

## ContainerPower Energy Solutions

# Analysis of the structure of liquid-cooled energy storage cabinet



## Overview

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In this paper, the box structure was first studied to optimize the structure, and based on the liquid cooling technology route, the realization of an industrial and commercial energy storage thermal management scheme for the integrated cabinet was studied to ensure that the temperature between the cabinets was consistent and reduce the system capacity loss caused by the liquid-cooled battery module was inconsistent.

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