

For shipping lithium batteries with USPS overseas, you can ship a maximum of 4 cells or 2 batteries that are installed in the new or certified refurbished equipment or device it operates, without any lithium battery markings. However, individual batteries are prohibited from USPS international shipping.

Can I ship lithium batteries via the USPS?

Either of these solutions will help you continue to ship lithium battery devices via the USPS in full compliance with the new rules. For a more complete explanation of the Postal Service's rules for shipping lithium batteries, please visit our USPS Publication 52 page.

Can a battery be shipped via USPS?

USPS battery shipping allows you to ship it under certain conditions, but there are still some types of batteries that cannot be shipped. The following introduces nonmailable and mailable situations: USPS has strict rules for shipping batteries, and one of the most critical factors is Watt hours (Wh).

How do I ship a lithium battery?

USPS has official instructions and guidelines for shipping batteries. ShipSaving helps you to highlight the following information: All packages containing lithium metal or lithium-ion batteries that can be mailed must be of sufficient size, sealed, and rigid. This ensures that the lithium battery mark can be affixed to the address without folding.

Can a battery be mailed?

Multiple cell batteries inside the housing or casing exceeding 100Wh for each battery are nonmailable. Damaged/recalled individual batteries are prohibited and need approval. Domestic shipping via air: Maximum 8 cells or 2 batteries with or installed in the new or Manufacturer Certified Refurbished (MCR) equipment in the same package.

Can a lithium battery be attached to a mailpiece?

Except for mailpieces containing button cell batteries properly installed in the equipment they are intended to operate, mailpieces containing mailable lithium metal or lithium-ion batteries must be rigid, sealed, and of



adequate size, so the lithium battery mark can be affixed to the address side without the mark being folded.



While these items may seem safe to send in the mail, the lithium batteries that power them are considered hazardous by USPS. Lithium batteries are known to catch fire and possibly explode if they



What kind of battery can you send through the mail? Is there a limit to how many you can send at a time? In this blog post, we will answer all of those questions and more! You cannot mail lithium-ion batteries to Canada or Mexico. And you cannot mail any type of battery that is damaged or leaking. Shipping batteries internationally can be a



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.





You mail all items at your own risk. Among other exceptions and limitations that may apply, we make no coverage for damages available for shipments containing electronic goods that you ship in any packaging other than: If the electronic goods have lithium batteries, they must meet our requirements for domestic ground/surface mailing of



Cell Phones Contain Lithium-Ion Batteries. One thing to keep in mind is that cell phones contain lithium-ion batteries, and you need to affix the proper markings to your box in order to send them properly. Typically, lithium-ion batteries require special shipping processes, and shippers can



Different or additional restrictions apply if the appliance or device contains Lithium-ion batteries ??? refer to the information below.

Electronic/electric appliances, devices and toys containing Lithium (including Lithium-ion and Lithium-ion polymer) batteries: Lithium-metal batteries are prohibited. Damaged batteries of any kind are prohibited.





? 3. International Restrictions: International battery shipments have more stringent regulations due to safety concerns. USPS prohibits shipping lithium batteries internationally via mail. However, you can send other non-spillable and spillable batteries internationally, subject to specific packaging requirements and restrictions imposed by the destination country.



Our guidelines for shipping lithium batteries will help make sure you meet all standards for safely shipping batteries. Learn how to ship your batteries with our guide. Discover how to identify your wet or dry battery and how to secure them ???



If you"re shipping batteries internationally, it's important to be familiar with the regulations that apply. Some types, like lithium batteries, are considered Dangerous Goods, meaning they need special care when packing and labelling to ensure safe transportation. Failing to declare or properly pack these batteries can lead to serious safety





Lithium batteries (or equipment containing lithium batteries) are a dangerous good and present a fire and safety risk if carried incorrectly. As a result there are certain limitations around how they can be sent by Australia Post. Lithium batteries are of two general types: Lithium Ion (rechargeable) and Lithium Metal (non-rechargeable).



