

Join Our Team!

Seeking Manufacturing Representatives With Established Relationships To Grow **Our Distribution Network:**

- Electronic
- Security
- Electrical
- Retail/Wholesalers
- Industrial

To Schedule An Appointment, Call Toll-Free: 1-877-469-4255

Email Us At: sales@zeusbatteryproducts.com

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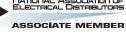














Battery Recycling

ZEUS Battery Products is committed to protecting our environment, keeping recycled batteries out of our nation's landfills and preserving our natural resources. More than 97 percent of all battery lead is recycled. Lead-acid batteries top the list as the most highly recycled consumer product.

The following battery chemistries can be recycled: Alkaline, Nickel Cadmium (Ni-Cd), Nickel Metal Hydride (Ni-Mh), Lithium Ion (Li-Ion), Lithium Polymer (LiPO), Sealed Lead Acid (SLA)

It's easy and free to recycle old cell phones and rechargeable batteries from your cordless electronic products. Please call the RBRC at 1-877-723-1297 or visit their website



Master Product Catalog

About **ZEUS** Battery Products

For Over 10 Years Now, ZEUS Battery Products Has Created And Promoted Unique Selling Advantages Of Our Products, Capabilities And Services.

Our slogan, "Power Your World", is more than just words. It's our pledge to you that we will do everything we can to ensure that our products and services allow you to take full advantage of the latest technology using the highest quality, most cost effective batteries and battery products.

Because of our level of service, quality and dedication to custom solutions, we are a strategic supplier for Fortune 500 companies.

Value Added Services:

Battery Assembly Testing, Compliance Charging Cable & Harness Assembly **Onsite Tech Support & Design** JIT Deliveries **Prototypes** Re-work Services Recycling

Distribution Services:

Freight Allowance Flexible Stocking Packages Counter (POP) Displays **Electronic Product Bulletins** Co-Op Advertising Lunch-n-Learn Training **Counter Day Participation** Joint Sales Calls



Industries Served:

Medical / Telecom Security / Access Control Solar / MRO **UPS Backup** Lighting Gaming Consumer Electronics & More...

Service, Quality, And Dedication.

Custom Battery Pack Assembly





ZEUS Battery Products offers the right battery solutions that are customized and built-to-print to meet and exceed even the most critical performance standards. Our custom battery pack designs include primary and secondary chemistries: Alkaline, Sealed Lead Acid (SLA), Nickel Metal Hydride (NiMH), Nickel Cadmium (NiCd), Lithium-ion (Li-Ion), and Lithium-polymer (Li-Poly) batteries. Let our strategic partnerships with top tier cell manufacturers provide you the best batteries on the market.

Engineering & Design:

- · Aid in chemistry selection process
- Co-develop pack layout
- Prototyping
- Define charger requirements
- · Expert advice on lithium transportation compliance to DOT/FAA standards.

Manufacturing:

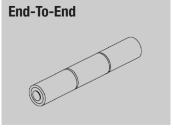
- Domestic manufacturing from prototype to medium volume orders.
- High volume APAC manufacturing facilities.
- IS09001-2008 certified to meet the highest of quality standards.
- Certified soldering experts for exceptional reliability.

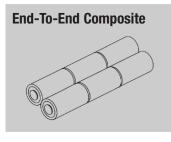
Custom Services:

- JIT/KanBan/VMI inventory
- Top charging
- Programming
- Regulatory compliance
- Full turn-key assembly









Request For Quote:

Let our battery design experts create a custom pack with optimal size, capacity, voltage, operating temperature range to meet your power requirements. Packs built with NiMH, Alkalines, Sealed Lead, NiCd and Lithium.

Email Us: sales@zeusbatteryproducts.com - OR - Call Toll-Free: 1-877-469-4255.

Sealed Lead Acid (SLA) Batteries



Features of ZEUS Rechargeable Sealed Lead Acid Batteries

Maintenance Free

- Valve regulated
- Safe to discharge in any position.
- · Electrolyte is absorbed into the positive and negative plates and separator
- No need to add electrolyte

Ease of Shipping

- Requires no special handling
- · Completely sealed construction

Life Expectancy

- Will last up to 5 years in stand-by applications
- 200 to 1000 cycles in cyclic applications depending on depth of discharge

Ease of Design

- · Wide variety of sizes and amp ratings
- Maximum flexibility in the design
- Pack assembly, stand alone, stand-by, and cyclic applications

