

DURACELL + **PROFESSIONAL**

PROFESSIONAL POWER

CATALOG

EDUCATION



FIRST RESPONDERS



FOODSERVICE



GOVERNMENT



HOSPITALITY



INDUSTRIAL



JAN/SAN



MEDICAL



OFFICE



RELIABLE POWER SOLUTIONS

We know that the professional market demands performance and value. Duracell® delivers high-performance power solutions that support a longstanding tradition of reliability and innovation. This is how we became the market leader in the professional channel. Find out more at www.duracellpro.com

TRUSTED EVERYWHERE®

Advances in technology have created an increase in professional battery uses. As we've answered that need, we've become the world's leading producer of high-performance alkaline batteries.

Additional power solutions have positioned us as the trusted power for many mission-critical devices that assist with everything from emergency preparedness to increased productivity.

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ALL-PURPOSE POWER

RELIABLE ALKALINE POWER

The latest in battery technology: advanced manufacturing processes and strict quality control. No wonder our batteries have earned a reputation for top quality and reliability in the most demanding professional applications.

DURACELL® QUANTUM®

WITH DURALOCK POWER PRESERVE™ TECHNOLOGY

Quantum is the most advanced Duracell alkaline battery.* Quantum is up to 35% longer lasting vs. the next leading competitive brand.** With its revolutionary Hi-Density Core™ and proprietary Powercheck™ power indicator, Duracell Quantum has been engineered to deliver the performance professionals demand. The Hi-Density Core™ stores more power than ever before, making Duracell Quantum the single solution for multiple device needs: it works efficiently across high- and low-drain devices – from remote controls to testing equipment. Quantum also features Duralock Power Preserve™ Technology that locks in power for up to 10 years in storage.



SPECIFIED FOR:

Flashlights
 Portable Electronics
 Remotes
 Calculators
 Smoke Alarms
 Door Locks
 Cameras
 Wireless Mice
 Wireless Keyboards
 Paper Towel Dispensers

PRODUCT	TYPE	IEC	VOLTAGE	CHEMISTRY
QU1500	AA	LR6	1.5	ALKALINE
QU2400	AAA	LR03	1.5	ALKALINE
QU1400	C	LR14	1.5	ALKALINE
QU1300	D	LR20	1.5	ALKALINE
QU1604	9V	6LR61	9	ALKALINE



*Based on Hi-Density Core™ and Powercheck™
 **Next leading alkaline based on Nielsen sales data. AA size. Results vary by device and usage patterns.



SPECIFIED FOR:

- Flashlights
- Portable Electronics
- Remotes
- Calculators
- Smoke Alarms
- Door Locks
- Cameras
- Wireless Mice
- Wireless Keyboards
- Paper Towel Dispensers

DURACELL® COPPERTOP®

WITH DURALOCK POWER PRESERVE™ TECHNOLOGY

Get long-lasting, reliable power for the devices your business uses most. CopperTop batteries are up to 15% longer lasting vs. the next leading competitive brand, and are engineered to deliver just the right level of power for most electronic needs.* CopperTop batteries contain no added mercury and are rated for reliable operation in extremes from -4°F to 129°F. They are individually date-coded and are guaranteed for up to 10 years in storage.

PRODUCT	TYPE	IEC	VOLTAGE	CHEMISTRY
MN1500	AA	LR6	1.5	ALKALINE
MN2400	AAA	LR03	1.5	ALKALINE
MN1400	C	LR14	1.5	ALKALINE
MN1300	D	LR20	1.5	ALKALINE
MN1604	9V	6LR61	9	ALKALINE



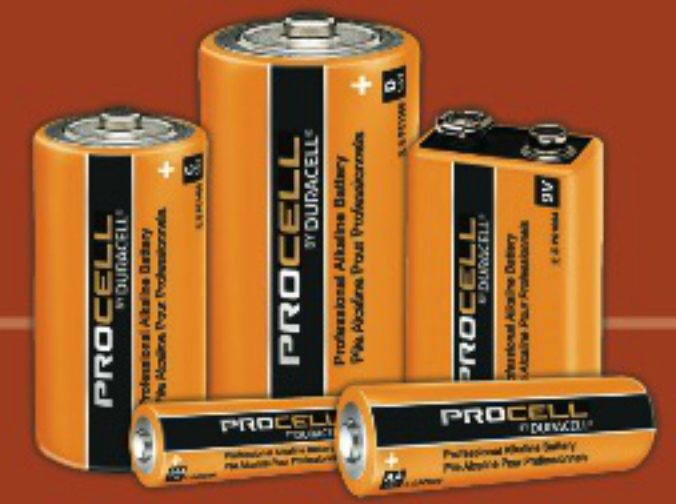
**Next leading alkaline based on Nielsen sales data. AA size. Results vary by device and usage patterns.*

DURACELL® PROCELL®

THE EFFICIENT POWER CHOICE

Economically packaged in bulk for professional applications and individually date-coded for effective inventory management, the Procell line is designed for efficiency. Manufactured to strict specifications, they meet the highest standards of durability and longevity. Guaranteed fresh for 7 years, all Procell batteries contain no added mercury and are rated for reliable operation in extremes from -4°F to 129°F.

