

# Is the portable solar container battery a 3c product

<div class="df\_qntext">What does 3C certification mean for power banks?

3C certification, short for China Compulsory Certification, is a legal safety requirement for electronics sold or used in China--including power banks. Since 2025, any power bank without a 3C mark is banned from domestic flights and retail shelves. This isn't just a formality.

<div class="df\_qntext">Can a passenger carry a power bank without a 3C Mark?

2. According to the relevant regulations of the Civil Aviation Administration of China, starting from June 28, 2025, passengers are prohibited from carrying power banks without 3C marks, with unclear 3C marks, or of recalled models or batches on domestic flights.

<div class="df\_qntext">Do power banks have a 3C label?

Beginning Aug 1, 2024, all power banks sold in China were required to carry this mark. The sale of power banks without the 3C label after Aug 1, 2024, violates the relevant national production laws and regulations.

<div class="df\_qntext">Can a 3C power bank be recycled?

A: Yes, and you should. 3C power banks still contain lithium cells, which can't go in normal trash. Many malls, metro stations, and electronics stores have battery recycling bins. In big cities, even Xiaomi and Huawei stores accept old units. Wrap your power bank in paper or a padded envelope, and drop it off properly.

<div class="df\_qntext">What does a 3C label mean?

Currently, the regulation applies only to power banks. What does the 3C label look like? The 3C label, which is the letter C printed three times surrounded by an oval, shows that a product has been given a China Compulsory Certification (CCC) because it meets China's strict regulations.

<div class="df\_qntext">Is a 3C battery safe in China?

Key Highlights: Only 3C is accepted for legal sales and transport in China. CE is a general entry ticket for EU markets, but does not test for lithium battery thermal runaway. FCC focuses on whether the device emits safe levels of radio waves--not physical safety.

The 3C certification of battery cells is of great significance. It is based on strict standards and has standardized processes, from application acceptance to annual supervision, to ...

In today's dynamic energy landscape, harnessing sustainable power sources has become more critical than ever. Among the innovative solutions paving the way forward, solar energy ...

The new regulation will be fully implemented on August 15th, 2025. This means that starting from the day after tomorrow, all power banks, lithium-ion batteries and related products ...



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1. What Is Containerised Battery Storage? 1.1 Definition Containerised battery storage (CBS) encapsulates battery systems within a shipping container-like structure, offering a ...

The solar container can be used for short-term use at events, for longer use, for example over the summer months, or as a long-term solution. To cover the wide range of requirements, we make a ...

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