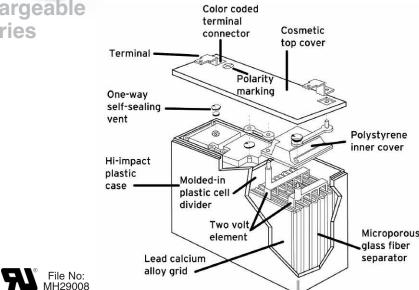
Shelf Life and Storage

- Stored in fully charged condition
- Top charge every (6) months in ambient temperatures to prevent permanent loss of capacity
- Store at temperatures less than 50°F and 10C or lower to extend shelf life

High Power Density & Deep Discharge Recovery

- Reliable power output in applications
- Advanced plate and separator materials
- Precise electrolyte delivery
- Great efficiency and ability to recover from deep discharge occurrences

- Faston® 0.187" X 0.032" **Quick Disconnect Tabs**
- F2 Faston® 0.250" X 0.032" **Quick Disconnect Tabs**
- FP Positive "F2", Negative "F1"
- NB Terminal Post With Nut And Bolt Connector (Bolt Size)
- SP Spring Terminals For Positive **And Negative Contacts**
- M Flush Mount Threaded Insertion (Bolt Size)
- WL Wire Leads



Charging Method					
Application		Stand-By Use	Cycle Use		
Charge Method		Constant Voltage			
Setting Voltage (v/	'cell)	2.25-2.30	2.40-2.50		
Temperature Facto	or	-3.3mV/C/cell	-5.0mV/C/cell		
Max. Charge Curr	ent (CA)	0.3	0.3		
Discharge 100%	Charge Time 20C	24h	16h		
Discharge 50%	onargo mno 200	20h	10h		
Temperature (C)		0-	-40		

Cycle Applications:

Limit initial current to 0.20C (C is the nominal A.H. capacity of the battery). Charge until battery voltage (under charge) reaches 2.45 volts per cell at 68°F (20C) Hold at 2.45 volts per cell until current drops to approximately 0.01C ampere. Battery is fully charged under these conditions, and charger should either be disconnected or switched to "float" voltage

"Float" or "Stand-By" Service:

Hold battery across constant voltage source of 2.25 to 2.30 volts per cell continuously. When held at this voltage, the battery will seek its own current level and maintain itself in a fully charged condition