PRODUCT	TYPE	IEC	VOLTAGE	CHEMISTRY
PC1500	AA	LR6	1.5	ALKALINE
PC2400	AAA	LR03	1.5	ALKALINE
PC1400	C	LR14	1.5	ALKALINE
PC1300	D	LR20	1.5	ALKALINE
PC1604	9V	6LR61	9	ALKALINE



SPECIFIED FOR:

Pagets
 Remotes
 Flashlights
 Calculators
 Electronic Test Equipment
 Air Packs
 Door Locks
 Electronic Safety Equipment
 Cameras
 Medical Devices
 PASS Devices
 Paper Towel Dispensers



RENEWABLE POWER

RECHARGE 100s OF TIMES, SAVE 100s OF DOLLARS*

Duracell Rechargeable NiMH batteries and chargers provide a reusable power source for frequently used and high-drain devices, so you can stay charged and ready for the day's challenges.

**When used in high-drain devices, vs. alkaline*

DURACELL® RECHARGEABLE

WITH DURALOCK POWER PRESERVE™ TECHNOLOGY

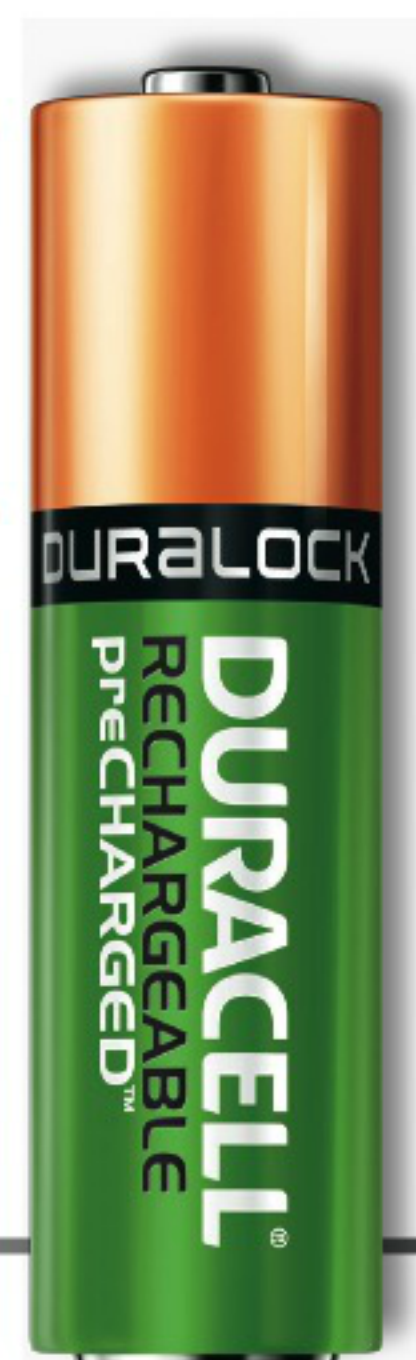
The new Duracell 2400mAh rechargeable battery, equipped with Ion Core technology, is our best rechargeable battery ever and is designed for high-drain and frequently used devices. In storage, Duracell rechargeables stay charged for up to 12 months and deliver consistent performance throughout the life of the battery.



