

Ampace Andes Series

Unleash the New Era of Portable Power

Ampace Technology is a globally renowned innovative new energy technologies company. As a joint venture between ATL and CATL, Ampace inherits over 20 years of cutting-edge cell technology. In 2023, Ampace dominated the global market as the number one in lithium-ion shipments for e-motorcycles and drone batteries, while also capturing the largest market share in residential energy storage systems worldwide.

Harnessing our advancements in the lithium-ion battery industry and our unrivaled expertise in residential energy storage solutions, we are thrilled to unveil the highly anticipated **Ampace Andes Portable Power Stations** to global consumers. Experience rapid charging, extended life cycles, and transformative benefits of power, safety, and portability – unlocking your true potential on the move.





Ampace Andes 600 Pro

Efficient

SiC bidirectional inversion, with an efficiency of over 95%.

Fast charging

Full charge in 1.5 hours using mains power, without the need to wait.

High power output

A-turbo technology ramp up to power devices of 1800W.

Low temperature resistant

Can be applied in low-temperature environments as low as -4°F.

Intelligent experience

Can connect with app via Bluetooth or Wi-Fi for power monitoring/function settings/remote control/system upgrade.
Low noise: Provide a comfortable sleep environment below 30dB.



Product Parameters

Item	Specifications
Cell system	LFP hybrid system
Capacity (Wh)	584
Voltage (V)	15.2
Dimension (W*D*H) (in)	11.2*8.2*8.4
Weight (lb)	16.8
AC Output(W)	600

Item	Specifications
Charging temperature (°F)	14°F°C~113°F
Discharging temperature (°F)	-4°F°C~113°F
Light	Lighting lamp + Atmosphere lamp
App	Supported
Cycle life	2000 cycles
Cell certification	UL2743/PSE/CE/CCC/FCC