [1.2 m]
	Product Length	5.2 in [13.3 cm]
	Product Width	2.0 in [50.4 mm]
	Product Height	1.2 in [31.6 mm]
	Weight of Product	11.9 oz [338 g]
	Operating Temperature	0C to 40C (32F to 104F)
	Storage Temperature	-20C to 60C (-4F to 140F)
Hardware		
	Number of Ports	1
	Rack-Mountable	No
	Industry Standards	TUV Safety Listed (IEC 62368-1)
Packaging & In-the-Box		
	Included in Package	1 - 140W Laptop Power Brick
		1 - 1.8m EU Power Cord
	Package Width	4.8 in [12.2 cm]
	Package Depth	7.1 in [18 cm]
	Package Height	2.3 in [59 mm]
	Shipping (Package) Weight	22.7 oz [642 g]
Connector(s)		
	Connector 1 (Quantity)	1
	Connector 1	CEE 7/7 (250V AC, 16A)
	Connector 2 (Quantity)	1

Connector 2	USB-C (100W PD Only)

Product appearance and specifications are subject to change without notice.