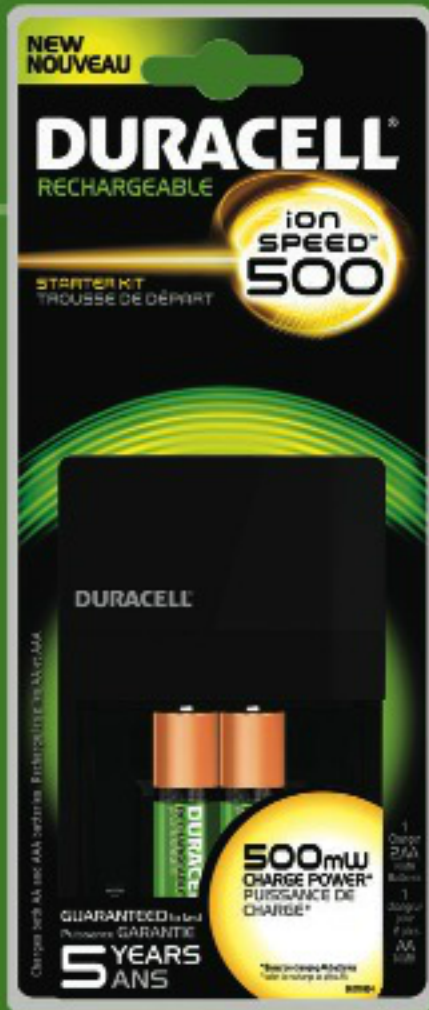
SPECIFIED FOR:

Voltage Meters
Test Equipment
Digital Cameras
2-Way Radios

PRODUCT	IEC	VOLTAGE	CHEMISTRY
NL1500	HR6	1.2	NiMH
NL2400	HR3	1.2	NiMH



CEF7



i500 CHARGER

WITH DURALOCK POWER PRESERVE™ TECHNOLOGY

Packed with power, our Ion Speed 500 is simple and effective. Use it to recharge your AA or AAA NiMH batteries. It can charge two AA/AAA batteries in 8 - 14 hours.* And it comes with 2 AA premium Duracell Rechargeable Pre-Charged batteries that are 50% longer-lasting per charge* and are ready to use.

- + Includes 1 charger and 2 AA NiMH batteries
- + Charges both AA and AAA batteries
- + 500 mW Charge Power**
- + Charges in 8-14 hrs
- + Smart auto shut off
- + LED Charge Status indicator
- + Guaranteed to last 5 years

CEF14



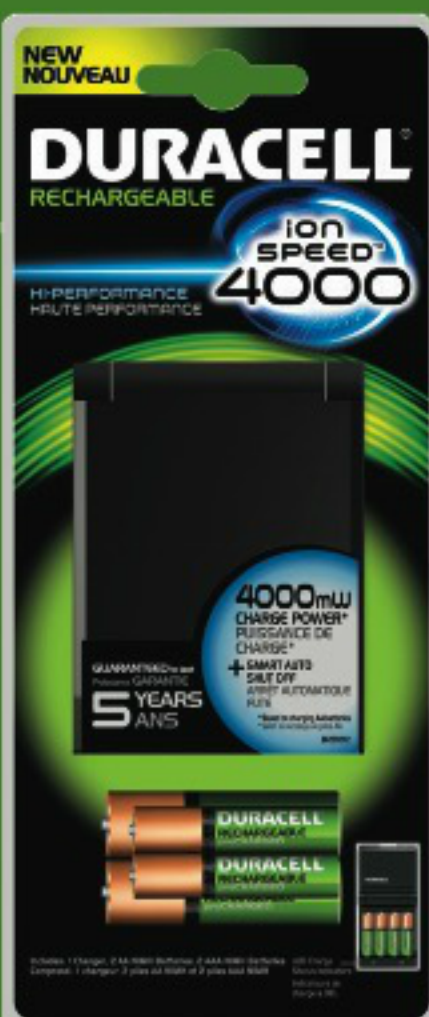
i1000 CHARGER

WITH DURALOCK POWER PRESERVE™ TECHNOLOGY

Use the Duracell Ion Speed 1000 Battery Charger to recharge your AA or AAA NiMH batteries. It can charge two AA/AAA batteries in 6 - 8 hours.* And it comes with 4 AA premium Duracell Rechargeable Pre-Charged batteries that are 50% longer-lasting per charge* and are ready to use.

- + Includes 1 charger and 4 AA NiMH batteries
- + Charges both AA and AAA batteries
- + 1000 mW Charge Power**
- + Smart auto shut off
- + Charges in 6-8 hrs
- + LED Charge Status indicator
- + 9 Smart Safety Features
- + Guaranteed to last 5 years

CEF27



i4000 CHARGER

WITH DURALOCK POWER PRESERVE™ TECHNOLOGY

Use the Duracell Ion Speed 4000 Charger to recharge your AA or AAA NiMH batteries. It can charge two AA/AAA batteries in 1 - 2.5 hours.* And it comes with 2 AA and 2 AAA premium Duracell Rechargeable Pre-Charged batteries that are 50% longer-lasting per charge* and are ready to use.

