

# BL-EB3A

Portable battery

268.8Wh Large capacity

Power output 600W max | LiFePO4

Multiple outlets/Multiple recharge forms

2500 life cycles

LCD display : Control via App



Bluetti

Portable battery

LCD screen

268.8Wh (12Ah) Maximum capacity

600W Maximum output power

Battery LiFePO4

Peak up to 1200W

1 AC 220~240V sine wave outputs

2 USB-A outputs - 5V / 3A

1 100W USB-C output

1 car port output 12V/10A

2 DC5521 12V/10A outlets

1 wireless output of 15W

Control through the APP

Integrated flashlight

# Specifications

<b>Brand</b>	Bluetti
<b>Capacity</b>	268.8Wh
<b>Battery type</b>	LiFePO4
<b>Life Cycle</b>	2500+(at 80%)
<b>Maximum output power</b>	600W
<b>Inputs</b>	1x DC(PV 200W Max. VOC 12-28VDC/ 8.5A) 1x AC (268W Max., Turbo Mode 340W) PV+AC?430 Max.
<b>DC output</b>	1x12V/10A car 2x12V/10A DC5521 1x15W wireless chargers
<b>AC output</b>	1xAC 220~240V
<b>USB output</b>	2xUSB-A 2V 3A 1xUSB-C 100W max
<b>Dimensions</b>	255 x 180 x 183 mm
<b>Weight</b>	4.6 Kg
<b>Load types</b>	AC Turbo mode 350W:~1.3-1.8 Hours AC Standard Mode 268W:~1.5-2.0 Hours Solar (200W):~1.8-2.0 Hours 12V/24V cigarette lighter (100W/200W):~3.2-3.7 or 1.9-2.4 Hours AC+Solar (430W):~1.2~1.7 Hours Dual AC (430W):~1.2~1.7 Hours (With BLUETTTI Adapter T200)
<b>Other</b>	Control via App (Bluetooth)