

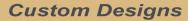


About Us

- * Autec Power Systems founded in 1989
- * USA Headquarters in Southern California
- * Sales & Marketing / Engineering Design & Support / Warehousing & Distributor Support System
- * Strong Leadership and Senior Management Team
- * 35+ years in business, well-funded and profitable
- * World-class, industry-recognized power design experts
- * Time-tested and proven broad-line product portfolio
- * Local Technical Application & Sales Support
- * Local and Global Distribution Support
- * Partner Factory located in Shenzhen
- * Manufacturing / Quality Control & Analysis / Engineering / Materials
- * 2000 factory staff and employees in manufacturing & quality









Features

- Various Chemistries to choose
- Latest PCM Controls
- High-capacity
- High-durability and reliability
- High-quality
 - ** Design Support Available **

Collaborate with **OEM Customer Design Engineer**

First Article Sample tested & provided for customer evaluation

Custom Design

Packaging Process

Final Spec review

Samples Ordered

Technical



Applications:

Aerospace

Industrial

Material Handling

Medical



Battery Products

- Single Cell
- **Multiple Cells**
- **Custom Pack Configurations**
- Batteries, Chargers and Accessories

Autec Power Technical Sales:

Phone: +1-818-338-7788

Email: sales@autec.com



Corporate Headquarters Autec Power Systems 31328 Via Colinas Suite 102 Westlake Village, CA 91362 USA

POME DOES IT

Primary Batteries

Li-SOCI2:

APS-ER18505M APS-ER26500-HT

Zn-MnO2:

APS-LR65014 APS-LR614208

Li-CuO:

APS-R6-AA APS-LR03-3A APS-LR08425-4A

Li-MnO2:

APS-CR123A

High Operational
Temperature Models
Available! Contact
Autec Technical Sales
for more information.





POMES IT

Secondary/Rechargeable

LiFePO4 (Lithium Iron Phosphate)

Li-ion Battery Pack

APS-LIR26Wh-335078-HC

APS-LIR28Wh-762037-HC

APS-LIR36Wh-2500144-SC

APS-LIR68Wh-940072-SC

APS-LIR71Wh-960074-SC

APS-LIR75Wh-5200144-HC

NiMh (Nickel Metal Hydride)

Li-ion Rechargeable Cells

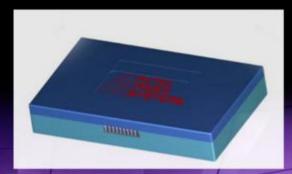
Battery chargers available. Contact **Autec Technical Sales** for more information.

- * Battery Charger
- * 2-Bay, 2-Slot
- * Input Voltage DC 5V-12V/2A
- DC 4.2V/1.48V
- * 1.5A for Each Bay
- * Seven Charge Current Profiles

















Lithium Polymer Batteries

LIR Series

LIR-9v

LIR2032-40mAh

LIR18650-2300mAh

LIR18650F-2200mAh

LIR14500-800

LIR8500-1400

Li-Ion Battery Pack Series

- Rechargeable Battery Pack
- Lithium Ion
- Nominal Power 26Wh-75Wh
- Nominal Voltage 3.7V-14.4V
- Nominal Capacity 2.5Ah-9.6Ah



Li-ion Battery Pack Series







Coin Cell Batteries

Coin Cell Series (Lithium Manganese Dioxide) APS-CR2450 APS-CR2477 APS-CR2032-220D

CR Series CR927 CR2477

- Primary Coin Cell Battery
- · Lithium Manganese Dioxide
- Nominal Voltage 3V
- Off-load Voltage ≥3.2V
- Solder Tabs(Optional)

"The Loot"
Coin Cell Series











Lithium Ion Batteries

LIR Series

LIR-9v

LIR2032-40mAh

LIR18650-2300mAh

LIR18650F-2200mAh

LIR14500-800

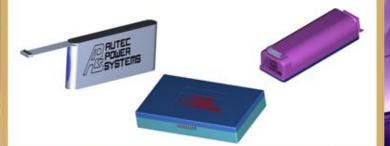
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Li-ion Battery Pack Series







Contact Us

Thank you for your interest in Autec Power Systems

Battery Solutions.

Please contact our Technical Design Team for support with your project's battery power requirements.

Phone: +1-818-338-7788

Email: sales@autec.com

We look forward to working with you!

