

BATTERY PROTECTION GUIDE

Battery terminals (*exposed metal parts*) can rub together, create a spark, and start a fire! **Immediately** taping loose batteries when they are removed from devices ensures safe storage and transit. Follow this guide for the minimum protection required by SEAM customers.

WARNING: DO NOT CROSS BATTERY TERMINALS WHILE HANDLING

Use non-conductive tape and show chemistry type if possible (Clear packing tape preferred)





Lithium Primary (Li-Metal) & Button/Coin Cell *NOT ACCEPTED IF SWOLLEN OR LEAKING* Keep separate from Li-Ion batteries. Refer to U.S. DOT if over 25 g

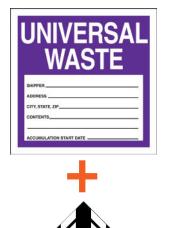


LITHIUM



Lithium Ion (Li-Ion) *NOT ACCEPTED IF SWOLLEN OR LEAKING* Keep separate from Li-Metal batteries Refer to U.S. DOT if over 300 Wh

PACKAGE AND LABEL LITHIUM BATTERIES SEPARATELY BY TYPE









ALL LITHIUM BATTERIES:

Universal Waste label with battery type identified and Hazard Class 9 D.O.T. label *DO NOT MIX LI-METAL AND LI-ION BATTERIES* Non-Metallic Containers Required Totes or buckets with lids preferred.

Package Cushioning Required Bubble wrap or packing paper preferred.

Must Not Exceed 66 Pounds Must be capable of dropping from 4 feet without damaging or spilling contents.



Refer to the U.S. Department of Transportation for official labeling requirements. Store in cool, dry place under constant supervision before shipping.

For questions on safe packing and shipping, contact SEAM or refer to the U.S. Department of Transportation. This guide details Secure Enterprise Asset Management, Inc.'s (SEAM) and SEAM's approved downstream vendors' battery protection requirements. Customer is solely responsible for complying with all D.O.T., Federal, state and local regulations regarding the packaging, labeling, storing, manifesting and/or transportation of batteries as well as for any incident resulting from improper handling.

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