



Lithium batteries disposal

How do you dispose of lithium batteries?

Never dispose of lithium batteries with your household waste: deposit them at a collection point. Do not place the batteries near heat sources and never throw them onto a fire. Never perforate the battery cover or try and weld/solder the battery. Risk of explosion if battery is incorrectly replaced.

How to safely dispose of lithium batteries?

Lithium battery investigated as cause of massive New York fire

Are lithium-ion batteries hazardous waste?

Another challenge is the way lithium-ion batteries are classified in most states: They are usually considered hazardous waste because they present a fire risk when improperly dismantled, meaning there are more strenuous packaging and capacity standards for shipping them across the country.

Where can I recycle a battery?

Take to Home Chemical Collection Center for proper disposal or to a Best Buy, Office Depot, Staples or a battery store for possible recycling.

Recycling companies dispose of the components of rechargeable batteries properly. The metals and chemicals don't end up in streams and landfills. The Home Depot has partnered with Call2Recycle, a nonprofit battery recycling program.



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The EPA Used Lithium-Ion Batteries web page offers resources to find a battery recycling location near you. Household hazardous waste is regulated on the state and local level and state regulatory requirements for batteries may be more stringent than those in ...

Energy Saver: Consumer Guide to Battery Recycling. Every year, Americans purchase millions of batteries to charge everyday items, such as phones, computers, watches, video games, remote controls, smoke detectors, and power tools.

Recycling used lithium-ion batteries (and the devices that contain them) will help address emerging issues associated with the clean energy transition and prevent problems caused by inappropriate battery disposal.

These batteries are classified by the federal government as non-hazardous waste. Household garbage Button Sizes vary. C -type 3V lithium cells are today the most commonly-used type in quartz watches, calculators, small PDA devices, and computer motherboard clocks. (Type CR2032 watch battery (lithium anode, 3V, 20.0 mm × 3.2 mm). Watches ...

If you need to dispose of lithium batteries, look for a local recycling center instead of throwing them in the trash, which can cause a fire. To find a store near you that collects lithium batteries, go to [earth911](#) and search for your area.

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Discusses the general dangers of shipping lithium batteries, what consumers should do, and steps shippers and carriers need to take when disposing and recycling lithium batteries and equipment/products containing lithium batteries.

All you need is your zip code. BATTERY TYPES AND DISPOSAL. Non Recyclable Batteries. Alkaline batteries. Often called "flashlight batteries," alkaline batteries are usually single use batteries in 9 volt, C, D, AA and AAA. Some alkaline batteries are rechargeable.

Learn how to safely dispose of and recycle lithium-ion batteries, which are commonly used in consumer electronics and electric vehicles. Find out why recycling is important for the environment and the economy, and how to ...

