

Características Bluetti EB3A

Specifications

BATTERY INFO	Capacity:	268.8Wh (12Ah)
	Type:	LiFePO4 (Lithium Iron Phosphate)
	Life Cycles:	2,500+ Cycles to 80% Original Capacity
	Shelf-life:	Recharge to 80% Every 3-6 Months
	Management System:	MPPT Controller, BMS, etc.
OUTPUT	AC Outlets:	1 x 220V-240V/2.6A Outlets, 600W In Total
	Inverter Type:	Pure Sine Wave
	Surge Power:	1,200W
	USB-C Port:	1 x 100W Max.
	USB-A Port:	2 x 5V/3A USB-A
	DC Outlets:	1 x 12V/10A (Car Outlet) 2 x 12V/10A DC 5521 (5.5mm Outlets) *All Regulated.
	Wireless Charging Pad:	1 x 15W Max.
INPUT	AC Charging Cable (Standard Mode):	268W Max.
	AC Charging Cable (Turbo Mode):	350W Max.
	Solar Input:	200W Max, VOC 12-28VDC/ 8.5A
	Car Input:	12/24V from Cigarette Lighter Port (8.5A Max.)
	Maximum Input:	430W, with AC and Solar Input Simultaneously
RECHARGE TIME	AC Charging Cable (Turbo Mode 350W):	≈1 Hours
	AC Charging Cable (Standard Mode 268W):	≈1.5-2.0 Hours
	Solar (200W):	≈1.8-2.3 Hours (With prime sunshine, ideal orientation and low temperature)
	12V/24V Car Outlet (102W/204W):	≈3.1-3.6 or 1.5-1.8 Hours
	AC + Solar (430W):	≈1.1-1.6 Hours (With prime sunshine, ideal orientation and low temperature)
	Dual AC (430W):	≈1.1~1.6 Hours (With optional BLUETTTI T200S Adapter)
GENERAL	Pass-through Charging:	Yes
	Weight:	10.14lbs/4.6kg
	Dimensions (LxWxD):	10.04*7.09*7.20in/255*180*183mm
	Operating Temperature:	14-104°F (-10-40°C)
	Storage Temperature:	14-113°F (-10-45°C)
	Certifications:	UL Standard, CEC, DOE, FCC, CA Prop 65
	Warranty:	24 Months