

How do you dispose of batteries?

You must take batteries to an authorized recycling center, a universal waste handler or a household hazardous waste disposal facility. When you know how to dispose of batteries, you can help the environment. Dropoff sites typically accept rechargeable batteries for recycling. For single-use batteries, you can get a mail-order recycling kit.

Where can I recycle a battery?

Visit [or call 1-800-CLEANUP](https://www.epa.gov/cleanups) to learn about local battery recycling opportunities. All you need is your zip code. Often called 'flashlight batteries,' alkaline batteries are usually single use batteries in 9 volt, C, D, AA and AAA. Some alkaline batteries are rechargeable.

How do you dispose of a battery in California?

California has strict regulations on battery disposal. Batteries cannot be discarded in the municipal waste stream. They must be taken to an approved household hazardous waste site or battery-recycling center. City and country governments provide drop-off sites.

What happens if a battery is not disposed properly?

Improper disposal of batteries can cause fires, putting people and property at risk. Access resources and materials now to learn how to be battery safety smart. Recycle your batteries safely & responsibly with the country's largest, most reliable battery recycling program. Learn more today.

Can you recycle a rechargeable battery?

These batteries are typically found in watches or hearing aids. Manufacturers may offer take-back recycling programs. Single-use batteries do not contain heavy metals, which limits their recycling market. You may have to pay for recycling. Rechargeable batteries are used in everything from portable electronics to hybrid cars.

How do you dispose of lead-acid batteries?

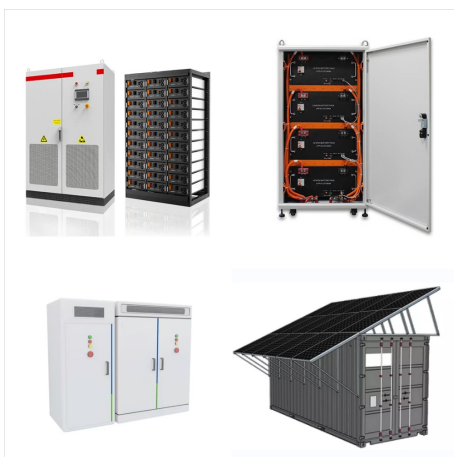
For example: in California, all single-use batteries must be recycled or taken to a household hazardous waste disposal facility or similar. Other states like Texas and Virginia only have laws governing the disposal of lead-acid batteries.



Conveniently recycle light bulbs or batteries with our Recycling Mail-Back Kits. Simply put your used bulbs or batteries in our pre-paid, pre-addressed mail-back kits and ship! Order a Pack Back kit that suits your needs.



Learn how to recycle or throw away different types of batteries, such as rechargeable, alkaline, button cell and car batteries. Find out where to drop off or mail in batteries, and what to do with old car batteries in California.



If you're looking to discover where to dispose of batteries, both Earth911 and Call2Recycle offer online resources to help. Earth911 has an accurate Recycling Locator for all types of batteries where you enter your ZIP code to find the ???



Depending on which kind of battery you are recycling, battery components can become many different new products. Battery manufacturers frequently recycle spent battery components directly into new batteries. Steel can be recycled into kitchenware such as pots and pans, and silverware or cups and plates. It can sometimes be turned into asphalt.



How to Recycle Right. The first rule in managing batteries safely is to always follow the manufacturer's instructions. Here are additional tips on preparing batteries for recycling. Collect and sort your batteries by type (e.g., lithium-ion, alkaline). Put on latex gloves to avoid any possible contact with powder or acid that can burn your skin.



properly dispose of Li-ion batteries. Send individual batteries to specialized battery recyclers or retailers that are participating in takeback services or contact your local solid waste or household hazardous waste program for more options. ??? Two resources for finding a ???



Yes, lithium batteries can be recycled under the definition of solid waste recycling exclusion at 40 CFR 261.4(a)(24) and/or 40 CFR 261.4(a)(25) (for recycling occurring domestically and after export, respectively) as long as (1) both the state that the batteries are generated in and the state in which the recycling takes place have adopted



Human Toxicity from Damage and Deterioration. Before lithium-ion batteries even reach landfills, they already pose a toxic threat. When damaged, these rechargeable batteries can release fine particles???known as PM10 and PM2.5???into the air. These tiny particles, less than 10 and 2.5 microns in size, are especially dangerous because they carry metals like arsenic, ???



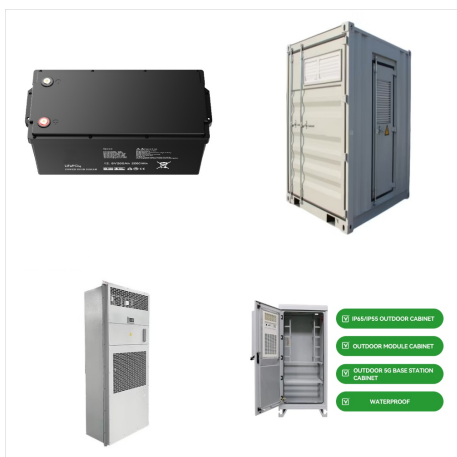
Important Notes on Recycling or Disposing of Batteries: When preparing batteries for recycling or disposal, always cover the electrical connections or battery terminals with a non-conductive tape (electrical or vinyl) or seal individual batteries in separate plastic bags so they cannot conduct electricity. This helps eliminate potential fire or



The WeRecycle Battery Box, which range in price from \$44.95 to \$115.95, is another solution for recycling a large amount of batteries. Call2Recycle, a nonprofit that leads rechargeable battery recycling programs recently started offering mail-in single-use battery recycling that cost between \$68 and \$3,80 for an entire pallet of used batteries.



