

Battery Recycling Guide

Step 1:

Separate batteries by type:

- Alkaline
- Ni-Cad (Nickel-Cadmium)
- Ni-MH (Nickel Metal Hydride)
- Li-Ion (Lithium)

Step 2:

Lithium and Rechargeable batteries need to be individually bagged or have the terminals taped to prevent short circuits or fire. Rechargeable batteries include **Ni-cad**, **Ni-MH** and **Li-Ion**.

Taping/bagging is not required for **Alkaline** batteries when 9 volts and under. The voltage should be noted on the battery wrapper or case.

**** AA, AAA, C, & D Alkaline batteries will always be under 9 volts ****

If a battery is damaged or leaking, immediately place the leaking battery into a plastic or zip lock bag and isolate from the other batteries. Wear protective gloves when handling damaged batteries and immediately wash your hands.

ALKALINE



NI-CAD



NI-MH



LI-ION

