



Ups international shipping lithium battery

Does ups ship lithium ion batteries?

This label indicates what the contents of the shipment are, and UPS won't accept the package into their network without it. Of course, UPS also allows for air transportation of lithium-ion batteries if they're packed within the equipment they power (just like USPS does).

Does USPS ship lithium-ion batteries?

USPS isn't the only game in town when it comes to shipping lithium-ion batteries; you can use other carriers like UPS, too! The thing is, UPS also considers lithium-ion batteries as a type of hazardous material, so you'll need to follow a certain process when it comes to shipping them. We've laid out what you need to do below.

Can I ship a lithium battery by Air Service?

Shipping lithium batteries by air service Regulations differ depending upon what type of lithium battery you are shipping (lithium ion or lithium metal) and whether you are shipping batteries packed with equipment or batteries contained in equipment. Reminder: UPS does not accept Section II shipment

What are the risks of shipping lithium batteries?

Shipment while in transport? One of the major risks of shipping lithium batteries is shortcircuit of a battery or inadvertent activation while in transport. All batteries should be packed to eliminate the possibility of a shortcircuit or activation. Ensure no batteries can come in contact with other batteries, conductive surfaces or metal

Can I ship a lithium battery cross-border?

There are regulations attached to the cross-border shipping of batteries to ensure they travel safely. These regulations vary depending on the type of batteries. Lithium batteries, for example, are classified as Dangerous Goods, so not all types of lithium batteries are accepted by DHL Express which you can check here.

Does ups accept damaged lithium batteries (DDR lb)?

UPS does not accept Damaged, Defective, or Recalled Lithium Batteries (DDR LB) prepared under 49CFR 173.185 (f). UPS provides service for Damaged, Defective, or Recalled Lithium Batteries (DDR LB) when compliantly prepared under U.S. Department of Transportation Special Permits (DOT-SP) as authorized under 49CFR Part 107, Subpart B.

Lithium batteries (UN3090, UN3091, UN3480, UN3481) Regulatory Changes Please note that regulations applicable to lithium batteries are dynamic. UPS will update this guidance document as quickly as possible. Lithium battery shippers must stay abreast of changes. UN38.3 test summary documents must be made available upon request

Learn how to ship lithium ion batteries on [shippingschool](#). Lithium ion batteries are categorized in Class 9 of



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Hazardous Materials, so you'll need to follow certain regulations if you want to ship them domestically and internationally. Read more about sending lithium ion batteries at [shippingschool](#) !

Shipping lithium batteries with UPS requires adherence to specific guidelines and regulations to ensure safe and compliant transportation. These regulations are crucial to prevent safety hazards associated with lithium batteries, which are classified as dangerous goods due to their flammability and potential for thermal runaway. This article provides a detailed overview ...

Regulatory changes related to lithium batteries are dynamic. While UPS works to keep abreast of these changes, note that regulations applicable to lithium batteries change often, both internationally and domestically in the United States. About lithium batteries Because lithium batteries are designed to provide high levels

Below are some of the regulations which must be followed when shipping packages with batteries through UPS and FedEx. Battery Type and Watt-hour Rating: Both UPS and FedEx have specific guidelines based on the type of battery and its watt-hour rating. Lithium-ion batteries are common in many electronic devices such as smartphones, tablets, and ...

Note. Effective 1 July 2015, all existing customers and new customers who wish to ship lithium metal batteries without equipment (UN3090) via UPS ® Air services must obtain pre-approval from UPS Airlines. This requirement is to ensure that proper training has occurred and that all applicable safety regulations are properly followed for such shipments.

To assist shippers of lithium batteries, including equipment with installed lithium batteries, a requirement came into force with effect January 1, 2019 that manufacturers and subsequent distributors of lithium cells and batteries must make available a test summary that provides evidence that the cell or battery type has met the requirements of ...

The lithium batteries must be of a type that have successfully passed the UN38.3 tests and contain the necessary systems to prevent overcharge and over discharge between the batteries.

Shipped out of USA. When shipping papers (Bill of lading forms, Dangerous Goods Declaration forms) are required, all lithium battery shipments to, from or through the United States must have written emergency response information accompany the shipment.

Note. Effective July 1, 2015, all existing customers and new customers who wish to ship lithium metal batteries without equipment (UN3090) via UPS ® Air services must obtain pre-approval from UPS Airlines. This requirement is to ensure that proper training has occurred and that all applicable safety regulations are properly followed for such shipments.

2020 LITHIUM BATTERY SHIPPING GUIDE . JANUARY 14, 2020 . The following guide provides a



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summary of marking, labeling and paperwork requirements for shipping lithium batteries via domestic US ground (49 CFR 171-180 in effect 1-Jan-2020), international air (2020 IATA DGR, 61. st. Edition) and international vessel (IMDG, 39-18).

If shipping lithium batteries through UPS is not feasible, other carriers such as FedEx or DHL also have established guidelines for safely transporting lithium batteries. Each carrier has its own set of rules and regulations, which may vary slightly from UPS's procedures but generally align with international standards.

Shipments of lithium metal batteries, lithium metal batteries packed with equipment, and lithium metal batteries contained in equipment may be packaged in accordance with Section II IATA (Section II ICAO) packaging requirements provided that the metal or alloy cell content does not exceed more than 1g, and the aggregate lithium content does not ...

If shipping lithium batteries internationally by air, packed with equipment or alone, complete the Lithium Battery Safety Document and Battery Label, as described in this brochure. Place the

As of January 1, 2022, IATA (International Air Transport Association) has forbidden the air shipment of stand-alone lithium metal batteries (UN3090) and stand-alone lithium-ion batteries (UN3480). This guideline applies to all shipments regardless of origin and destination.

UPS will continue to accept lithium batteries contained in or packed with equipment by air prepared in accordance with the Section II (P.I.s 966, 967, 969 and 970) requirements; however, it is important to note that UPS has additional marking requirements for these shipments that became effective on 1/1/17, as outlined in the UPS Operator Variations (5X) contained in ...

required. If shipping lithium batteries internationally by air, packed with equipment or alone, complete the Lithium Battery Safety Document and Battery Label, as described in this brochure. Place the completed Lithium Battery Safety Document in document pouch or resealable envelope and attach it to the outside of the package. Attach the ...

Choosing the right courier for shipping lithium batteries. When it comes to shipping lithium batteries, choosing the right courier is of utmost importance. Not all courier services accept lithium batteries due to the associated risks and regulations. Therefore, it is crucial to research and select a courier that is experienced in handling the ...

state of charge when shipping international via air. Forbidden on passenger aircraft; requires "Cargo Aircraft Only" label. ****OR**** Cells or batteries of less than 2.7 Wh. Net Weight of batteries ... Microsoft Word - 16UP34415_UPS CC All-Purpose ...

4 o Lithium metal (LiM) o are generally non-rechargeable (primary, one-time use). o have a longer life than standard alkaline batteries o are commonly used in hearing aids, wristwatches, smoke detectors, cameras, key



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fobs, children"s toys, etc. LITHIUM BATTERY TYPES There are many different chemistries of lithium cells and batteries, but for transportation purposes, all lithium ...

When shipping lithium ion batteries with UPS, you may need to use Ground service and affix the proper labels to the outside of your package. Read more about the process and restriction for sending lithium ion batteries with ...

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