

Product Name: SunSocket™ EnergyBar™ 250

Product Overview: The SunSocket™ EnergyBar™ 250 is the first & only high capacity portable battery pack powerful enough to be classified as a "generator", and is extremely lightweight and safe for most commercial airline travel. This battery pack can power anything from a mobile phone to an LED television, making it a fantastic portable electricity power source for exhibitors.

Pitch: Are you tired of spending up to \$100 per day on power at every tradeshow you attend every year? Do you only need to power devices like tablets, laptops, televisions, and LED lights? Stop spending money on power at tradeshow and events and bring your own portable power for free. The EnergyBar 250 provides 250 watt-hours of power while weighing only 8 pounds, and will give you instant ROI at your first tradeshow!

Product Features:

- 20AH Lithium Iron Phosphate (LiFePO4) battery technology safe for private aircrafts and even commercial airline travel. 10 year average battery life span. NO thermal runoff. NO battery memory.
- 4x 2.0A USB sockets
- 12V DC lighter socket
- Universal AC 100W inverter (Can adjust voltage)
- Weather-resistant neoprene carrying case included
- Can be recharged via a wall outlet
- Can be recharged via a 12V DC lighter socket in your aircraft or car
- Can be recharged with the EP-55 portable solar panels and the SunSocket™ Solar Generator
- Ultra slim and lightweight design for easy storage and portability
- Can be Daisy Chained to increase power duration

Product Specifications:

BATTERY

Battery Capacity 12.8V 20AH, 256Wh LiFePO4 (NOT Lithium Polymer)

OUTPUTS

USB (4 Sockets) 5V 2A Max

12V DC Socket 12V ± 20% 10A

AC Universal 100 Watt Modified Sine Wave

INPUT

DC 15V 4A (For wall charging and daisy chaining)

GENERAL

Dimensions 2"H x 16.5"L x 6.3"D

Total Weight 8 LBS

Model Number ENERGYBAR-250A