The household hazardous waste station accepts all batteries, including alkaline batteries, for disposal. Do not dispose of batteries in your regular trash or recycling. Types of Batteries. Type of Battery Description of Battery; Dry Cell Batteries: Dry-cell batteries do not contain liquid. Smaller dry-cell batteries, such as alkaline or lithium



By some counts, Americans buy nearly 180 tons of batteries each year ??? a nationwide recycling strategy is wise and responsible. Fortunately, alkaline batteries haven't contained harmful materials for over 25 years, and the U.S. passed a law in 1996 phasing out the use of mercury in batteries, so progress has been made.



View presentation from eWaste ePlanet on certification programs for recyclers to ensure safe management and recycling of batteries (given during GRC Webinar on Safe Handling of Batteries held on November 30, 2023.) View presentation on best management practices for managing Lithium batteries at a recycling facility. Presentation given during



Recycle your old batteries by first determining what type of battery you have, then using a service like Call2Recycle, Earth911, or GreenerGadgets, to find a local recycling drop-off, pick-up, or mail-in program.



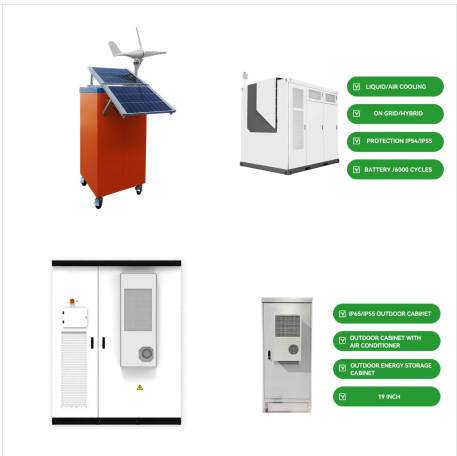
Emergency Burn Ban In Effect 10/26/24 - An emergency burn ban is now in effect for all Connecticut State Parks, Forests, and Wildlife Management areas, prohibiting the use of all outdoor grills, firepits, and campfires, and the kindling and use of flame outdoors.



Drop off your old batteries for free at thousands of convenient locations across the U.S., including The Home Depot, Lowe's and Staples. Find a location near you. Ship Your Batteries. Whether you need to recycle your batteries once or on a ???



To find your nearest battery recycling location, use our recycling search tool. Standard alkaline batteries such as AAA, AA, 9-Volt, D, and C can usually be recycled at Batteries+ Bulbs stores. They usually charge a small fee. All Batteries+ Bulbs stores are franchise-owned and may have different recycling offerings. Check with your local store.



In Michigan it is illegal to dispose of lead-acid batteries through traditional landfill disposal, see specific requirements at Michigan EGLE's Universal Waste guidance. Non-Automotive Lead-Based Batteries ??? Gel cells and sealed lead-acid batteries are commonly used to power industrial equipment, emergency lighting, and alarm systems. The

## DISPOSE BATTERIES



The program is simple. Just collect the batteries and cellphones that you are no longer using. Find the nearest Call2Recycle collection site from the more than 30,000 across the U.S. and Canada, either by visiting our location finder or calling 1.877.2.RECYCLE and drop the items off at no charge. The collection site will ship the batteries and cellphones to our recycling partners, ???



Recycling batteries. You can take most waste batteries to your local supermarket, or any other big shop nearby that sells over 32 kg of batteries a year. There should be a collection point at the



Visit [RecycleNation](#) for recycling sites for single-use batteries, rechargeable, and automotive batteries. You can also call 1-800-RECYCLING. Visit [Call2Recycle](#) to locate the closest battery drop-off location. Ask your local auto parts store or auto service shop if they will accept automotive batteries for recycling. Check local



Year-round battery recycling locations. You can drop off batteries for proper recycling at one of the following locations (this information is provided as a convenience, but Austin Resource Recovery cannot guarantee its accuracy). Locations can change often. Many of these locations are not equipped to handle other types of materials.



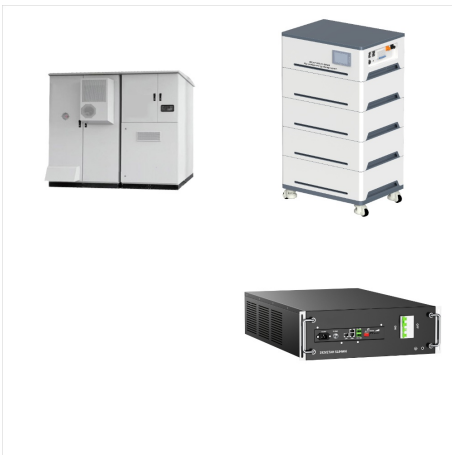
In the near term, batteries from consumer sources, such as cell phones and laptops, will make up an important share of the batteries sent for recycling. Making sure these smaller lithium-ion batteries get collected and recycled will support the growing battery recycling industry in the U.S. Sending end-of-life batteries for recycling also keeps



Whether you have to recycle batteries, oil, or just need to find a great deal on a new car battery, stop by your local AutoZone for more information. Now that you know where to recycle batteries, it's time to upgrade your worn-out battery with a safe, new one with a generous warranty and reliable performance. Let our professional team help



We have over 30,000 locations across the UK where you can drop off batteries for recycling. Look out for our Battrecycle bins near you, with over 30,000 free battery collection points located at nationwide supermarkets, retailers, and local authorities.



Learn about different types of batteries and the proper ways to dispose of them. This fact sheet from Energy Saver includes information on single-use, rechargeable, and automotive batteries, as well as tips for disposal, recycling, ???