

PowerHouse 757

LiFePO4 Portable Power Station

1229Wh | 1500W

InfiniPower™ GaNPrime™



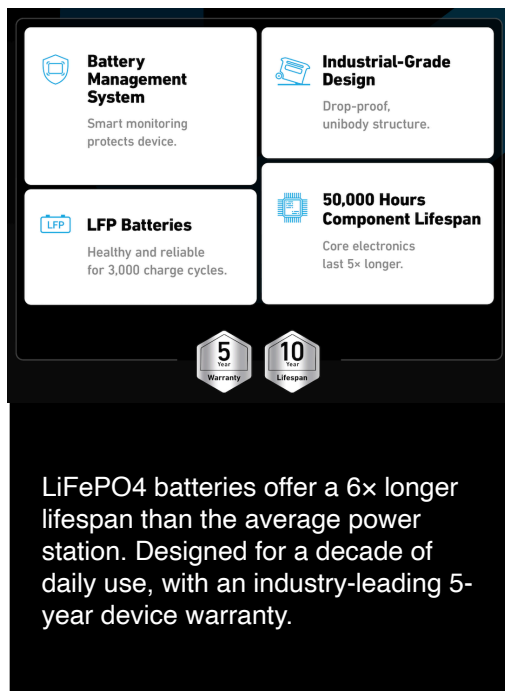
TotalGuard™

*“Long-Lasting Power
for the Home &
Outdoors”*



Highlights

InfiniPower™ 10 Years of Everyday Use



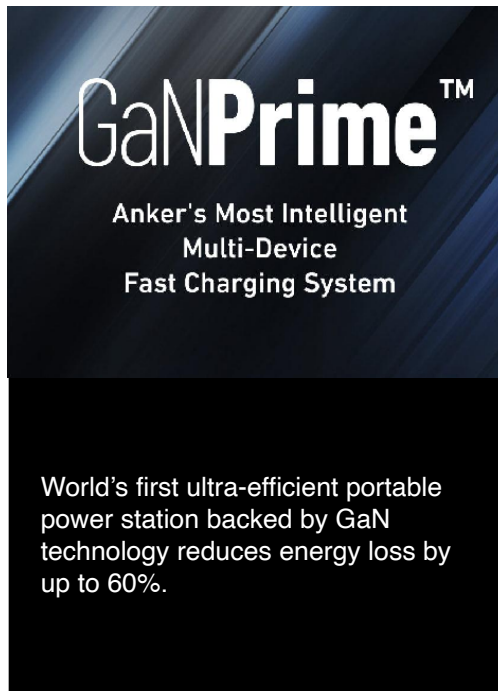
The infographic is divided into four quadrants, each with an icon and text:

- Battery Management System**: Smart monitoring protects device. (Icon: shield with battery symbol)
- Industrial-Grade Design**: Drop-proof, unibody structure. (Icon: clipboard with checkmark)
- LFP Batteries**: Healthy and reliable for 3,000 charge cycles. (Icon: battery with LFP label)
- 50,000 Hours Component Lifespan**: Core electronics last 5x longer. (Icon: circuit board)

At the bottom, two circular icons represent **5 Year Warranty** and **10 Year Lifespan**.

LiFePO4 batteries offer a 6x longer lifespan than the average power station. Designed for a decade of daily use, with an industry-leading 5-year device warranty.

Power Anything with GaNPrime™

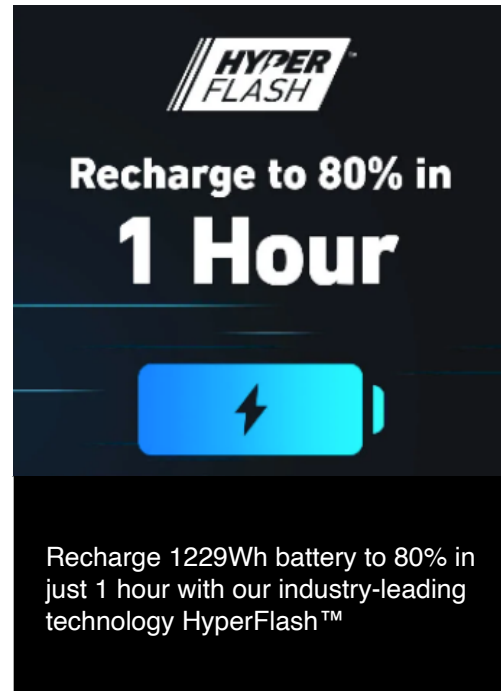


The infographic features the **GaNPrime™** logo in large white text on a dark blue background with diagonal lines. Below the logo, it reads:

**Anker's Most Intelligent
Multi-Device
Fast Charging System**

World's first ultra-efficient portable power station backed by GaN technology reduces energy loss by up to 60%.

