We design and build battery packs for a multitude of markets including but not limited to OEM, medical, hobby, government/military, hunting, security and telecommunications. Custom solutions for your applications are available to power your innovations.

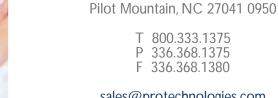
APPLICATIONS



Atmospheric equipment	• Military communications
Barcode scanners	Parking meters
• Buck-eye video cameras	• Patient monitoring devic
• Catheter cleaning equipment	• Portable calibration equi
Cordless phones	Radar guns
CPAP machines	Remote control product
Defibrillators	Security panels
Hotel & security door locks	• Tracking devices
 Infrared cameras 	• Two-way radios



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innovative solutions

ProTechnologies, Inc. 331 Shelleybrook P.O. Box 950

Certified ISO 9001 and ISO 13485







A UPG Company www.upgi.com

the battery solutions people.





Founded in 1985, ProTechnologies, Inc. ("PTI") is a wholly-owned subsidiary of Universal Power Group ("UPG"). PTI is ISO 9001 & ISO 13485 certified and a proven battery pack designer and manufacturer for original equipment manufacturers and customers in the medical, hobby and military markets to name a few.

With over 50 years of combined expertise and in-house engineering teams, we are a highly qualified one stop battery pack solutions provider and are dedicated to providing each customer the right solution to meet their needs.

ADVANTAGE

- ISO 9001 & ISO 13485 certified
- In-house design capabilities
- State-of-the-art equipment
- Expertise in almost every chemistry
- 100% quality inspections
- Custom-designed battery packs
 Panasonic Duracell K2
 Sanyo Saft Tadiran
 FDK Energizer Varta
- Basic to complex packs with specialized circuitry, connectors & housings
- Custom built-in charging systems
- Prototyping capabilities
- Quality at a competitive price
- Top notch customer service & on-going customer support
- Just-in-time delivery & dock-to-stock programs
- Assembly in the US
- Flexibility to assemble in South-east Asia
- Testing & analyzing services

PTI DESIGN

- ✓ Highest energy density
- ✓ Smallest physical size
- ✓ Lowest weight
- ✓ Appropriate charge solution
- ✓ Long life cycle
- ✓ Acceptable cost

PRIMARY NON-RECHARGEABLE **BATTERIES**

For applications with relatively low power requirements such as flashlights, watches, toys and radios.

• Alkaline

- Silver Oxide
- Lithium Manganese Dioxide
- Lithium Poly-Carbonmonofluoride
- Lithium Thionyl Chloride
- Lithium Sulfur Dioxide

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SECONDARY RECHARGEABLE **BATTERIES**

For applications in consumer & industrial markets such as starting, ignition, medical equipment, emergency/ back up power, telecommunications, and portable tools/ equipment.

