

**5** Years on  
Battery

**2** Years on  
Inverter

## Wall Mountable Lithium Inverter With Inbuilt Lithium Battery

AD-1000 Gen 1 | AD-1150 Gen 1



### Performance

With longer battery life, faster charging, and greater efficiency, it is lighter, more compact, and lasts longer, providing reliable backup power for home and business with minimal upkeep.

### Resiliency

Our advanced technology ensures rapid recharging after outages, minimizing downtime and maximizing productivity.

### Safety

On-board battery management system (BMS) monitoring in combination with proven Lithium Iron Phosphate (LiFePO4) chemistry provides a reliable and safe offering.

### Intelligence

BMS provides up-to-date insight into battery performance, charge cycles and active temperature monitoring to keep you informed on the lifecycle of your UPS battery.

### Installation

Our lightweight design weighs 20% less than traditional lead-acid UPS units. Combined with versatile mounting options like wall mounting, it's easy to set up wherever you need it.

### Guarantee

5-year on Battery  
2-year on Inverter  
warranty, provides peace of mind.

## About Admiral Energy

Our top-quality UPS systems is designed to keep your power running smoothly. Our advanced lithium battery technology ensures reliability, efficiency, and a longer lifespan, making our UPS systems perfect for both home and business use.

<b>Voltage</b>	1000VA	800VA
<b>Wattage</b>	1152Wh	960Wh
<b>Mode</b>	UPS/Inverter	UPS/Inverter
<b>Technology</b>	S-BR Technology	S-BR Technology
<b>Battery Type</b>	Lithium Iron Phosphate	Lithium Iron Phosphate

## Rear panel overview



### Model 1: AD-1000 Gen 1

- 5-15P input
- RS-232 serial communications port and USB port (cables included)
- Remote power off (RPO) and remote on/off (ROO) port
- Ground bonding screw
- Primary outlets: (2) 5-15R always on
- Load segment group 1: (2) 5-15R managed outlets
- Load segment group 2: (1) 5-15R managed outlet
- Network card slot

### Model 2: AD-1150 Gen 1

- C14 Input
- RS-232 serial communications port and USB port (cables included)
- Remote power off (RPO) and remote on/off (ROO) port
- Ground bonding screw
- Primary outlets: (3) C13 always on
- Load segment group 1: (2) C13 managed outlets
- Load segment group 2: (1) C13 managed outlet
- Network card slot



Zero  
Maintenance



Secure  
Facilities



Lower  
Weight



Long  
Battery Life



Maximized  
Productivity



Compact  
Size



Simplified  
Operations



Fast  
Charging



Emissions  
Free