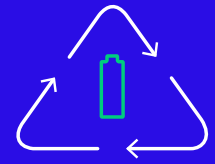
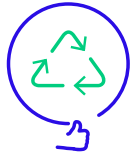


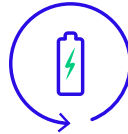
THE ENVIRONMENTAL ADVANTAGES OF RECYCLING RECHARGEABLE BATTERIES



What makes rechargeable batteries eco-friendly?

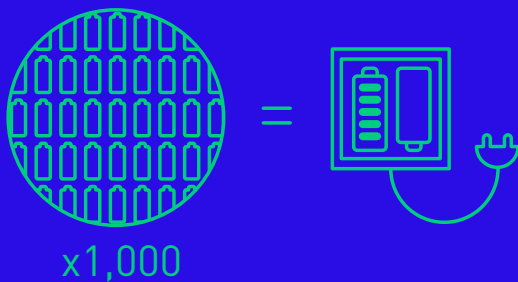


They're easy to recycle.



They can be recharged and reused multiple times, contributing less waste to landfills.

What can you do?



Replace single-use batteries with recyclable rechargeable batteries (can be used up to 1,000 times).



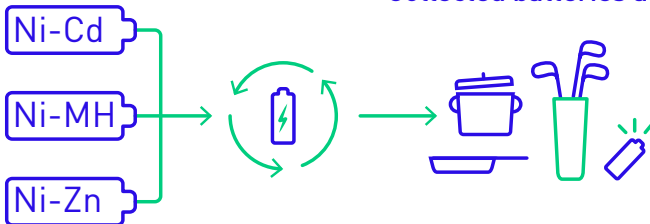
Recycle rechargeable batteries.



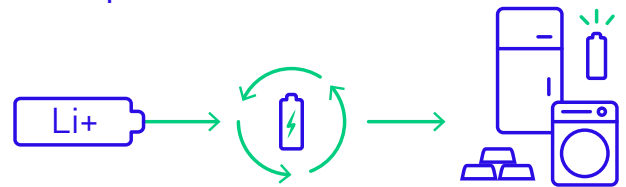
Responsibly dispose of single-use batteries.

What happens to batteries that are recycled?

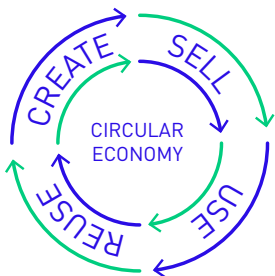
Collected batteries are recycled into new products.



Recycled Ni-Cd, Ni-MH and Ni-Zn batteries are turned into products like silverware, pots and pans, golf clubs, and new batteries.



Recycled lithium-ion batteries are turned into steel and stainless steel used in household appliances and new batteries.



Recycling batteries is part of a circular economy.

Value is created, sold, used, reused and then ultimately made into new value.

Where to recycle batteries



Ship them to **Call2Recycle** or use one of their drop-off locations.



Take car batteries to an automotive store.



Mail old phones to your cell phone carrier or manufacturer.

Sources:
<https://yaleclimateconnections.org/2016/11/which-battery-is-better-rechargeable-or-disposable/>
<https://recyclenation.com/2014/11/rechargeable-battery-recycling-101/>
<https://www.call2recycle.org/a-simple-way-to-be-greener-and-reduce-waste-this-environment-week-opt-for-rechargeable-batteries/>