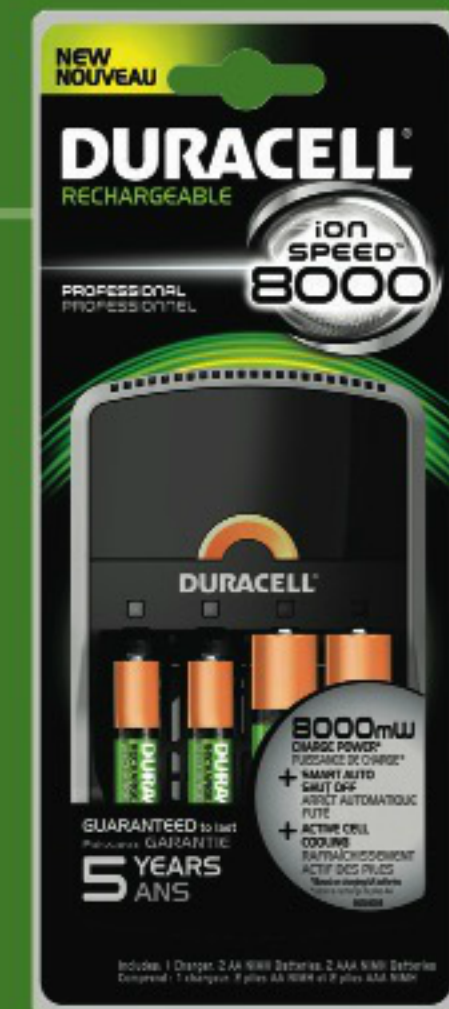
- + Includes 1 charger, 2 AA NiMH batteries, and 2 AAA NiMH batteries
- + Charges both AA and AAA batteries
- + 4000 mW Charge Power**
- + Smart auto shut off
- + Charges in 1 - 2.5 hrs
- + LED Charge Status Indicator
- + 9 Smart Safety Features
- + Guaranteed to last 5 years

i8000 CHARGER

WITH DURALOCK POWER PRESERVE™ TECHNOLOGY

Our top performing NiMH charger packs a lot of power to rapidly recharge your AA or AAA NiMH batteries in as little as 15 minutes.* And it comes with 2 AA and 2 AAA premium Duracell Rechargeable Pre-Charged batteries that are 50% longer-lasting per charge* and are ready to use.

- + Includes 1 charger,
- + 2 AA NiMH batteries, and
- + 2 AAA NiMH batteries
- + Charges both AA and AAA batteries
- + 8000 mW Charge Power**
- + Smart auto shut off
- + Active cell cooling
- + Charges in 15 - 95 mins
- + LED Charge Status Indicator
- + Bad Battery Indicator
- + 10 Smart Safety Features
- + Guaranteed to last 5 years



CEF15

NOTES & USAGE TIPS

FOR RECHARGEABLE BATTERIES AND CHARGERS

New batteries may need to be charged before using.

Batteries will automatically stop charging when full charge is reached. Safety protections will prevent battery from overcharging.

CAUTION

Do not attempt to charge non-rechargeable batteries. Misuse could cause batteries to rupture, causing personal injury or damage. Indoor use only. Dry location use only. Risk of electric shock. Never disassemble or alter any part of the charger or batteries. Charger or batteries may become hot during charging and will cool down when charging is complete.

DISPOSAL

Do not throw away. Please follow local requirements to recycle electronic appliances and batteries.

*Duracell NiMH AA vs. 1350 mAh within the first 200 cycles

**Based on charging AA batteries

SPECIALTY POWER

RELIABLE AND EFFICIENT POWER

Duracell makes dozens of “non-standard” batteries for flashlights, security devices, and other electronics that require smaller batteries or button batteries. It’s reliable, efficient power in different shapes and sizes.

LITHIUM BATTERIES

For applications with a high current pulse and continuous drain, Duracell® offers high rate 3- and 6- volt lithium batteries. They deliver long-lasting power to keep up with today's high-tech flashlights, medical equipment, night-vision goggles, flash units, and many more high-tech devices.

Reliability with more consistent performance

Longer lasting to increase productivity

Wide operating temperature extremes (-4°F to 140°F)

SPECIFIED FOR:

Digital Cameras
Defibrillator
Flashlight
Meter Reader
Motion Sensor
Scanner
Radio
Heart Rate Monitor
Security Cameras

PRODUCT	IEC	VOLTAGE	CHEMISTRY
DL123	CR17345	3.0	LITHIUM
DL223	CR-P2	6.0	LITHIUM
DL245	2CR5	6.0	LITHIUM
DL1/3N	CR11108	3.0	LITHIUM
PX28L	2CR11108	6.0	LITHIUM
DLCR2	CR17355	3.0	LITHIUM
DLCRV3	LB01	3.0	LITHIUM
PL123	CR17345	3.0	LITHIUM



COIN CELLS

WITH DURALOCK POWER PRESERVE™ TECHNOLOGY

SPECIFIED FOR:

Keyless Entry
Thermometer
Glucometers
Watches
Remotes
Calculators
Key Fobs
Test Equipment

These coin cells with lithium, silver oxide, or alkaline chemistries can power electronic devices including calculators, remotes, memory backups, and testing meters.

