



What to do with old batteries

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Recycling batteries is a crucial step for protecting our planet. Improper disposal can cause harmful chemicals to leak into nature. This harms animals and plants. This guide will show you where and how to recycle batteries properly.

It doesn't matter if your batteries are rechargeable or single-use. Knowing where to recycle them helps the environment. We'll help you find local recycling centres and stores that accept batteries. Knowing this helps make sure batteries are recycled right. This stops dangerous situations at recycling sites. In 2022, there were 390 fires reported. By using this guide, you'll reduce harm to the earth and join others in keeping it clean.

To make good choices about batteries, you need to understand the different kinds. The battery world is broad. It includes both one-time use and rechargeable kinds. Each type has its own features and environmental effects we need to consider.

Single-use batteries, like alkaline AA and AAA, work well for low power devices. But, you cannot recharge them. Once empty, they become waste. Older ones might have mercury, so they should go to special hazardous waste sites.

Rechargeable batteries, like lithium-ion and nickel-cadmium, can be charged many times. They save money and are less wasteful. To avoid releasing harmful chemicals, we must recycle them properly.

It's important to find the right spots for recycling batteries to protect our environment. You have many choices, like local centres, stores, and online help. Using these services lets us safely dispose of batteries, stopping dangerous materials from harming our planet.

Your community likely has places set up for recycling batteries correctly. These spots follow local rules and give instructions on how to recycle. A quick look online at your local government's site can show you where to go. It's good to keep checking for new places to recycle batteries near you.

Stores like The Home Depot and Best Buy have battery recycling schemes. They must take back rechargeable batteries, which makes recycling easier for everyone. Call2Recycle helps by offering over 34,000 places to drop off batteries across the country. When in a store, look for special bins or ask staff where to leave batteries. Learn how you can recycle batteries easily [here](#).

Finding where to recycle batteries can be easier with online tools. Sites like Earth911 have a tool to find recycling spots by ZIP code. These websites also offer details on recycling different types of batteries, including car and lithium-ion. Using the internet can make recycling batteries simple and efficient.

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Recycling rechargeable batteries is key for protecting the environment. These batteries have dangerous substances like mercury and lead. It's important to dispose of them safely to avoid polluting landfills. Knowing about different rechargeable battery types helps choose the right way to throw them away, reducing environmental harm.

Recycling these batteries is beneficial. For example, recycling lithium-ion batteries helps recover lithium and cobalt. These materials are essential for making new batteries and other products.

Many battery recycling programs offer easy ways to dispose of rechargeable batteries safely. Call2Recycle runs the biggest initiative in the U.S. They provide free recycling at shops like Best Buy and Home Depot. These programs make sure valuable materials in batteries get recycled.

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