

Anyway, we've put together a list of some of the best smart carry-on suitcases -- aka, ones that are crammed with clever tech like built-in chargers and GPS smarts-- to help ensure that ...

As of March 1, 2025, new TSA rules prohibit passengers from packing portable chargers, power banks, and cellphone battery charging cases that contain lithium-ion batteries in checked ...

JIYHF Portable Power Bank with AC Outlet - 99.9Wh Backup Battery, 100W AC & 65W USB-C PD Fast Charging Ideal for Outdoor Work, Compatible with iPhone16/15 Series, iPad, MacBook, Laptop

Learn what batteries you can bring on a plane in 2025 -- TSA & FAA lithium battery rules for carry-on and checked luggage.

The Federal Aviation Administration, FAA, recently updated its rules for lithium-ion batteries and checked luggage bags. Things are getting tougher for people traveling with that class of ...

These 10 pieces of smart luggage come with excellent charging capabilities, spaces for laptops, and more.

Always store spare batteries in your carry-on, not in checked baggage, and check their watt-hour ratings for safety compliance. Safety rules dictate how passengers manage battery packs ...

Storing battery packs in checked luggage is not permitted due to the risks of fire that could go undetected. Therefore, always place your battery packs in your carry-on bag, ensuring they ...

These high-tech luggage pieces include ride-on suitcases, bags with power banks, and more smart additions to streamline your next trip.

Devices containing lithium metal batteries or lithium-ion batteries, including - but not limited to - smartphones, tablets, cameras, and laptops, should be kept in accessible carry-on baggage.

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