High capacity, low self-discharge for longer service life

Longer lasting to increase productivity

PRODUCT	IEC	VOLTAGE	CHEMISTRY
DL1220	CR1220	3.0	LITHIUM
DL1616	CR1616	3.0	LITHIUM
DL1620	CR1620	3.0	LITHIUM
DL2016	CR2016	3.0	LITHIUM
DL2025	CR2025	3.0	LITHIUM
DL2032	CR2032	3.0	LITHIUM
DL2430	CR2430	3.0	LITHIUM
DL2450	CR2450	3.0	LITHIUM
301/386	LR43	1.5	SILVER OXIDE
389/390	LR54	1.5	SILVER OXIDE
MN175	MN175	7.5	ALKALINE
MX2500	LR8D425	1.5	ALKALINE



MEDICAL BATTERIES

Get the reliable performance you need for your critical medical devices. These batteries fit in glucose meters, blood-pressure monitors, defibrillators, pulse oximeters, body composition analyzers, and more.

High capacity, low self-discharge for longer service life
Longer lasting to increase productivity

SPECIFIED FOR:

Glucometers
 Telemetry
 Medical Devices

PRODUCT	IEC	VOLTAGE	CHEMISTRY
PX625AB	LR9	1.5	ALKALINE
MN9100	LR1	1.5	ALKALINE
7K67	L4LR61	6.0	ALKALINE
PX28AB	LR1406	6.0	ALKALINE
PX76A675	LR44	1.5	ALKALINE
DA146	---	8.4	ZINC-AIR



SPECIFIED FOR:

Hearing Aids

HEARING AID BATTERIES

WITH DURALOCK POWER PRESERVE™ TECHNOLOGY

Duracell® EasyTab® Hearing Aid batteries with extra-long tabs make the batteries easier to remove from the package, easier to hold, and easier for your patients and residents to insert into their hearing aids.

With longer tabs than ordinary hearing aid batteries and a compact, lightweight case, Duracell® has made the entire process of replacing hearing aid batteries easier than ever!

PRODUCT	IEC	VOLTAGE	CHEMISTRY
DA10	---	1.4	ZINC-AIR
DA13	---	1.4	ZINC-AIR
DA312	---	1.4	ZINC-AIR
DA675	---	1.4	ZINC-AIR



BUTTON CELLS

WITH DURALOCK POWER PRESERVE™ TECHNOLOGY

Whatever kind of watch you have, it's likely that one of these silver oxide button batteries can power it. Duracell® Specialty batteries are designed for small electronics including watches. They offer reliable, long lasting, and optimum performance.

High capacity, low self-discharge for longer service life

Longer lasting to increase productivity

Mercury Free

SPECIFIED FOR:

Keyless Entry
Thermometer
Glucometers
Watches
Remotes
Calculators
Key Fobs
Test Equipment

PRODUCT	IEC	VOLTAGE	CHEMISTRY
D303/357	SR44	1.5	SILVER OXIDE
361/362	SR58	1.5	SILVER OXIDE
364	SR60	1.5	SILVER OXIDE
370/371	SR69	1.5	SILVER OXIDE
376	SR66	1.5	SILVER OXIDE
377	SR66	1.5	SILVER OXIDE
384/392	SR41	1.5	SILVER OXIDE
301/386	SR43	1.5	SILVER OXIDE
389/390	SR54	1.5	SILVER OXIDE
381/391	SR55	1.5	SILVER OXIDE
394	SR45	1.5	SILVER OXIDE
395/399	SR45	1.5	SILVER OXIDE
396/397	SR59	1.5	SILVER OXIDE
379	SR63	1.5	SILVER OXIDE



SECURITY BATTERIES

SPECIFIED FOR:

Keyless Entry
Security Systems
Garage Door Openers
Car Alarm

Get the power and reliability you need for important devices like your key fob, car alarm, or garage-door opener.

