



# Lithium battery plane restrictions

How many lithium batteries can you carry on a plane?

These limits allow for nearly all types of lithium batteries used by the average person in their electronic devices. With airline approval, passengers may also carry up to two spare larger lithium ion batteries (101-160 Wh) or Lithium metal batteries (2-8 grams).

Can you carry a battery on a plane?

Spare (uninstalled) lithium ion and lithium metal batteries, including power banks and cell phone battery charging cases, must be carried in carry-on baggage only. When a carry-on bag is checked at the gate or at planeside, all spare lithium batteries and power banks must be removed from the bag and kept with the passenger in the aircraft cabin.

What batteries are allowed in carry-on luggage?

Batteries allowed in carry-on baggage include: Dry cell rechargeable batteries such as Nickel Metal Hydride (NiMH) and Nickel Cadmium (NiCad). For rechargeable lithium ion batteries; see next paragraph. Lithium ion batteries (a.k.a.: rechargeable lithium, lithium polymer, LIPO, secondary lithium).

Can lithium batteries cause a fire on a plane?

Smoke and fire incidents involving lithium batteries can be mitigated by the cabin crew and passengers inside the aircraft cabin. If carry-on baggage is checked at the gate or planeside, spare lithium batteries, electronic cigarettes, and vaping devices must be removed from the baggage and kept with the passenger in the aircraft cabin.

Should you bring lithium batteries on a flight?

Lithium batteries are integral to many of the devices we rely on daily, from smartphones and laptops to cameras and other personal electronics. As travelers, we often bring these devices along on flights without a second thought.

How many batteries can a passenger carry?

Quantity limits: None for most batteries -- but batteries must be for use by the passenger. Batteries carried for further sale or distribution (vendor samples, etc.) are prohibited. There is a limit of two spare batteries per person for the larger lithium ion batteries described above (101-160 watt hours per battery).

Smart Luggage, Self-Propelled Luggage, Self-Riding, eBags, etc In the interest of safety for our guests and employees, only "Smart bags" (luggage with charging devices or use a lithium battery powered electric motor) with batteries/power banks that can be removed without the use of a tool (e.g. push button, connected to the bag via USB or similar connection, or ...

Lithium metal batteries: the lithium metal content must not exceed 2 g. Each person is limited to a maximum



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of 15 PED and limited to a maximum of 20 spare batteries. With operator approval, no more than 2 lithium ion batteries with a watt-hour rating exceeding 100 Wh but not exceeding 160 Wh are permitted in carry-on baggage only for each passenger.

Tablets are known for having lithium batteries. Larger lithium batteries. If you want to bring larger lithium ion batteries you have to abide by special size requirements and also get permission from the airline. With airline approval, you can carry up to two spare larger lithium ion batteries (101-160 Wh) or Lithium metal batteries (2-8 grams).

Many items such as firearms, lithium and lithium-ion batteries, large batteries, food, medical equipment, machinery or other items are subject to restrictions when traveling with Delta Air Lines. If in doubt, review all relevant items before you fly. Ammunition, Explosives or Firearms; Battery or Fuel-Powered; Food or Alcohol Transportation

Batteries like the Indi Pro 98 are awesome to take on the plane because they meet all of TSA's requirements. Indi Pro has documentation that says the 98 is approved, which wouldn't be a bad ...

The items below have special restrictions for travel. View detailed information about each of these items, their restrictions, and additional charges if applicable. ... Lithium batteries recalled by the manufacturer/vendor must not be carried on board or packed in baggage. Battery-powered devices recalled because of lithium battery safety ...

Power packs or devices with internal batteries that have a capacity of greater than 300 watt hours are banned in both carry-on and checked luggage. And, of course, that applies to spare batteries over 300 wh as well. ????

Note: To determine watt hours (Wh), multiply the volts (V) by the ampere hours (Ah).

Small lithium battery-powered vehicles are not accepted in either checked baggage or carry-on baggage due to safety concerns associated to the lithium batteries that power them. Prohibited vehicles include: hoverboards, AirBoards, electric skateboards, airwheels, mini-Segways, balance wheels, battery-assisted bikes and electric scooters.

You can bring lithium-battery powered devices as carry-on items or in checked baggage. Spare lithium batteries are allowed as carry-on items only with batteries individually protected to prevent short circuit. SEE LITHIUM BATTERY TRANSPORT & SIZE GUIDELINES &#187; Tips to properly transport spare lithium batteries: Pack spare batteries in carry-on ...

The Federal Aviation Administration (FAA) has set guidelines for the transportation of lithium batteries on aircraft. According to the FAA, spare lithium metal batteries and lithium-ion batteries must be carried in carry-on baggage only.. If you pack these batteries in checked baggage, they should be turned off and protected from accidental activation and damage.



