

Intelligent Battery and Power System™

Pre-engineered Power System adds Clean, Safe, and Space-Saving Lithium-Ion Battery Back-up and Portability to your OEM Equipment.

The *Intelligent Battery and Power System* (IBPS) allows designers to add Smart rechargeable Lithium-Ion (Li-Ion) battery power as an OEM component in computers, electronic equipment and electromechanical devices. The IBPS serves as the complete AC/DC power supply. It provides clean regulated DC, sourced from Li-Ion battery packs, wall-outlet AC or external DC sources available on vehicles and ships. System designers can now easily create an isolated or portable battery backed-up device. If the AC wall power or external DC supply is lost or unplugged, the battery instantly switches in without interruption. The equipment is now portable or securely running in battery back-up mode. With external power restored, the attached battery packs recharge. The IBPS utilizes the same safety circuitry and high quality, low-cost battery cells found in laptop computers.

The IBPS microprocessor continuously communicates with the attached Smart Battery packs in the system, managing charging and discharging, and responding to key events. A variety of Battery Management Modules and DC Converters can manage up to 8 packs each, to provide up to 760 Watt-hours of high density Li-Ion battery power to your device. Larger systems can be developed using the CB-04 Communication Module to add enhanced management features. The regulated output is compatible with an ATX power supply for ease of use with off the shelf computer components.



- Fully-engineered for OEM and Embedded Applications
- Complete AC/DC Power Sub-system with Battery Power or Battery Back-up (Li-Ion or NiMH Smart Batteries)
- Modular and Scalable Battery Management
 - 1 to 2 (BBDC-02R); 1 to 4 (BB/MP/XP-04xxx), or 1 to 8 (MP/XP-08xxx) batteries per controller
 - 95 to 760 Watt-hours of power per controller (Li-Ion)
 - Controllers can scale to 12,000 WHrs of power
- Battery Charging from AC, vehicle/ship power, or solar panels - Simultaneous fast charging of all Smart Batteries
- Autonomous Operation - OR - full ASCII status reportable to host via RS232 communication
- Provides Raw Battery Output (16-12 V) or Regulated DC Outputs

Intelligent Battery Power System Ibps

Tao Wei



Intelligent Battery Power System Ibps:

Adopting the Tune of Expression: An Emotional Symphony within **Intelligent Battery Power System Ibps**

In a world eaten by screens and the ceaseless chatter of immediate transmission, the melodic beauty and psychological symphony created by the written word usually diminish into the back ground, eclipsed by the persistent noise and disruptions that permeate our lives. Nevertheless, located within the pages of **Intelligent Battery Power System Ibps** a marvelous fictional treasure filled with fresh thoughts, lies an immersive symphony waiting to be embraced. Crafted by an outstanding composer of language, that fascinating masterpiece conducts readers on an emotional trip, well unraveling the hidden tunes and profound influence resonating within each cautiously crafted phrase. Within the depths of this poignant analysis, we shall discover the book is key harmonies, analyze its enthralling publishing fashion, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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Intelligent Battery Power System Ibps Introduction

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