

" Don't think "Cheaper than new - Think "Better than new "

Never toss good equipment - send the battery to us for upgrade service. We provide professional rebuilding. Often at less than the cost of new. Always better than the original specifications. **Capacity is increased by using the latest improvements in cell technology** - we use only the best. We offer rebuild - upgrade service using NiCd, NiMH, & Li-Ion for cordless rechargeable products.

**Hand Held Radios. Radio Freq. Scanners Cameras & Camcorders Surveying & Engineering
Air & Marine Radios Cordless Power Tools Bar Code Scanners Scientific - Test Instruments**

Tools Hilti Sears Milwaukee Black & Decker Ryobi DeWalt Makita Bosch Panasonic	Surveying AGA Leica Nikon Sokkia Topcon	Also Bar Code Scanners Printers Cameras Computers	Radios Icom GE Kenwood Uniden Yaesu Maxon Apelco Motorola	FREE RECYCLING PRIMECELL is a Registered collection point, Rechargeable Battery Recycle Corp www.RBRC.org	
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High performance rebuilds exceed original specifications - www.primecell.com

To send batteries for rebuild. Use the service form. Enclose check, money order, Visa-Mastercard PayPal info. or Pre-Approved Company Purchase order. Municipalities & Universities are welcome.

Turn around time.. Our standard battery service is based on arrival & departure from Primecell. Once batteries are received along with payment, the typical rebuild schedule requires only 7 to 10 business days. (Mon thru Fri.) Travel time to and from Primecell is not considered in process time. While many orders are back in the customers hands in 2 weeks, with process time, plus weekends, holidays, & 3 to 7 days of 2 way transportation, it is possible for turn around time to total 25 days.

48 HourExpedited Service is available. Call 814 623 7000 - email info@primecell.com or visit our website for options and detailed information. <http://www.primecell.com/webpages/Shipping.htm>

You may send your credit card info to us by Fax (814) 285-3203. or Send 2 email messages, with only part of the Visa or MasterCard number in each message. We will reassemble it to process the order. On line payment at www.PayPal.com make payments to the account name: payment@primecell.com

Our rebuilds are warrented. To meet or exceed quoted specifications, from the date of shipment for; Tools: 90 Days / Radios: 6 Months / Surveying & Test instruments: 12 months. If the product does not perform as stated we will repair it - or refund the purchase price based on remaining warranty period. Shipping charges are not refunded. Request a return authorization by email to sales@primecell.com

Contact us: email: Sales@primecell.com Fax: (814)285-3203 Tel:Call back: 24 Hr message recorder (814) 623 7000. Leave a number, questions, time to call, or your email info. We will contact you. All messages are secure. It's a safe way to order or provide credit card info - be ready when you call.

About our High Capacity NiCd & NiMH rebuilds. The battery is not fully charged when you receive it. You may use your original charger with any of our rebuilds. The cells are higher in capacity than those originally used, so it may require 25% longer charge time. If the battery has been converted from NiCd to NiMH, it will have much more capacity and it will require a longer charge time. If using an over night (16 Hr) charger, allow it to charge for 24 hours.

If using a smart (quick) charger allow it to finish charging. The first time the battery is quick charged - it may not be full. This is normal with NiMH cells - when new. Once they are activated by 2 to 3 charge-use cycles, they will reach maximum capacity. Avoid over charging (hot). If the battery feels warm to the touch. Do not leave it on the charger.

Once removed from the charger, the battery will self discharge as much as 1% per day. After 30 days it will have 70% of the charge remaining - a full charge will require recharging for 1/3rd the full charge time. After 90 days it will have only 10% charge remaining (consider it to be empty). It will require a full recharge.

When use of a rechargeable device reveals that the battery is low - Do not further discharge it. If the device is left on after the battery is low - it may cause deep discharge, and could result in permanent damage to the cells. When the battery is low - always charge it prior to storing. Do not leave it on the charger - Remove it as soon as it is charged.

Scan-Max Professional Grade Scanner Battery Maximum Run time


NASCAR / Police / Fire Depts / Search & Rescue

Bearcat: BC120XLT BC220XLT BC230XLT BC235XLT BC245XLT
Uniden & Sportcat BP120 BP-150 B-180 BP-250D BP-296D
SC140 SC140B SC150 SC150B SC150Y SC180 SC200 SC200B
Trunk Trackers: BP250D BP296D Radio Shack: Pro-90 20-520
ICOM: IC-Z1A IC-T7A H IC-T22A IC-T42A IC-W31A IC-W32A

\$ 19.95 Plus shipping

Scan-Max 4.8V 2600 mAh NiMH

Replace any Uniden 4.8V NiCd with NiMH for 3X more capacity. OK to use the original charger.



Primecell 
RECHARGEABLE BATTERY SERVICE

Complete this form and enclose it with your batteries for rebuild service.

Name: or Company Name for return shipping	
Full Name (As it appears on your credit card)	
Street Address (Returns cannot be a P.O.Box)	
City State Zip code	
Telephone Number: (Days / Nights)	
E-Mail address (Preferred for contacts)	
VISA -MasterCard xxxx xxxx xxxx xxxx xx/xx	• • • /
Personal check is enclosed - Allow 2 weeks:	Check No.
M.O. or Pre-approved Company P.O. enclosed:	M.O. or PO No.
Request PayPal Invoice: My Account email is:	

Refer to price list & website for information about batteries you are sending for rebuild. For other battery types visit www.primecell.com For more space, use the write in area.

Item: 1 Instrument Info: Brand & Model No. _____	Quantity	Rebuild Price	Amount
Battery Number: _____ NiCd___ NiMH___	<input type="text"/> X \$ <input type="text"/>	= \$ <input type="text"/>	
Upgrade description: _____ Volts: _____ Capacity: _____	Enter \$ amount from battery rebuild price list		
Item: 2 Volts: _____ Cordless Tools	Quantity	Rebuild Price	Amount
From battery label <input type="checkbox"/> NiCd - High capacity upgrade	<input type="text"/> X \$ <input type="text"/>	= \$ <input type="text"/>	
Brand name: _____ <input type="checkbox"/> NiMH - High capacity upgrade	Enter \$ amount from battery rebuild price list		
Item: 3 Volts: _____ Other rechargeable electronics	Quantity	Rebuild Price	Amount
From battery label <input type="checkbox"/> NiCd - High capacity upgrade	<input type="text"/> X \$ <input type="text"/>	= \$ <input type="text"/>	
Brand name: _____ <input type="checkbox"/> NiMH - High capacity upgrade			

Other information:

Return shipment is by UPS ground service. Charges to USA 48: 1 Battery = \$ 9.00 / 2 = \$ 10.00 /over 2 add \$ 2.00 per battery Alaska & Hawaii 1 = \$ 12.00 / additional add \$ 3.00 per battery	Quantity	Amount
	<input type="text"/>	\$ <input type="text"/>

PA State Sales tax	Quantity	Amount
Total charges x .06%	<input type="text"/>	\$ <input type="text"/>

DO NOT ADD TAX IF YOU ARE NOT IN PA

From: _____

To: **PRIMECELL**
CUNARD Associates Inc.
9343 US RT 220
Bedford, PA 15522

Total amount enclosed:

\$

Enclose form, with payment, & batteries. Ship to this address.

Date sent : _____