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Electronic devices with lithium-ion batteries exceeding 160Wh (transporting the batteries alone is also prohibited) Gas Canisters, Insecticides, Pesticides, Fireworks, Firecrackers; Self-heating meals (Box meal with self heating devices) \* Prohibited in both carry-on and checked baggage regardless of before or after heating. Instant Cold Pack

Each spare battery is individually protected in accordance with our lithium battery acceptance policy. For a lithium metal battery, lithium content cannot be more than 2 grams per battery. ...

Here are the key guidelines set by the TSA and FAA: Personal Electronic Devices: Devices containing lithium-ion batteries (like phones, laptops, tablets, and cameras) should ideally be carried...

Airline approval required; Lithium battery-powered equipment capable of generating extreme heat, which could cause a fire if activated. ... If the equipment contains lithium cells or batteries, these cells or batteries must comply with the following restrictions: for a lithium metal cell, the lithium content is not more than 1 g; ...

Transport approval from the airline is required for wheelchairs and mobility aids. Please send us in good time, ... Power restriction: max. 2.7 Wh or 0.3 g LC per lithium battery. Transport restrictions: Approved transmission functions: low-energy transmission functions such as Wi-Fi, UWB, Bluetooth, or RFID;

All portable mobile chargers and lithium batteries are not allowed in checked-in baggage. Portable mobile chargers and lithium batteries with power rating above 160Wh\* are not allowed, even in cabin baggage. Portable mobile chargers and lithium batteries without clear power rating specifications indicated on the items are not allowed.

For size restrictions on lithium metal, lithium ion, and nonspillable wet (gel cell, absorbed electrolyte) batteries, see separate "Spare batteries" entries in this table or consult "Airline Passengers and Batteries" link below. \* "Personal use" does not include items for resale or distribution. Spare batteries must be protected from damage and ...

Lithium ion batteries must be removed from this type of mobility device and battery terminals protected from short circuit. The battery must be protected from damage (e.g. by placing each battery in a protective pouch). The lithium ion batteries must be carried in carry-on baggage only. The passenger must advise the airline of the battery location.

If you are shipping lithium batteries please see shipping lithium batteries. Air travel restrictions revolve around: A Lithium-ion battery showing Watt-hour (Wh) rating on the case. The amount of lithium ... - Each battery cannot exceed a rating of 100 Watt-hour unless you have express permission from the airline. However even in this case ...

Lithium metal (non-rechargeable) batteries are limited to 2 grams of lithium per battery. Lithium ion



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(rechargeable) batteries are limited to a rating of 100 watt hours (Wh) per battery. With airline approval, passengers may also carry up to two spare ...

I have been using an Anker PowerCore 20000 for a while now. This works with most devices, can charge an iPhone over 5 times, and is allowed in your carry-on bag. With your airline's approval, you can take devices that contain larger lithium-ion batteries (101-160 watt-hours per battery).

Except for spare (uninstalled) lithium metal and lithium-ion batteries, all the batteries allowed in carry-on baggage are also allowed in checked baggage. The batteries must be protected from ...

If you want to carry these kinds of lithium batteries, you must get approval from your airline before flying. If the battery is in a device, you may carry it in either checked or carry-on baggage. If the battery is a spare and not in the equipment, you must carry it in your carry-on baggage only. Lithium ion batteries 160Wh and over. You can't ...

"Lithium ion batteries, in compliance with Section II of PI967"on AWB. A telephone number is no longer required on the lithium battery mark. Lithium battery marks with a phone number may continue to be applied until December 31, 2026. NOTE: the requirement to apply lithium battery mark does not apply to:  
-- packages containing only button cell

Passengers are requested to pack lithium batteries in their carry-on baggage, but they are not strictly forbidden in checked baggage as long as the batteries are contained in the equipment. Spare lithium batteries should never be placed in checked baggage. Damaged, defective or recalled lithium batteries and/or devices. It is forbidden to carry ...

Examples of lithium batteries. Small lithium batteries and cells (<100Wh) - mobile phones, cameras, watches, portable music players, most original laptop computer batteries; Medium lithium batteries and cells (100-160Wh) - extended life batteries for laptop computers and batteries used by audiovisual professionals

If you can easily remove the lithium battery/power bank, the Smart Bag is permitted for carriage, subject to the following conditions: Lithium battery/power banks up to and including 100Wh are acceptable for carriage. Lithium battery/power banks of more than 100Wh up to 160Wh, please see the information in the lithium batteries section for ...

Yes, you can bring batteries on a plane, although whether you can bring them in a carry-on or pack them in a checked bag depends on the type of battery. The TSA's "Can I Bring" search tool breaks it down for you: Dry batteries (your common household AA, AAA, C, and D batteries) are allowed in both carry-on and checked bags.



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