

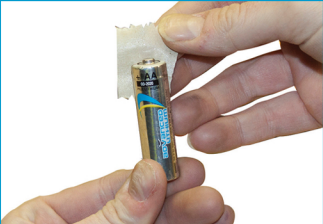
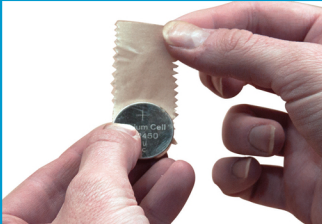

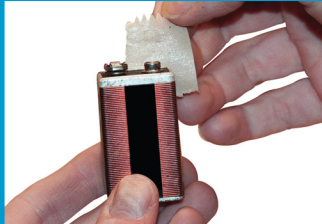
Proudly Recycled in Ontario by E360S' Patented Process
 Recycling Rate is 84% Diversion Rate is 87%
 Independently audited and verified by CSA's guideline SPE-890-15



HOW TO PREPARE BATTERIES FOR RECYCLING

**Recycle any used household batteries here, including
 AAA, AA, C, D, and
 6 & 9 Volt batteries**

HOW TO PREPARE YOUR BATTERIES FOR RECYCLING
 It is important that batteries be prevented from short-circuiting.

			
Lithium	Button Cell	Rechargeable	6 & 9 Volt

Step 1: Round up your used batteries.
Step 2: Inspect your batteries for damage. Do not place any damaged lithium or lithium ion batteries in THE BATTERY RECYCLING CONTAINER. Please contact E360S to make arrangements.
Step 3: To avoid the possibility of a short-circuit, use masking tape to cover the terminal ends of all lithium, button cell, rechargeable, 6 & 9 volt batteries. *See examples above
Step 4: Place batteries inside THE BATTERY RECYCLING CONTAINER.

