

# Anker 521 Portable Power Station (PowerHouse 256Wh)



**Anker 521 Powerhouse Charging Station, Compact Power Generator 256 Wh, 200 W 5-Port Power Station, 1 Socket, 60 W USB-C PD Power, LiFePo4 Battery Set, LED Light, for Camping, Emergencies**

## Recommended devices:



## Key Benefits

- \* **Extremely Durable and Long-Lasting:**The portable power station is equipped with premium LiFePO4 batteries that offer 6 times longer lifespan, a drop-proof unibody structure, and industry-standard electric components for enhanced durability.
- \* **Extra USB-C Port:** Time to get rid of bulky adapters because charging your laptop at fast speeds only requires a single cable. See the power station recharge itself and give a high-speed charge to a wide range of devices.
- \* **Huge 256Wh Capacity:** The high capacity portable power station pumps out 256Wh of power—the perfect companion to charge your devices and small appliances during a weekend trip.

## Bullet Selling Points

- \* (LiFePO4) Extremely Durable Batteries
- \* A Place for All Your Devices
- \* Light Up the Dark
- \* Power-Saving Mode
- \* Smart LED Display

## What Included

- \* Anker 521 Portable Power Station (PowerHouse)
- \* DC adapter, car charging cable
- \* Worry-free 5-Year warranty

## Brand Name: Anker

Product Dimensions: 21.6x21.14x14.4cm / 8.5x8.32x5.67inches

Product Gross Weight: 4.34kg / 9.57lbs

## Attribute Name Values

Cell Capacity: 256Wh

Lifecycle: 3000 cycles to 80%+ capacity

<b>Product Picture</b>	
<b>Product Name</b>	<b>Anker 521 Portable Power Station (PowerHouse 256Wh)</b>
<b>Product PN #</b>	<b>A1720311</b>
<b>EAN</b>	0194644096281
<b>Battery Information</b>	
Type of Battery	LiFePO4
Capacity (Wh)	256Wh
Capacity (mAh)	80000mAh
Cycle Life	3000+ (to 80%)
Power left after 1-year without using (from 100%)	41%
<b>Recharge Information</b>	
Input Voltage	100-240V
Total Input Power	125W (1x 60PD + 65W Adapter)
EST Recharge Time with DC Adapter+ PD	2.5hrs (1x 60PD + 65W Adapter)
Use Ports While Recharging	Yes
Direct AC Input	No
Maximum AC Input Power	-
# of DC Input	1
DC Adapter	Yes
DC Adapter Input Power	11-28V~ 5.5A (65W Max)
EST DC Adapter Recharge Time	4.1hrs
DC Input Size	7909
# of PD Input	1
PD Input Power	5V=3A; 9V=3A; 15V=3A; 20V=3A (60W Max)
EST PD Recharge Time	4.3hrs
# of Anderson Input	-
Maximum Anderson Input Power	-
Solar Input Power	11-28V~ 5.5A (65W Max)
EST Solar Recharge Time	4.1hrs (65W)
Solar Panel Compatible	Yes
MPPT Support	Yes
<b>Output Information</b>	
Maximum Output	398W
# of Output Ports	5 (For EU)
# of AC Socket	1 (For EU)
AC Rated Power	200W
AC Surge Power	450W
AC Total Output	200W
AC Auto Shut-Off	Power Save Mode On (2hr)
# of USB-A Output	2
USB-A Rated Power (per port)	5V=2.4A (12W Max)
USB- A Total Output	18W
# of USB-C Output	1
USB -C Rated Power (per port)	5V=3A; 9V=3A; 15V=3A; 20V=3A (60W Max)
USB-C Total Output	60W
USB auto shut-off	Yes
# of Car Outlet	1
Car Outlet Rated Power (per port)	10.8-14V=10A (120W Max)
<b>Illumination Information</b>	
Ambient Light	Yes
Ambient Light Mode	Ambient Light Mode SOS Mode
<b>Screen Display Information</b>	
LCD Display	Yes
% of Power	Yes
Total Input Power	Yes
EST Time to Fully Recharge	Yes
Total Output Power	Yes
EST Time to Deplete	Yes
Input Ports	Yes
Output Ports	Yes
High-Temperature Alarm	Yes
Low-Temperature Alarm	Yes
LCD Display auto shut-off	Yes

Power Saving Mode	Yes
APP Connect	No
Remaining Battery for Expansion Battery	No
Display Time before auto shut-off (with no operation to the powerhouse)	30s
<b>What You Get</b>	
AC Adapter	1x 65W Adapter
Cable	Car Charging Cable
<b>Weight &amp; Dimension</b>	
Product Dimension (mm)	216 x 211 x 144 mm
Product Weight (kg)	3.7kg
Product Weight with Package (kg)	4.38 kg
Product Weight	4.74 kg
<b>Safety Information</b>	
Ingress Protection (Dust/Water Protection Level)	No
Operation Temperature ( °C/° F)	Charging: -20 -40°C Recharging: 0-40°C
Overload Protection (AC)	>220W
Over-current Protection (USB -A)	>2.6A
Over-current Protection (USB- C)	>3.6A
Over-current Protection (DC)	>10A
<b>Recharge time</b>	
recharge to 80%	DCOnly: 3H PDOnly: 3.5H DC+PD: 1.5H
recharge to 100%	