



# Acceptable Batteries

Alkaline Batteries

Nickel Cadmium Batteries (NiCd)

Nickel-Metal Hydride Batteries (NiMH)

Lithium Ion Batteries (less than 300 Wh rated capacity)

Lithium Metal batteries (less than 25g of lithium content)

Non-Spillable Lead Acid (weigh less than 11 Lbs. each)

Silver Oxide

Carbon Zinc

Portable Electronics

# Prohibited Batteries

Damaged, defective or recalled batteries

Batteries containing free-flowing electrolyte

Low production run and prototype batteries



# Battery Packaging Instructions

Batteries that Require Insulation must be protected against short circuits. Further, the means of protection used to prevent short circuits must remain in place while The Big Green Box is in transit. Suitable methods of protecting all of the batteries against short circuits and the dangerous evolution of heat include, but are not limited to, placing the batteries in individual plastic bags or covering the exposed terminals with tape (clear tape only).

## **Batteries that must be taped or placed individually in bags:**

Lithium Metal (non-rechargeable)

Lithium Ion (rechargeable)

Lead Acid (Non-Spillable)

Any Other Battery Over 9 Volts

## **Batteries that DO NOT have to be taped or bagged::**

AA, AAA, C, & D alkaline batteries