



Nishati  
Power  
Technologies™

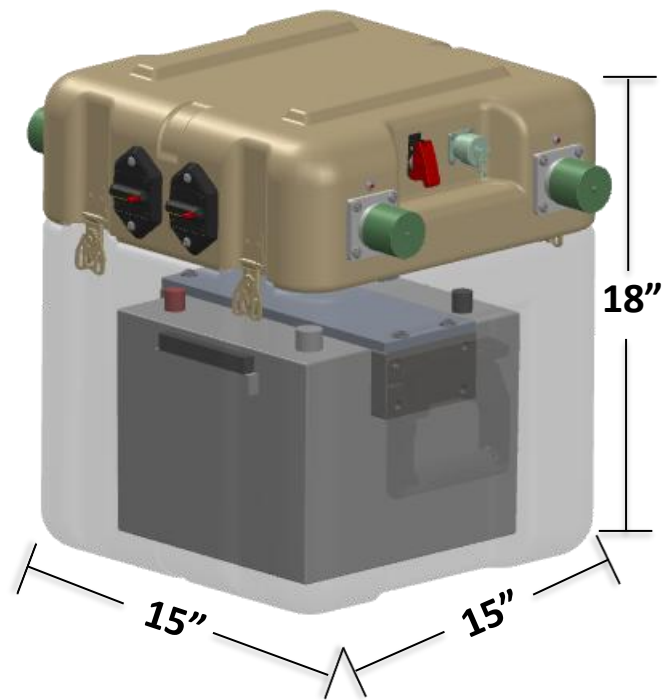
# Outpost™ Energy Storage 2000

## Portable DC Power Distribution + Energy Storage

2-4kW DC Power Distribution + 2 to 4kWh Integrated Energy Storage

Modular, Scalable Hybrid Power Hub or Uninterruptible Power Supply  
Extends Silent Watch & Mission Endurance

Use with Outpost™ Hybrid Generator 2000-DC, Outpost™ Solar Generator 600  
& Outpost™ Inverters for Full Hybrid Power Operations



