

## BLINK SOLAR

# Tariffs on imported solar container lithium battery packs from South America



## Overview

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What is the US tariff policy on lithium ion batteries?

In April 2025, the U.S. government updated its tariff policy on lithium-ion batteries imported from China. The current tariff structure includes: A 3.4% global tariff on lithium-ion batteries, regardless of origin. A Section 301 tariff targeting Chinese imports, currently at 7.5%, is scheduled to rise to 25% by January 2026.

Why are Chinese lithium batteries being tariffed in US-China trade?

Additional tariffs imposed under recent trade actions push the total tariff on Chinese lithium batteries to approximately 82% by 2026. These tariffs are part of a broader strategy to reduce U.S. dependence on Chinese battery imports and encourage domestic production. Part 2. Why are lithium batteries necessary in U.S.-China trade?

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How much will China impose on lithium-ion batteries in 2026?

A 3.4% global tariff on lithium-ion batteries, regardless of origin. A Section 301 tariff targeting Chinese imports, currently at 7.5%, is scheduled to rise to 25% by January 2026. Additional tariffs imposed under recent trade actions push the total tariff on Chinese lithium batteries to approximately 82% by 2026.

Which countries import lithium-ion batteries?

Lithium-ion batteries power various technologies, from smartphones to electric vehicles and grid storage. China dominates the global lithium battery supply chain, producing over 75% of the world's lithium-ion battery cells. The U.S. imports nearly 70% of its lithium batteries from China, making tariffs on these products highly impactful.

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### US Lithium Battery Import Tariff Increase

US lithium battery import tariff increase: A new energy game that affects the world On 10 April 2025, United States President Donald Trump announced via social media his ...

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### 2025 US Lithium-Ion Tariffs: Bulk Procurement Strategies

In 2025, US lithium-ion battery buyers face an unprecedented challenge: a sweeping 145% tariff on cells imported from China. As solar installers, EV manufacturers, and ...



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### The Tariff Tangle: China Trade & the Battery Industry in 2025

The U.S. battery industry continues to adapt to a fast-changing global landscape, with trade policies, especially those involving China, playing a central role. As the world's ...

## CEA Update on U.S. Battery Policy Developments

This briefing focuses on the tariffs affecting battery energy storage. Policy changes affecting the solar portion of the Section 301 tariffs are addressed in a separate briefing. ...



## April 2025 Tariffs , Solar Equipment , Industry Impact

The goal of the tariffs is to raise import costs to protect or incentivize domestic manufacturing. In practice, the April tariffs significantly increased the landed cost of solar ...

## The Tariff Tangle: China Trade & the Battery ...

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## The 2025 Solar Smart Shipper Guide: Surviving Tariffs, ...

Discover how solar EPCs and developers can survive 2025 tariffs, UFLPA

detentions, and battery shipping chaos. Learn smart logistics strategies to cut costs, stage ...



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## U.S. Tariffs on Chinese Lithium Batteries: Full ...

U.S. tariffs on Chinese lithium batteries in 2025 impact costs, supply chains, and EV, energy storage, and electronics industries globally.



## USA Tariffs on China Manufactured BESS

As of Ma, BESS manufactured in China and shipped to the U.S. faces a tariff rate that's already a bit of a gut punch. Under the Biden administration's Section 301 adjustments, ...

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## US Imposes Up to 70% Tariffs on Chinese Solar Products and Lithium

With the US being a major market for Chinese solar and EV products, especially lithium-ion batteries, the increased tariffs will raise the cost of Chinese products, weakening ...



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### Solar, energy storage industries after Biden's Section 301 tariff ...

On , the Biden administration announced new tariffs after a two-year review of Section 301, hiking levies on a backset of Chinese imports, including solar cells and modules, ...



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### U.S. Tariffs on Chinese Lithium Batteries: Full Breakdown

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