EUS Sea	aled	Lead	Aci	d (S	SLA)) Bat	tery	Guide	

ZLU3 36	aicu L	cau Aci	u (SLA) D	attery dura	-		_		
Model	Voltage (V)	Amp Hour* (Ah)	Initial Current [*] (A)	Length IN (MM)	Width IN (MM)	Height IN (MM)	Height Over Terminals	Weight LB (KG)	Standard Terminal
PC1.3-6	6	1.3	0.39	3.82 (97.0)	0.94 (24.0)	2.05 (52.0)	2.28 (58.0)	0.66 (0.30)	F1
PC3.2-6	6	3.2	0.96	4.92 (125.0)	1.30 (33.0)	2.36 (60.0)	2.58 (65.6)	1.39 (0.63)	F1
PC3.4-6	6	3.4	1.00	5.28 (134.0)	1.34 (34.0)	2.43 (61.6)	2.66 (67.6)	1.45 (.66)	F1
PC4.5-6	6	4.5	1.35	2.76 (70.0)	1.85 (47.0)	4.09 (104.0)	4.15 (105.5)	1.78 (0.81)	F1 OR F2
PC5-6	6	5	2.00	2.76 (70.0)	1.85 (47.0)	4.09 (104.0)	4.15 (105.5)	1.86 (0.84)	F1 OR F2
PC6-6	6	6	1.80	3.33 (84.5)	1.88 (47.7)	4.41 (112.0)	4.65 (118.0)	2.20 (1.0)	F1 OR F2
PC7-6	6	7	2.10	5.94 (151.0)	1.34 (34.0)	4.37 (111.0)	4.61 (117.0)	2.42 (1.10)	F1
PC12-6	6	12	3.60	5.94 (151.0)	1.97 (50.0)	3.70 (94.0)	3.98 (100.0)	3.53 (1.60)	F1
PC12-6TFP	6	12	3.60	4.25 (108.0)	2.79 (71.0)	5.51 (140.0)	5.51 (140.0)	5.10 (2.32)	FP
PC0.8-12	12	0.8	0.24	3.78 (96.0)	0.98 (25.0)	2.44 (62.0)	N/A	0.79 (0.36)	WL
PC1.3-12	12	1.3	0.36	3.82 (97.0)	1.69 (43.0)	2.05 (52.0)	2.28 (58.5)	1.26 (0.57)	F1
PC2.2-12L	12	2.2	0.66	7.01 (178.0)	1.38 (35.0)	2.36 (60.0)	2.62 (66.0)	2.16 (0.98)	F1
PC3.4-12	12	3.4	1.00	5.25 (133.3)	2.63 (66.8)	2.40 (61.0)	2.64 (67.0)	2.87 (1.30)	F1
PC4.5-12	12	4.5	1.35	3.54 (90.0)	2.76 (70.0)	3.98 (101.0)	4.21 (107.0)	3.57 (1.62)	F1
PC5-12	12	5	1.50	3.54 (90.0)	2.76 (70.0)	3.98 (101.0)	4.21 (107.0)	3.50 (1.59)	F1 OR F2
PC7-12	12	7	2.10	5.94 (151.0)	2.56 (65.0)	3.70 (94.0)	3.94 (100.0)	4.69 (2.13)	F1 OR F2
PC7.2-12	12	7.2	2.16	5.94 (151.0)	2.56 (65.0)	3.70 (94.0)	3.94 (100.0)	5.05 (2.30)	F2
PC9-12S	12	9	2.70	5.94 (151.0)	2.56 (65.0)	3.70 (94.0)	3.94 (100.0)	5.73 (2.60)	F1 OR F2
PC9-12	12	9	2.70	5.94 (151.0)	2.56 (65.0)	4.37 (111.0)	4.57 (116.0)	6.60 (2.90)	F1 OR F2
PC12-12	12	12	4.80	5.94 (151.0)	3.86 (98.1)	3.74 (94.9)	3.97 (100.9)	8.12 (3.68)	F2
PC17-12	12	17	5.10	7.13 (181.0)	2.99 (76.0)	6.57 (167.0)	6.57 (167.0)	12.35 (5.60)	NB (m5)
PC18-12	12	18	5.40	7.13 (181.0)	3.03 (77.0)	6.57 (167.0)	6.57 (167.0)	12.54 (5.70)	NB (m5)
PC22-12	12	22	6.60	7.13 (181.0)	3.03 (77.0)	6.57 (167.0)	6.57 (167.0)	12.30 (5.58)	NB (m5)
PC26-12	12	26	7.80	6.89 (175.0)	6.54 (166.0)	4.94 (125.6)	4.94 (125.6)	17.00 (7.71)	NB (m5)
PC33-12	12	33	8.25	7.72 (196.0)	5.16 (131.0)	6.14 (156.0)	7.09 (180.0)	22.04 (10.00)	NB (m8)
PC40-12	12	40	10.00	7.76 (197.0)	6.50 (165.0)	6.73 (171.0)	6.73 (171.0)	26.67 (12.10)	NB (m6)
PC55-12	12	55	13.00	8.98 (228.0)	5.39 (137.0)	8.27 (210.0)	9.02 (229.0)	38.58 (17.50)	NB (m6)
PC70-12	12	70	17.50	10.20 (260.0)	6.61 (168.0)	8.19 (208.0)	8.90 (226.0)	49.78 (22.60)	NB (m6)
PC90-12	12	90	22.50	12.09 (306.0)	6.62 (168.0)	8.20 (208.0)	8.90 (226.0)	59.75 (27.10)	NB (m6)
PC100-12	12	100	25.00	12.99 (329.0)	6.77 (173.0)	8.54 (220.0)	8.94 (245.0)	62.39 (28.30)	NB (m8)
MINIMOTO	36	9	2.70	7.68 (195.0)	5.91 (150.0)	4.53 (115.0)	4.53 (115.0)	19.71 (8.94)	WL

^{*} Amp Hour is based on a 20 hour rate. Initial Current is the maximum allowed charge rate.