Reliably powers important security devices

The batteries offer long-lasting power

Long shelf life keeps batteries fresh

Mercury Free

PRODUCT	IEC	VOLTAGE	CHEMISTRY
MN9100	LR1	1.5	ALKALINE
MN21	3LR50	12.0	ALKALINE
MN27	MN27	12.0	ALKALINE
MS76B	MS76	1.5	SILVER OXIDE



LANTERN BATTERIES

Duracell® alkaline lantern batteries last twice as long as zinc-carbon batteries and protect against leakage.

Reliable performance at extreme temperatures

Long shelf life keeps batteries fresh

Date-coded to preserve freshness

SPECIFIED FOR:

Lantern
Flashlights
Underground Cable
Locators
Emergency Exit Signs
Barricade Lights

PRODUCT	IEC	VOLTAGE	CHEMISTRY
PC903	---	7.5	ALKALINE / SCREW TOP
MN908	4LR25X	6.0	ALKALINE / SPRING TOP
MN918	4LR25-2	6.0	ALKALINE / SCREW TOP
PC915	---	6.0	ALKALINE / SCREW TOP
MN1203	---	4.5	ALKALINE / FLAT TOP



BATTERY RESOURCE GUIDE

BATTERY CARE AND MAINTENANCE

TIPS FOR PROPER BATTERY CARE AND USE

- Use the correct size and type of battery specified by the manufacturer of your device.
- Keep battery contact surfaces and battery compartment contacts clean by rubbing them with a clean pencil eraser or a rough cloth each time you replace batteries.
- Remove batteries from a device when it is not expected to be in use for several months.
- Remove batteries from equipment while it is being powered by household (AC) current.
- Make sure that you insert batteries into your device properly, with the + (plus) and - (minus) terminals aligned correctly.
CAUTION: Some equipment using more than three batteries may appear to work properly even if one battery is inserted incorrectly.
- Store batteries in a dry place at normal room temperature. Most Duracell® batteries will provide dependable long life even after ten years of storage in these conditions. Do not refrigerate Duracell batteries, this will not make them last longer.
- Extreme temperatures reduce battery performance. Avoid putting battery-powered devices in very warm places.
- Do not attempt to recharge a battery unless the battery specifically is marked “rechargeable.”

DURACELL® BATTERY GUARANTEE

If you're not completely satisfied with a Duracell® product, contact us.

All of our batteries are guaranteed against defects in material and workmanship. Should any device be damaged by these batteries due to such defects, we will either repair or replace it if it is sent with the batteries.

SEND WITH POSTAGE PREPAID TO:

Duracell®
Berkshire Corporate Park
Bethel, CT, 06801
Attn: Consumer Dept.

DISPOSING OF GENERAL-PURPOSE AND ALKALINE BATTERIES

Due to concerns about mercury in the municipal solid waste stream, we have voluntarily eliminated all of the added mercury from our alkaline batteries since 1993, while maintaining the performance you demand. Our alkaline batteries are composed primarily of common metals—steel, zinc, and manganese—and do not pose a health or environmental risk during normal use or disposal.

It is important not to dispose of large amounts of alkaline batteries in a group. Used batteries are often not completely “dead.” Grouping used batteries together can bring these “live” batteries into contact with one another, creating safety risks.

Proven cost-effective and environmentally safe recycling processes are not yet universally available for alkaline batteries. Some communities offer recycling or collection of alkaline batteries—contact your local government for disposal practices in your area.



ALKALINE BATTERIES CAN BE SAFELY DISPOSED OF WITH NORMAL HOUSEHOLD WASTE.

NEVER DISPOSE OF BATTERIES IN FIRE BECAUSE THEY COULD EXPLODE.

BATTERY RESOURCE GUIDE

RECYCLING BATTERIES WITH OTHER CHEMISTRIES

Due to the chemicals in them, you should recycle rechargeable, lithium, lithium ion, and zinc air batteries.

In addition to “traditional” rechargeable batteries like AAs or AAAs, rechargeable batteries like the ones found in everyday household items such as cameras, cell phones, laptops, and power tools should also be recycled. Look for the battery recycling seals on rechargeable batteries.

Car batteries containing lead should be brought only to waste management centers, where they can eventually be recycled. Because of the value of their materials, many auto retailers and service centers will “buy back” your used car batteries for recycling.

As part of our commitment to the preservation of the environment, we help fund the nonprofit Rechargeable Battery Recycling Corporation (RBRC) and its Call2Recycle® program. To find a rechargeable battery recycling location near you, visit www.call2recycle.org.

PACKAGING DISPOSAL

WE ENCOURAGE YOU TO RECYCLE PACKAGING

As part of our commitment to preserve the environment, we use only nontoxic inks in our packaging and the card portion of our package is made from 55% recycled material. The plastic portion is made with 30% recycled plastic. The battery “can” is made with 40% recycled steel to improve environmental impact while still maintaining strength.

