

BLUETTI AC70P PORTABLE POWER STATION

GENERAL

Weight: About 23,6lbs / 10,7kg

Dimensions (L x W x D): 314 × 209,5 × 255,8mm / 12,4 × 8,2 × 10,1in

Charging Temperature: 0°C-40°C / 32°F-104°F

Discharging Temperature: -20°C-40°C / -4°F-104°F

Storage Temperature: -20°C - 40°C / -4°F - 104°F

Certifications: UL Standard, CEC, DOE, FCC, CA Prop 65

Warranty: 5 Years

BATTERY INFO

Capacity: 864Wh

Type: LiFePO4 (Lithium Iron Phosphate)

Life Cycles: 3.000+ Cycles to 80% Original Capacity

Shelf-life: Recharge to 80% Every 3-6 Months

Management System: MPPT Controller, BMS, etc..

OUTPUT

AC Outlets: 2 × 230V/4,3A, 1.000W in total

Inverter Type: Pure Sine Wave

Surge Power: 2.000W

USB-C: 2×100W Max. .

USB-A: 2 ×USB-A: 5VDC/2,4A (Each Port)

12V DC Outlets: 1 ×12V/10A (Car outlet, regulated.)

Wireless Charging Pad: 1 × 15W Max.

INPUT

AC Power Input: 950W Max.

Solar Input: 500W Max., VOC 12-28V, 10A

Car Input: 12/24V from Cigarette Lighter Port

Max Input: 950W

RECHARGE TIMES

AC Charging Cable

(270W Turbo Charging): ≈ 1,5 - 2 Hours

Solar Panel (s)(200W): ≈ 2,2-2,7 Hours (With prime sunshine, ideal orientation, and low temperature)

12V/24V Car Outlet (100W/200W):: ≈ 9,1-9,6 Hours / 4,8-5,3 Hours



GRIDX
metering and control