As any shipper knows, sending lithium ion batteries is a process. In addition to following specific packaging regulations, you also can only use ground transportation services such as USPS Parcel Select Ground and UPS Ground. While USPS imposes no restrictions on shipping AA batteries domestically, you can't send them (or any other



Effective July 1, 2015, all existing customers and new customers who wish to ship lithium metal batteries without equipment (UN3090) via UPS (R) 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.





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.



When shipping lithium batteries, businesses must comply with U.S. Department of Transportation (DOT) standards and Pipeline and Hazardous Materials Safety Administration (PHMSA) standards for preparing shipments ???



No ??? you are not able to send lithium batteries on their own through domestic or international post. You can only send lithium batteries in the UK or international post only when they"re contained in a device (although some services allow for exceptions) is also possible to send lithium batteries in the UK when they"re sent with their





Quantity limits: Packages cannot contain more than 4 lithium metal cells or 2 lithium metal batteries, and cells can"t exceed 1 gram of lithium content while batteries can"t exceed 2 grams. For lithium-ion, packages are limited to 4 cells or 2 batteries with a maximum of 20 Wh per cell and 100 Wh per battery.



PHMSA and the U.S. Postal Service collaborated on a set of safety guidelines for those wanting to mail lithium batteries. Persons wishing to ship lithium batteries and electronic devices containing lithium batteries should be aware that certain requirements must be met to ensure safety. how-safely-send-batteries-and-battery-flyer-final



DMM Revision: Mailings of Lithium Batteries .

Effective May 16, 2012, the Postal Service??? will revise Mailing Standards of the United States Postal Service, Domestic Mail Manual (DMM (R)) section 601.10.20 to codify that primary lithium metal or lithium alloy (nonrechargeable) cells and batteries or secondary lithium-ion cells and bat-teries (rechargeable) are prohibited when ???





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



For batteries either inside the device or sent separately in the packaging the Watt-hour rating must not exceed 20Wh per cell or 100Wh per lithium-ion /polymer battery. For lithium metal/alloy



No, you cannot send lithium batteries, by themselves, in the airmail. They must also be durable, legible, and easily identifiable. You can find the lithium battery marking and labeling guidelines inside Section 7 of the latest copy of the Dangerous Goods Regulations (DGR) or the Lithium Battery Shipping Regulations (LBSR).





When shipping with USPS, these items can only be sent via Ground Advantage. USPS is enforcing restrictions for used electronic devices containing lithium-ion batteries. You can"t drop these items in a mail collection box; you need to take ???



When using an air transportation service like Priority Mail, you"ll need the UN3481 Lithium Battery Handling Label. Sometimes, you may need to ship with a ground-based service, like when the lithium ion batteries are separate from the equipment they power. In this case, you"ll need to affix this UN3480 label.



USPS Standards for Domestic Shipments
Containing Lithium Batteries. Each cell cannot
contain more than 1 gram of lithium; Each battery
cannot contain more than 2 grams of lithium; All
packages must contain a complete return address;
For non-installed batteries, your package must have
a DOT-approved lithium battery mark (UN3090)





???. Can You Ship Lithium Batteries USPS. The short answer is yes but with strict conditions. USPS battery shipping allows you to ship it under certain conditions, but there are still some types of batteries that cannot be ???



You can only send a maximum of 2 lithium batteries or 4 lithium cells, regardless of whether they are lithium metal or lithium-ion batteries. What products we cannot ship with lithium batteries Generally, we are unable to ship E-bikes containing lithium ion batteries as they are over 100 wh in size, we are not accredited to ship this size of



USPS Packaging Instruction 9E Lithium Metal and Lithium-ion Cells and Batteries ??? International and APO/FPO/DPO. Lithium metal (non-rechargeable) cells and batteries and lithium-ion (rechargeable) cells and batteries are mailable in limited quantities internationally or to and from APO, FPO, or DPO locations only when they are properly installed in the equipment they operate.