CROSS-REFERENCE GUIDE

ALL-PURPOSE

TYPE	DURACELL	NEDA	IEC	ENERGIZER	RAYOVAC	VARTA	KODAK	PANASONIC	PHILIPS
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QUANTUM - NO ALKALINE LASTS LONGER

D	QU1300	13AC/13A	LR20	EN95	AL-D/813	4020	KD	LR20EGM	LR20
C	QU1400	14AC/14A	LR14	EN93/E93	AL-C/814	4014	KC	AM2	LR14EGM
AA	QU1500	15AC/15A	LR6	EN91/E91	AL-AA/815	4006	4006	LR6EGM	LR6
9V	QU1604	1604AC/1604A	6LR61	EN22/522	AL-9V/A1604	4022	K9V	6LR61EGM	6LR61
AAA	QU2400	24AC/24A	LR03	EN92/E92	AL-AAA/824	4003	4003	LR03EGM	LR03

COPPERTOP - OUR TRUSTED QUALITY BRAND

D	MN1300	13AC/13A	LR20	EN95	AL-D/813	4020	KD	AM1	LR20
C	MN1400	14AC/14A	LR14	EN93/E93	AL-C/814	4014	KC	AM2	LR14
AA	MN1500	15AC/15A	LR6	EN91/E91	AL-AA/815	4006	KA	AM3	LR6
9V	MN1604	1604AC/1604A	6LR61	EN22/522	AL-9V/A1604	4022	K9V	6AM6	6LR61
AAA	MN2400	24AC/24A	LR03	EE92	AL-AAA/824	4003	K3A	AM4	LR03

PROCELL - THE EFFICIENT POWER CHOICE

D	PC1300	13AC/13A	LR20	EN95/E95	AL-D/813	4020	KD	LR20XWA	LR20
C	PC1400	14AC/14A	LR14	EN93/E93	AL-C/814	4014	KC	LR14XWA	LR14
AA	PC1500	15AC/15A	LR6	EN91/E91	AL-AA/815	4006	KA	LR6XWA	LR6
9V	PC1604	1604AC/1604A	6LR61	EN22/E22	AL-9V/A1604	4022	K9V	6LR61XWA	6LR61
AAA	PC2400	24AC/24A	LR03	EN92/E92	AL-AAA/824	4003	K3A	LR03XWA	LR03

RENEWABLE POWER

TYPE	DURACELL	NEDA	IEC	ENERGIZER	RAYOVAC	VARTA	KODAK	PHILIPS
AA Precharged	NL1500	1.2H2	HR6	—	PL715	56716	KAARPC	—
AAA Precharged	NL2400	1.2H1	HR3	—	PL724	56703	K3ARPC	—
500 MW Charger	CEF7	—	—	—	—	—	—	—
1000 MW Charger	CEF14	—	—	CHVC3/CHVCM	PS131	57070	SC1HR	SCB7090NB
4000 MW Charger	CEF27	—	—	—	—	—	—	—
8000 MW Charger	CEF15	—	—	CHDC8	—	57075	—	—

ALKALINE LANTERN BATTERIES

TYPE	DURACELL	NEDA	IEC	ENERGIZER	RAYOVAC	PANASONIC
7.5v SCREW-TOP	PC903	903AC	—	—	903	—
6.0v SCREW-TOP	PC915	915AC/915A	—	—	—	—
6.0v SPRING-TOP	MN908	908A	4LR25X	529	806	4LR25X
6.0v SCREW-TOP	MN918	918A	4LR25-2	521	918	4LR25-2

