

Starting in December 2025

LITHIUM-ION BATTERY

The separate collection is commencing.

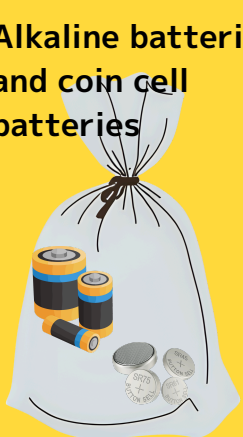


1. "Dangerous waste" Can be retrieved at

●Gathered monthly in each region

The former designation "hazardous and dangerous waste" was altered because it encompassed items like knives, influenced by the connotation of the term "danger."

Alkaline batteries and coin cell batteries



Aerosol cans and gas cylinders



Fluorescent light bulbs and mercury thermometers



Lighter



2. Qualifying products

Mobile battery, etc. Lithium-ion battery, etc. is utilized.

● Compact rechargeable battery

The compact rechargeable battery is non-removable.

●Items featuring integrated compact rechargeable batteries

Representative examples include



smartphones, electric toothbrushes, portable fans, electric shavers, portable gaming consoles, electronic cigarettes, and more.

3. How to present

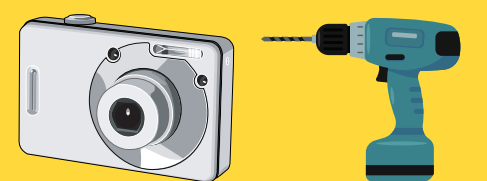
●Place each item in a clear or semi-clear bag.

Small rechargeable batteries and non-removable built-in devices should be disposed of a single item.

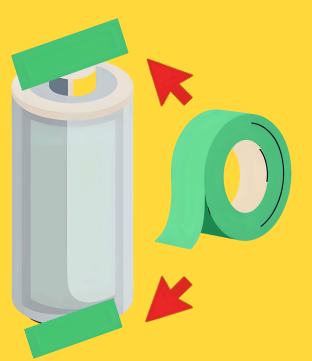


4. Points to consider

The product, once the rechargeable battery is removed, is classified as "non-burnable waste."



If the electrodes are exposed, cover them with vinyl tape or a similar material for insulation.



For further information, please refer to the back.

There has been a rise in the incidence of fires attributed to lithium-ion batteries and the products that utilize them after they have been discarded as waste. In 2023, a vehicle fire, suspected to have been ignited by a lithium-ion battery, took place during the collection of "non-burnable waste" in the city. In response to this issue, Hasuda City and Shiraoka City will initiate the collection of "lithium-ion batteries and products containing them" as "hazardous waste" on a monthly basis starting in December 2025.

Lithium-ion cell

check!

How to present

Examples of qualifying items and the submission process.