ZEUS Sealed Lead Acid (SLA) Charger Guide

Use With Battery						LED
Model(V)	Description	Capacity	Voltage	Contacts	Input (V)	Indicator
PCCG-SLA6V300	6V .3A 3 STAGE	1Ah - 6Ah	6	Alligator Clips	120 vac	Yes
PCCG-SLA6V1200	6V 1.2A 3 STAGE	4.2Ah - 22Ah	6	Alligator Clips	120 vac	Yes
PCCG-SLA12V300	12V .3A 3 STAGE	1Ah - 6Ah	12	Alligator Clips	120 vac	Yes
PCCG-SLA12V1800	12V 1.8AH 3 STAGE	7Ah - 33Ah	12	Alligator Clips	120 vac	Yes
PCCG-SLA12V5000	12V 5A 3 STAGE	17Ah - 95Ah	12	Alligator Clips	120 vac	Yes

Proper Sealed Lead Acid Battery Care and Use

The Sealed Lead Acid Battery should be charged before use, after use and once every 6 months while in storage. Store the battery in a cool, dry place and apply a top charge every 6 months and always store battery in a charged state. Overcharging batteries shortens the service life.

Additional terminal options may be available, contact our sales department for more information. Weights are approximate and subject to change.

For information about products (ex: High Rate, Gel, etc.) please call or visit our website.

zeus Specification (A) CE TO

Uses And Applications











Medical

- Chair & Bed Lifts
- Fusion Pumps
- Defibrillators
- Drug Dispensers
- Ultrasound Devices • Airborne Control
- Cardiac Monitors

- Portable X Ray Systems
- Vital Signs Monitors
- Feeding (IV) Pumps
- Imaging Systems
- Ventilators
- Refrigeration Units
- Instrumentation

- Gate Access
- AV Equipment
- Keypads Card Readers
- ID Readers
- Radar Guns
- Theft Locators

- Door Locks
- Electric Fences
- UPS / Data Protection
- CCTV
- Cargo Tracking
- Emergency Call Boxes
- Scanners

Electrical/MR

- Solar
- Lighting
- Emergency Signs
- Digital Parking Meters
- Communication Equip.
- Push Cart Movers
- Smoke & CO2 Detectors
- Fire Alarm Systems
- Two Way Radio
- Real Time Clocks
- Lasers
- Elevators / Escalators

Industrial

- Highway Safety
- Scales
- Measuring Equipment
- Survey Equipment
- Flow Meters
- Thermal Printers
- Oceanographic Buoy
- Gas Consumption Meters
- Floor Scrubbers
- Crane Controllers • Bar Code Scanners
- Radio Frequency ID Tags
- · Wireless Point of Sales

onsumer

- Gaming Controllers • Digital Cameras
- Power Tools
- Calculators
- Ice Augers
- Exercise Bikes & Equip.
- Depth & Fish Finders
- Game Feeders/Finders
- RC Helicopters & Planes
- Solar Walklights
- Video Cameras
- Metal Detectors

Counter Display Rack

For Alkaline Batteries



Packages Available: With the purchase of a package, you will receive the ZEUS counter display rack with all the alkaline batteries needed for a great counter display sale. Buy more, save more. Call for pricing information.

ZEUS alkaline battery metal counter display racks are designed exclusively for counter sales. ZEUS two-tier display racks ship with (1) header, (1) footer, (2) side angle logo designs and comes pre-assembled. It is durable and permanent, offers heavy duty wire construction and a professional elegant design. The dimensions are approximately 14"W x 9"D x 12"H including the header card. These unique metal displays enhance the ZEUS brand and help counter sales drive revenue.

Easy To Fill, Pre-Assembled Rack Professional Elegant Design **Contains The 5 Most Popular Sizes** Permanent Heavy Duty Wire Construction

Each Rack Holds Up To:

Size	Batteries	Cartons
AA	240 Batteries	6 Cartons
AAA	240 Batteries	6 Cartons
С	144 Batteries	12 Cartons
D	144 Batteries	12 Cartons
9V	250 Batteries	25 Cartons

Alkaline Batteries And Display Racks In Stock And Ready To Ship!

Order Yours Today And Let Us Help You Power Your Sales!

PowerBank Charger





The ZEUS PowerBank is a portable battery charger that can charge almost every electronic device with a USB port (mobile phones, gaming devices, music players, eBooks, etc) giving them a boost of power when you need it most. It's easy to recharge and ideal for long flights, outdoor activities or anyone on the go.

Product Features

- Includes (7) adapters for popular mobile and smart phones
- Includes plush drawstring carrying pouch
- Includes USB DC Power Cable
- Includes User Manual
- Includes product window and hole punch for display hanging

Compatible For

Mobile Phone, iPhone, iPod, Sony PSP, Kindle, Etc.





18 HRS EXTRA



Coming Soon... PowerBank For iPad!

We will soon be launching a PowerBank that will be iPad compatible! Call for more details.