

Battery Taping Procedure

1. Purpose




Special consideration must be taken when recycling batteries to reduce any risk of short-circuit.

2. Securing the Positive Terminals on a Battery

The positive terminal on a battery is marked with a + symbol or may be identified as the red terminal on the Sealed Lead Acid variety.

To properly secure a battery, simply place a piece of masking tape over the positive terminal end so that it may not come into contact with metal or other batteries.

Please refer to the example photos below.

Battery Type	Photo
Lithium Coin Cell Battery	
Lithium Battery	
Sealed Lead Acid Battery	

6 Volt Battery

On 6 Volt batteries, place a piece of masking tape around the terminal springs to prevent smaller button cell types from being wedged in-between the terminal.



9 Volt Battery



18 Volt Lithium Ion Battery

