



Model: CH67

67W 3-Port GaN Charger

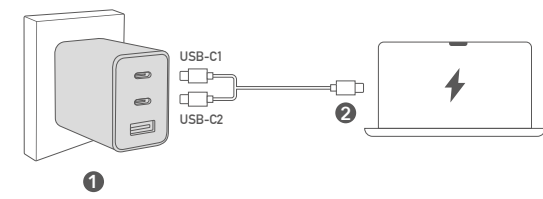




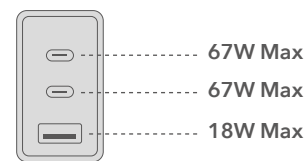
Highlights

A 67W charger for charging multiple mobile devices simultaneously.

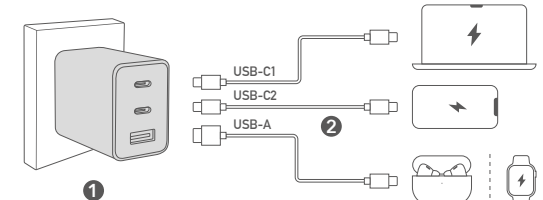
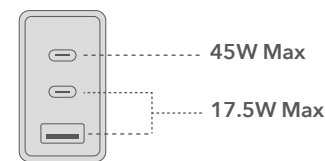
How to use



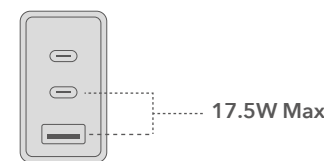
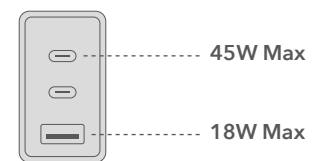
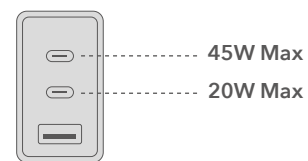
Single-Port Charging



Three-Port Charging



Two-Port Charging



- 2× USB-C and 1× USB-A Charging
- Max 67W USB-C
- Max 18W USB-A
- PD 3.0, PPS, QC 3.0 Fast Charge
- GaN Tech
- For Laptops, Tablets, and Phones

Hardware Features

Charging	Ports	1× USB-C
	Power	67W
	Multi-Port Power Allocation	USB-C1/C2 Only: 5.0V-3.0A 15.0W / 9.0V-3.0A 27.0W / 12.0V-3.0A 36.0W / 15.0V-3.0A 45.0W / 20.0V-3.35A 67.0W / PPS: 5.0~21.0V-3.35A 67.0W Max
		USB-A Only: 5.0V-3.0A 15.0W / 9.0V-2.0A 18.0W / 12.0V-1.5A 18.0W Max
		C1+C2: 65.0W Max
		C1 + USB-A: 63.0W Max
		C2+USB-A: 17.5W Max
		C1+C2+USB-A: 62.5W Max
	Protocols	QC 3.0, PD 3.0, PPS
	Transistor Type	GaN
	Compatibility	Phones, tablets, and laptops that accepts USB-C Charging, including Macbook, iPhone, iPad, Samsung Galaxy, ASUS Zenfone, ROG, Motorola, Google Pixel, OnePlus, Xiaomi, OPPO, VIVO, Realme, Nokia, Sony, Huawei, TECNO, itel, Infinix
	AC Input	100-240V~ 50/60Hz 1.5A



Hardware Features

Reliability	Protection	Overheat Protection
		Overvoltage Protection
		Short Circuit Protection
	Charging Port In/Out Test	USB-C: In/Out >10000 times
Environment	Operating Temperature: -10 °C ~ 25 °C (14 °F ~ 77 °F)	
	Storage Temperature: -20 °C ~ 70 °C (-4 °F ~ 158 °F)	
	Operating Humidity: 10% ~ 90% non-condensing	
	Storage Humidity: 5% ~ 95% non-condensing	
	Electrical Standards	IEC62368, IEC55032, IEC55035
Mechanical	Dimension	44×31.2×92.2 mm
		1.73×1.23×3.63 inches
	Product Weight	129 g (4.55 oz.)

Package Content

- Main Product
- Safety Guide