

BATTERY MONITOR JBNUM-II



Thanks to its exclusive large size LCD graphic, the JBNUMII battery monitor allows you:

- In standard version, to control the voltage, current and remaining capacity of a battery bank* (e.g.: service) as well as voltage of two other banks (e.g.: engine and bow-thruster),
- With extra shunt sets, to control the voltage, current and remaining capacity of 2 additional battery banks*.

The battery monitor has a low capacity alarm and an electrical contact which allows genset remote control.



FOLLOWING PARAMETERS CAN BE SET

- Number of battery bank (or sources) to monitor
- Capacity of each battery bank (Ah)
- Low capacity alarm value
- Low voltage alarm value
- High voltage alarm value
- The shunt configuration for each battery bank
- Acoustic alarm (buzzer) ON/OFF
- Language (French or English)
- Backlight duration

PROVIDED ACCESSORIES WITH STANDARD VERSION

- One kit shunt including one 250A/100mV shunt and one 10m RJ11 cable to monitor entirely one battery bank
- 2 cables of 10m to monitor voltage of 2 battery banks

OPTIONS

Kit shunt including a shunt and a 10m RJ11 cable to monitor one additional battery bank or the flow of an energy source.

** 12V, 24V or 48V (or even mixed if minus is common) or energy source flow such as a wind generator or solar-panels – voltage & current.*