## Key Features

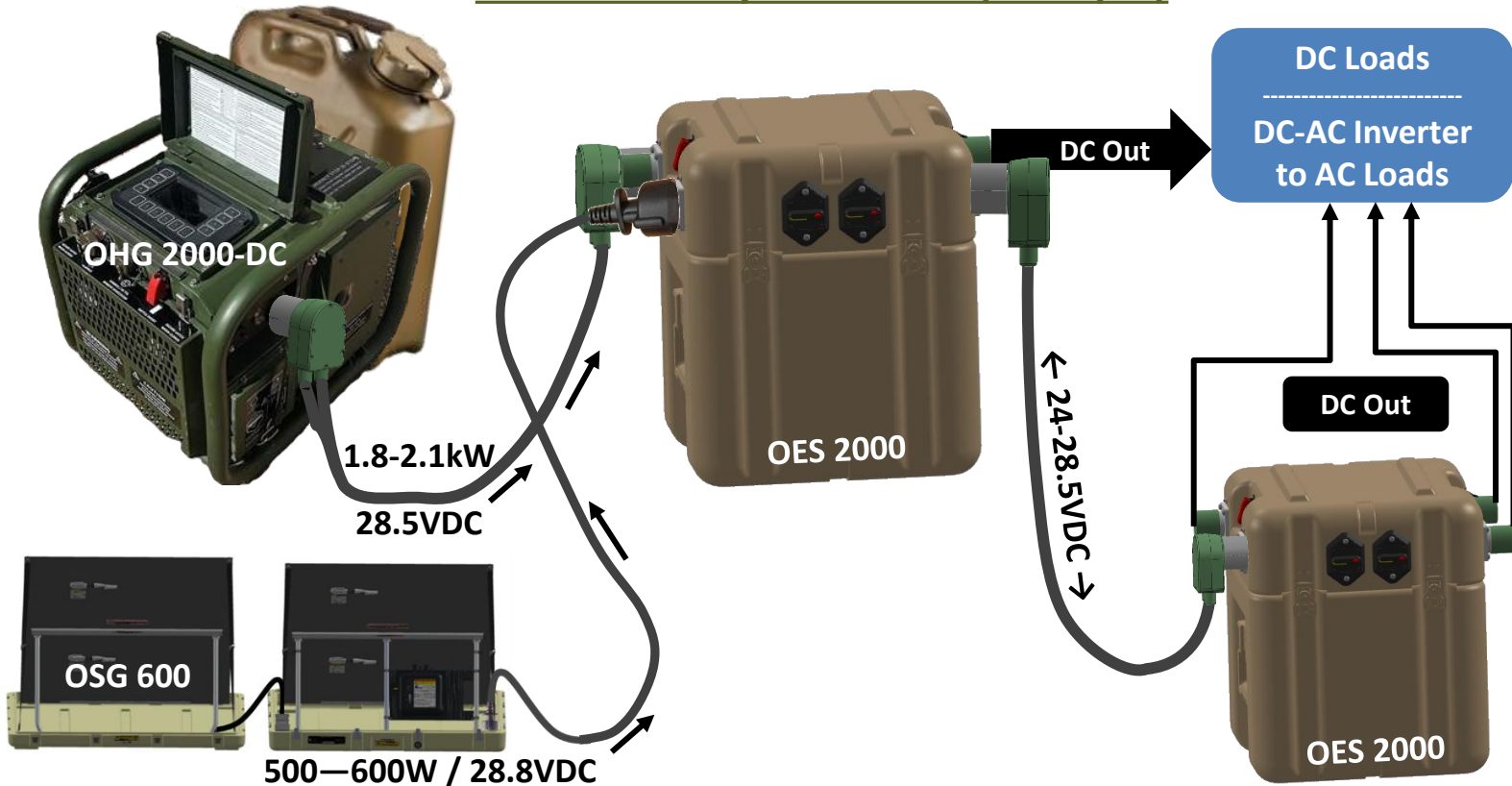
- **Easy to Use** | Plug & Play NATO Power Connections, Simple Control and Visual Indicators
- **Flexible** | Bi-Directional DC Power Hub for 24-28VDC Power Sources and Loads  
Battery CANBus Communication for Autonomous Hybrid Operations  
Use Separately for Short Duration Missions
- **Portable** | 2-person lift/carry; No MHE required to lift or move
- **Modular & Scalable** | Parallel Multiple Units for Added Power Input & Energy Storage  
Add Multiple Power Sources  
Combine Generator and Solar Input

# Outpost™ Energy Storage 2000

## Outpost™ Energy Storage (OES) 2000 Specifications

<b>Part Number</b>	<b>256650-002</b>
<b>Warranty</b>	2-year limited against defective material & workmanship; Extended plans available
<b>Power Input</b>	4kW / 24-28V DC
<b>Power Output</b>	4kW / 24-28V DC
<b>Power Interface</b>	(4) Bi-Directional NATO STANAG 4074 Receptacles (1) USB A (QC3.0) (1) USB C (QC4.0) (1) Battery CANBus Receptacle
<b>Battery</b>	Internal MIL PRF-32565C Li6T   2.7kWh (standard) / 4.2kWh (high-capacity option)
<b>Power Protection</b>	(4) 150A/48VDC manually-switchable/resettable thermally responsive circuit breakers Battery Enable/Disable Switch (manual, guarded)
<b>Case</b>	Roto-molded Polyethylene; Stackable, Hinged Lid, Comfort Grip Handles
<b>Dimensions</b>	18"L x 15"W x 15"H
<b>Weight</b>	85 lbs.
<b>Environmental</b>	Designed to Mil-Std- 810H and IP67 standards Operating Temperatures -50°F to +160°F

## Scalable DC Hybrid Power (Example)



2200 E. Williams Field Rd. Ste 200  
Gilbert, AZ 85295  
571-999-3482

**Portable • Reliable • Rugged  
Military Power**

Website: [www.nishati-us.com](http://www.nishati-us.com)

Patents: [www.nishati-us.com/patent](http://www.nishati-us.com/patent)

E-mail inquiries: [Info@nishati-us.com](mailto:Info@nishati-us.com)