



INTELLIGENT BATTERY MANAGEMENT SYSTEM
ADDS RECHARGEABLE LI-ION BATTERY POWER TO DEVICES

Fall River, MA- April 10, 2007 -A patented, fully engineered battery and power system that lets designers add smart, rechargeable Li-Ion battery back-up power as an OEM component to virtually any type of electronic and electromechanical equipment has been introduced by OceanServer Technology, Inc. of Fall River, Massachusetts.

The Intelligent Battery and Power System™ serves as a complete AC/DC power supply and provides clean, regulated DC, sourced from Li-Ion battery packs, an AC wall outlet or any external DC source including solar- and wind power. Seamlessly taking over if the external power is interrupted, it recharges automatically when the power is restored and provides status feedback such as charge and discharge rate, time to empty, and number of active batteries.

Modular, fully scalable, and SMB compliant, the Intelligent Battery and Power System™ lets designers speed the development cycle of integrating up to 48 VDC battery power into an OEM product. A variety of battery management modules and DC converters are offered that can manage up to eight packs each, to provide up to 760 Watt-hours of high density Li-Ion power.

The Intelligent Battery and Power System™ is priced from \$299.00 up, depending upon power requirements. Literature is available upon request.

About OceanServer

OceanServer provides OEMs with innovative power solutions, sensors and robotics for a variety of applications. OceanServer's products are designed to be cost effective and easy to integrate in equipment. This allows customers to dramatically reduce time to market and speed new product introductions for real-world applications. OceanServer Technology is a privately held company headquartered in Fall River, Massachusetts.

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