SPECIALTY POWER

DURACELL	NEDA	ENERGIZER	RAYOVAC	TOSHIBA	KODAK	PANASONIC	VARTA
MN175	1501M	—	—	—	—	—	—
PX625A	1124MP	ERX625	RPX625	MR9	KX625	H-D	V625PX
DL1/3N	5008LC	2L76	—	—	K58L	—	CR1/3N
PX28L	1406LC	L544	—	—	K28L	—	V28PXL
DLCRV3	—	ELCRV3	RLCRV3-1	—	—	CR-V3/1B	—
DLCR2	5046LC	EL1CR2	RLCR2	—	KCR2	CR2	CR2
DL123A	5018LC	EL123AP	RL123A	—	K123LA	CR123A	CR123
DL223A	5024LC	EL223AP	RL223A	—	K223LA	CR-P2	CRP2
DL245	5032LC	EL2CR5	RL2CR5	—	KL2CR5	2CR5M	2CR5
MS76	11077SOP	EPX76	RS76	SR44	KA76	G-13	V76PX
DL1216	—	CR1216	CR1216	—	—	—	CR1216
D301/386	1132SO/1133SO	301/386	301/386	SR43SW/ SR43W	—	SP301/SP386	V301/V386
D303/357	1130SO/1131SO	303/357	303/357-1W	SR44SW/ SR44W	KS35/KS76	SP303/SP357	V303/V357
D309/393	1136SO/1137SO	309/393	309/393	SR7545LO/ SR48	—	WS-6/SP393	V309/V393
D319	—	319	319	—	—	SP319	V319
D361/362	1173SO/1158SO	361/362	361/362	SR721W/ SR721SW	KS362	SP361/SP362	V361/V362
D364	1175SO	364	364	SR621SW	KS364	SP364	V364, V531
D370/371	1188SO/1171SO	370/371	370/71	SR920SW/ SR920W	KS371	SP370/SP371	V370/V371
D376	—	376	376/377-1W	—	—	—	—
D377	1176SO	377	377	SR626SW	KS377	SP377	V377, V565
D379	1191SO	379	379	SR521SW	—	SP379	V379, V520
D381/391	1170SO/1160SO	381/391	381/391	SR1120SW/ SR1120W	K391/RW40	SP391	V381/V391
D384/392	1134SO/1135SO	384/392	384/392	SR41SW/ SR41W	K392/K384	SP384/SP392	V384/V392
D389/390	1138SO/1159SO	389/390	389/390	SR1130SW/ SR1130W	KS389/K390	SP389/SP390	V389/V390/ V0S-10
D395/399	1162SO/1165SO	395/399	395/399	SR927SW/ SR927W	KS399/KS385	SP395/SP399	V395/V399
D396/397	1163SO/1164SO	396/397	396/397	SR726SW/ SR726W	—	SP396/SP397	V396/V397
DL1025	—	CR1025	CR1025	—	—	—	—
DL2430	5011LC	CR2430	CR2430	CR2430	—	CR2430	CR2430
DL2450	5029LC	ECR2450	KECR2450-1	CR2450	—	—	CR2450
MN21	1811A	A23	KE23A-1	—	K23A	LRV08	—
MN27	—	A27	—	—	—	—	—
DL1616	5021LC	CR1616	KECR1616-1	CR1616	—	CR1616	CR1616
DL1620	5009LC	CR1620	KECR1620-1	—	—	CR1620	CR1620
DL2016	5000LC	CR2016	KECR2016-1	—	KCR2016	CR2016	CR2016
DL2025	5003LC	CR2025	CR2025	CR2025	KCR2025	CR2025	CR2025
DA10	7005ZD	AC10, AC230	L10ZA, 10A	—	—	PR-10PA	V10AT
DA13	7000ZD	AC13	L13ZA/13A	—	—	PR-13PA	V13AT
DA312	7002ZD	AC312	L312ZA/312A	—	—	PR-312PA	V312AT
DA675	7003ZD	AC675	L675ZA/675A	—	—	PR-675PA	V675AT
7K67	1412AP	539	867	—	KJ	4LR-61	4018
MN9100	910A	E90	810	CR1	KN	AM5	4001
PX28A	1414A	A544	—	4LR44	K28A	4LR44	V34PX
PX76A675	1128MP	EPX675	RPX675	MR44	KX675	H-C/MR44	V675PX
DL2032	5004LC	CR2032	CR2032	CR2032	KCR2023	CR2032	CR2032

DURACELL	NEDA	IEC	ENERGIZER	RAYOVAC	KODAK	PANASONIC	VARTA	MAXELL	SANYO
PC9100	910A	LR1	E90	RN-2	KN	AM5	4001	—	—
PL123A	5018LC	CR17345	EL123AP	RL123A	CR123A	CR123A	CR123A	CR123	CR123A
DA146G	7004Z	—	A146X	—	—	—	—	—	—
AAAA	—	LR8D425	E96	—	—	—	—	—	—

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MAXELL	RENATA	GP	IEC	AUTRE
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—	—	—	2CR11108	4G1317H34, 2CR1/3N
—	—	—	—	CR-V3 (LB-01E)
CR2	—	—	—	CR2
CR123	—	—	CR17345	CR123A
CRP2	—	—	CRP2	CRP2
2CR5	—	—	2CR5	2CR5
SR44P	—	—	SR44	A76; B-SR44, 76, 4075, SP76, S15
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