HyperFlash™ Fast Recharge



The infographic features the **HYPER FLASH™** logo at the top. Below it, the text reads:

**Recharge to 80% in
1 Hour**

Below the text is a graphic of a blue battery with a lightning bolt icon.

Recharge 1229Wh battery to 80% in just 1 hour with our industry-leading technology HyperFlash™

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.

Max 300W Solar Input

Charge from 0%-80% in 3,6 hours. Max 300W solar input with 45% higher solar charging efficiency.

Power Saving Mode

Turn on power-saving mode to prolong standby time and minimize battery damage.

Specifications

Product Model

PN	A1770
Model Name	PowerHouse 757

Battery Info

Type of Battery	LiFePO4
Capacity	1229Wh
Capacity	384000mAh
Cycle Life	3000+ (to 80%)
Power left after 1-year without using (from 100%)	56%



Specifications

Power Outputs

Maximum Output	1828W
# of Output Ports	US/JP:13; EU/UK/CN:9
# of AC Socket	US/JP:6; EU/UK/CN:2
AC Rated Power	1500W
AC Surge Power	2400W
AC Total Output	1500W
AC Auto Shut-Off	Power Save Mode On (2hr)
# of USB-A Output	4

USB-A Rated Power (per port)	5V=2.4A (12W Max)
USB-A Total Output	48W
# of USB-C Output	2
	5V=3A; 9V=3A; 15V=3A; 20V=3A (60W Max) 5V=3A/9V=3A/15V=3A/ 20V=3A/20V=5A (100W Max)
USB-C Rated Power (per port)	
USB-C Total Output	160W
USB auto shut-off	Yes
# of Car Outlet	1
Car Outlet Rated Power (per port)	10.8~14V=10A (120W Max)

Specifications

Power Inputs

Input Voltage	US/JP: 100-120V; EU/UK/CN:220-240V
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Total Input Power	1000W (AC Direct)
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EST Recharge Time with DC Adapter + PD	1.5hrs (1000W)
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Use Ports While Recharging	Yes
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Direct AC Input	Yes
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Maximum AC Input Power	1000W
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# of DC Input	1
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DC Adapter	No
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DC Adapter Input Power	-
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Recharge to 80%	AC Only: 1H Solar Input: 3.6H
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EST DC Adapter Recharge Time	13.8 hrs (120W Car Charger)
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DC Input Size	XT-60
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Solar Input Power	11-30V $\approx$ 10A (300W Max)
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EST Solar Recharge Time	4.5 hrs (300W) 6.7 hrs (200W) 13.3 hrs (100W)
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Solar Panel Compatible	Yes
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MPPT Support	Yes
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Specifications

Illumination Information

Ambient Light	Yes
Light Temperature	2700K
Lightness Level	3
SOS Mode	Yes

Safety Information

Operation Temperature (°C/°F)	Charging: -20 -40°C / -4 -104°F
Overload Protection (AC)	>1800W
Over-current Protection (USB-A)	>2.4A
Over-current Protection (USB-C)	>3.6A (60W) >6A (100W)
Over-current Protection (DC)	>10A

Certification: CE / UL / RCM / ROHS / UN38.3 / MSDS

Package Content

Product	Anker PowerHouse 757
Cable	AC Charging Cable Car Charging Cable Solar Charging Cable (1 to 3)
User Manual	User Manual

Weight & Dimension

Product Dimension	463*288*237 mm ; 18.2*11.3*9.3 in
Packaging Size(L*W*H)	517*296*403 mm ; 20.35*11.65*15.87 in
Product Weight	19.9 kg ; 43.9 lb
Product Weight with Package	22.1 kg ; 48.7 lb

Specifications

Safety Information

Operation Temperature (°C/°F)	Charging: -20 -40°C / -4 -104°F Recharging: 0-40°C / 32-104°F
Overload Protection (AC)	>2400W
Over-current Protection (USB-A)	>2.4A
Over-current Protection (USB-C)	>6A (100W)
Over-current Protection (DC)	>10A

Package Content

Product	Anker PowerHouse 767
Cable	AC Charging Cable Car Charging Cable Solar Charging Cable (1 to 5)
User Manual	User Manual

Certification: CE / UL / RCM / ROHS / UN38.3 / MSDS