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

On-the-Go Power Solution

Compact and incredibly versatile, the EB3A seamlessly integrates into your on-the-go lifestyle, ensuring you're always powered up, anywhere adventure takes you.

Small But in Charge

With a 600W AC pure sine wave inverter (1,200W surge) and an impressive 268Wh capacity, the EB3A takes charge of all your essential outdoor power needs.

6 Ways to Recharge

Recharge hassle-free using AC power, solar panels, a vehicle, a generator, AC+Solar, or AC+Adapter.
No complications, simply choose what suits you best and enjoy uninterrupted power on your travels.

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.

LiFePO4

- Overload
- Low Temperature
- Low Voltage
- Short Circuit
- Over Temperature
- Over Current

Drone (40 Wh)	Laptop (70 Wh)	TV (65 W)	Projector (220 W)	Table Fan (75 W)	Rice Cooker (200 W)	Space Heater (350W)	Ice Crusher (250W)
5	**3**	**3**	**0.9**	**2.5**	**1**	**0.6**	**0.8**
Times	Times	Hours	Hours	Hours	Hours	Hours	Hours

Specifications

Model	EB3A		Input	
Battery Capacity	268 Wh		AC Input	268 W 340 W Max. (Turbo Charging)
Battery Type	LiFePO₄			
AC Outpu	600W, 1,200W Surge		Solar Input	200 W Max. MPPT, 12 V - 28 V, 8 A
Net Weight	10.14 lbs / 4.6 kg			
Dimensions (L × W × H)	255 mm × 180 mm × 183 mm (10.4 in × 7.09 in × 7.20 in)		Car Input	12 V / 24 V, 8 A
Operating Temperature	-4 °F to 104 °F (-20 °C to 40 °C)		**Output**	
			AC Output	1 × 220 V - 240 V AC Outlet
Storage Temperature	32 °F to 104 °F (0 to 40 °C)		DC Output	1 × 12 V / 10 A Cigarette Lighter Port
Cycle Life	2,500+ Cycles			2 × 12 V / 10 A DC5521
Certifications	UL2743, UKCA, TELEC, PSE, NTC, RCM, KC, FCC ID, CE			2 × 5 V / 3 A USB-A
				1 × 100 W USB-C
Recommended Solar Panel	1 × BLUETTI PV120 or PV200			1 × 15 W Wireless Charging Pad

Wireless Charging Pad

LCD Screen

LED Lamp

LED Lamp Button

USB-C Port

USB-A Port

AC Output Port

AC Power Button

Cigarette Lighter Port

DC5521 Port

DC Power Button

DC Input Port

AC Input Port

AC Circuit Breaker*

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