Full Speed to Go, Full Power to Last

Anker SOLIX C1000 Portable Power Station

1056Wh | 1800W





 $\mathsf{TotalGuard}^{\mathsf{TM}}$





Highlights

InfiniPower™ 10 Years of Everyday Use

LiFeP04 batteries offer a 6×100 longer lifespan than the average power station. Designed for a decade of daily use, with an industry-leading 5-year device warranty

HyperFlash™ Fast Recharge

You don't have a second to waste. Whether you've got a big trip or bad weather is on the horizon, Anker SOLIX C1000 recharges to 100% in just 58 minutes.* That's 27.5% faster than power stations with the same capacity for ultra-fast, worry-free recharging.

Power Anything with SurgePad™ Technology

Sip on freshly brewed coffee and grill up breakfast at the same time. With SurgePad™ Technology, You have up to 2400W output that powers 99% of appliances.



Features

Proven Durability TotalGuard™

Our drop-proof design and material selection meet the requirements of industry testing standards to withstand any impact during outdoor adventures.

Pro UPS

Ensure continuous power with Uninterruptible Power Supply (UPS) Switchover time in under 20ms.

15% Smaller Than Industry Average

You don't need to do any heavy lifting. Anker SOLIX C1000 is more compact and just as powerful as similarcapacity LFP power stations.

Flat Top for Extra Space

Give yourself some extra room thanks to the flat design of Anker SOLIX C1000. You can set your devices or batteries on top, just like a desk.

Product Model

A1761
Anker SOLIX
C1000 Portable
Power Station

Battery Info

Type of Battery	LiFeP04
Capacity	1056Wh
Сараспу	1030001
Capacity	330000mAh
Cycle Life	3000+ (to 80%)



Power Outputs

Maximum Output	1800W	USB-A Rated Power (per port)	5V=2.4A (12W Max)
# of Output Ports	11 (For US/JP/CA); 9 (For EU/UK/MEA/AU/CN)	USB-A Total Output	24W
# of Standard AC Socket	6 (For US/JP/CA); 4 (For EU/UK/MEA/AU/CN)	# of USB-C Output	2
			5V=3A/ 9V=3A/ 12V=2.5A (30W
AC Rated Power	1800W	USB-C Rated Power (per port)	Max) 5V=3A/9V=3A/15V=3A/
AC Surge Power	2400W	USB-C Total Output	130W
AC Total Output	1800W; Surgepad 2400W	USB auto shut-off	Yes
AC Auto Shut-Off	standby mode 12h	# of Car Outlet	1
# of USB-A Output	2	Car Outlet Rated Power (per port)	10.8~14V=10A (120W Max)

Power Inputs

DC Adapter Input Power

Input Votage	100-120V (US/CA/JP) 220-240V (UK/EU/MEA/CN/AU)	EST DC Adapter Recharge Time	10.7 hrs (120W Car Charger)
Total Input Power	1300W (AC Direct)	DC Input Size	XT-60
	Default AC recharging: 90min(1000W) Ultra Fast AC recharging:	Solar Input Power	11-32V== 10A; 32V-60V==
	58min(1300W) Car socket recharging: 10.7h(120W)		6.1 Hours (2*100W) 4 Hours(3*100W)
EST Recharge Time	solar recharging: 1.8h(600W)		3.6 Hours(2*200W)
Use Ports While Recharging	Yes	EST Solar Recharge Time	2 Hours(3*200W) 1.8 Hours (2*400W)
Direct AC Input	Yes		,
	120014	Solar Panel Compatible	Yes
Maximum AC Input Power # of DC Input	1300W 1	MPPT Support	Yes
DC Adapter	No		
DC Adapter Input Power	-	Sales Market: US/CA/JP	/EU//UK/AU/TW/CN

Illumination Information

Flash Light	-
Flash Light Mode	-
Ambient Light	Yes
Ambient Light Mode	Ambient Light Mode (3 Level) SOS Mode

Safety Information

Operation Temperature (°C/°F)	Charging: -20 -40°C / -4 -104°F Recharging: 0-40°C / 32-104°F
Overload Protection (AC)	>1800W
Over-current Protection (USB-A)	>2.4A
Over-current Protection (USB-C)	>3.6A (30W) >6A (100W)
Over-current Protection (Car port)	>10A

Package Content

AC Adapter	-
	AC Charging Cable 150cm
	Car Charging Cable 300cm
	Solar Charging Cable (1 to 2)
Cable	170cm

Weight & Dimension

Product Dimension (mm)	376x205x267 mm
Packaging Dimension	Packaging 451x274x310mm UN BOX 464x287x330mm
Product Weight	12.9 kg ; 28.44 lb
Product Weight with Package	14.1 kg ; 31.09 lb