

BATTERY GUIDE

Proper battery disposal is important to prevent fire hazards and environmental harm. Below is a quick reference guide to assist proper disposal of unwanted batteries. Lithium batteries are particularly dangerous and are capable of causing intense fires. For these reasons, all rechargeable and hazardous single use batteries must NOT be placed at the curb for recycling and trash.

DISPOSE

ALKALINE-ZINC-CARBON



ONE TIME USE, NON HAZAROUS HOUSEHOLD BATTERIES

AA, AAA, C, D, 9-VOLT

Dispose of alkaline and other non-hazardous single use in the regular trash, NOT in the recycling bin. Alkaline batteries fall below federal and state hazardous waste standards.

RECYCLE

RECHARGEABLE



MULTI CHARGE, HAZARADOUS BATTERIES

LITHIUM-ION (LI-ON), NICKEL, CADMIUM (Ni-Cd),
NICKEL METAL HYDRIDE (Ni-MH), NICKEL ZINC (Ni-
Zn), AND SMALL SEALED LEAD ACID

Call2Recycle provides drop boxes at select locations to make recycling rechargeable batteries free and easy. Visit call2recycle.org to find you closest drop off location.

HHW

OTHER



Hazardous Non-Rechargeable and Large Batteries

**Button Cell batteries, Lead-Acid
Batteries, Non-Rechargeable Lithium
Ion (Li-ion) Batteries**

Dispose of there batteries at Warren County Household Hazardous Waste Event, to find out the next event, please visit pcfawc.com