

BLUETTI



BLUETTI EB3A

Small in Size Big on Power

600 W | 268 Wh



30 Minutes
From 0% to 80%



BLUETTI App
Tap to Control



Sufficient Ports
for Every Need

Consistent Power for Every Situation

Compact design , BLUETTI EB3A is so light in terms of weight, flexible charging capability accommodates a wide range of charging needs. You will never run out of power outdoors.



Small but in Charge

With 600W AC Pure Sine Wave Inverter (1200W surge) and an impressive 268Wh capacity EB3A can cover all your outdoor essential loads.



6 Ways to Recharge

Go for an off-grid living anytime from RV camping to wilderness exploration with no fear of losing power. BLUETTI EB3A can be recharged in every way possible, either via AC, solar panels, car, generator, AC+Solar, or AC+Adapter, leaving you only peace of mind on the road.

Wall Outlet

Turbo Mode (340 W) 1.3-1.8 hours
Standard Mode (268 W) 1.5-2.0 hours



Solar Panel

200 W 1.8-2.0 hours



Car

12 V Port (100 W) 3 hours
24 V Port (200 W) 2 hours



Generator

Turbo Mode (340 W) 1.3-1.8 hours
Standard Mode (268 W) 1.5-2.0 hours



Combining Ways

AC + Solar | 430 W 1.2-1.7 hours
Dual AC* | 430 W 1.2-1.7 hours

* BLUETTI T200 adapter required.



Overload



Low Temperature



Low Voltage



Short Circuit



Over Temperature



Over Current



Drone(40Wh)

5

Times



Laptop(70Wh)

3

Times



TV(65W)

3

Hours



Projector(220W)

0.9

Hours



Table Fan(75W)

2.5

Hours



Rice Cooker(200W)

1

Hours



Space Heater(350W)

0.6

Hours



Ice Crusher(250W)

0.8

Hours

Specifications

Model	EB3A	Input	
Battery Capacity	268 Wh	AC Input	268 W 340 W Max. (Turbo Charging)
Battery Type	LiFePO ₄		
AC Output	600 W, surge 1,200 W	Solar Input	200 W Max. MPPT, 12 V - 28 V, 8 A
Net Weight	10.14 lbs / 4.6 kg		
Dimensions (L x W x H)	255 mm x 180 mm x 183 mm (10.4 in x 7.09 in x 7.20 in)	Car Input	12 V / 24 V, 8 A
		Output	
Operating Temperature	-4 °F to 104 °F (-20 °C to 40 °C)	AC Output	1 x 220 V - 240 V AC Outlet
Storage Temperature	32 °F to 104 °F (0 to 40 °C)	DC Output	1 x 12 V / 10 A Cigarette Lighter Port
Cycle Life	2,500+ Cycles		2 x 12 V / 10 A DC5521
Certifications	UL2743, UKCA, TELEC, PSE, NTC, RCM, KC, FCC ID, CE		2 x 5 V / 3 A USB-A
			1 x 100 W USB-C
Recommended Solar Panel	1 x BLUETTI PV120 or PV200		1 x 15 W Wireless Charging Pad



Contact Us

