



Anker Everfrost Powered Cooler 30

Super Long-Lasting Outdoor Cooler

Keep the powered cooler running with a **299Wh battery** and **charge with solar panels**. You can keep your food and beverages fresh and dry while camping for over 2 nights—no ice required. (Note: When using standard coolers, you'll have to continuously replace melted ice to keep the temperature cool.)

33L of Available Storage Space

You no longer have to waste extra space to keep ice. The 33L powered cooler can store twice as much food as the standard cooler of the same size and keep your food and beverages fresh for over 2 nights.

Detachable 80,000mAh Battery That's Also a Portable Charger

The fast-charging 60W USB-C and 12W USB-A ports will power your phone, laptop, and other essential devices for days while you're on an adventure.

Fast Cooling and Precise Temperature Control

Get accurate temperature adjustments from -4°F-68°F (-20-20°C). You can bring canned food or meat that needs to be refrigerated. The temperature drops quickly from 25°C to 0°C in 30 minutes, so you'll always have fresh food safe to eat.

"Suitcase" Design for Enhanced Portability

Comes with a durable pull rod design and oversized wheels with obstacle-surmounting abilities for easy mobility between camping sites and vehicles.

Capacit y	Weight	Battery	USB Output	Temperature Range	Duration Time*	Dimensions	APP
33L	22.2kg	299Wh	1x USB C (60W) 2x USB A (12W Each)	-20°C-20°C	42h	65.2 x 43 x 45.5cm	Y

42h Duration time*: 25°C ambient temperature with 4°C inner storage temperature



Powered Cooler Battery



Detachable Battery for your Powered Cooler

299Wh battery can power your Powered Cooler for 24 hours at 0°C.

Fast Charging USB-C Ports

Fast Charging with one 60W PD USB-C.

Solar Recharge

Recharging with 100W Solar panel.

3 Output ports

Power for your electric devices by one 60W USB-C and two 12W USB-A ports.

Capacity	USB Output	XT-60 Input	Input Power
299 Wh	1x USB C 60W PD 2x USB A (12W Each)	1x XT-60 (100W Max)	Adapter 95W PD 60W Solar input 100W