

05-01-200X Rev X Stackable Encapsulated Battery



Seismic Stuff have developed an advanced tail buoy battery which provides unique additional functionality over previous generation technologies.

Features include: -

- Large LCD Display showing: -
 - Voltage
 - Current in or out of the battery
 - Net Charge in Ampere Hours & Percent Full
- Integrated Heater Plate
- Dual Temperature Sensors
- Software configurable
- Waterproof encapsulated
- 100% sealed magnetic operator control
- 75mm/3" Velcro Webbing Lifting and Tie Down strap
- Stackable lugs for multiple battery installations
- Optional WIFI radio for remote status monitoring
- Blinking LED also indicates status
- Accelerometers, pitch and roll measurements build in
- Up to two pigtails for connectivity
- Lithium Ion or SLA options
- 12V or 24V options
- Lightweight for safer lifting at sea

Material: Polyurethane body, Polyester webbing

Dimensions: 240x200x200mm (excluding stacking lugs)

Weight: 15Kg (Li-Ion)

Ordering:





05-01-2001 Rev X Encapsulated Stackable Battery 12V (SLA 44 Ah)

05-01-2002 Rev X Encapsulated Stackable Battery 24V (Lithium 40Ah)

Radio telemetry and other options available on request

Operator Controls : -

(Activated with south pole down rare earth magnet - supplied)

-  Ok  Option 1
-  Back  Option 2

```
26.70V    99%
-0.00A   39.9990Ah
```

Voltage, % full, current and capacity

```
+23.C On -02.C
HP+22.C Max+10.C
```

Temp, threshold for heater, Heater temp, maximum allowed

```
Settings Config.
Save
```

Initiate Menu by holding South Pole of magnet over any corner

```
+23.C On -02.C
HP+22.C Max+10.C
```

Temp, threshold for heater, Heater temp, maximum allowed

```
Settings Heat Plate
On
```

```
Max Plate Temp
+10
```

```
Threshold Temp
-02
```

```
Config Max Capacity Ah
40.00
```

```
Charge Effic.0-1
0.80
```

```
Charge Now
39.99
```

```
LCD Light 1-120
10
```

```
Contrast 0-9
2
```

```
Serial Number
1234
```