

# **Enterprise energy storage power supply installation**





## Overview

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Where are battery energy storage systems made?

We design and manufacture our battery energy storage systems in Finland, including the Power Conversion System (PCS), bi-directional inverters, system-level controls, and the Energy Management System (EMS). Only the batteries are sourced externally. This gives us full control over quality, integration and reliability. 2.

What is the implementation plan for the development of new energy storage?

In January 2022, the National Development and Reform Commission and the National Energy Administration jointly issued the Implementation Plan for the Development of New Energy Storage during the 14th Five-Year Plan Period, emphasizing the fundamental role of new energy storage technologies in a new power system.

How to promote the implementation of independent energy storage stations?

To promote the implementation of independent energy storage stations, it is necessary to further optimise the electricity market mechanism. segments and targets. Investor participation is beneficial for the development of the energy storage industry.

Why do we operate a 1MW / 1 MWh energy storage system?

We operate our own 1 MW / 1 MWh energy storage system in Finland to test and validate new technology in real conditions. In addition to hardware, we offer complete services from project development and EPC delivery to operations and maintenance.



## Enterprise energy storage power supply installation

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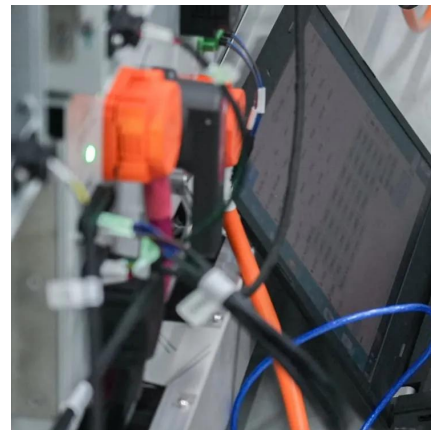


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stability, and ...



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(5) TSS-Power series PV-battery power supply system has integrated PV panels and energy storage batteries together with equipment such as inverters, PV converters, energy storage ...



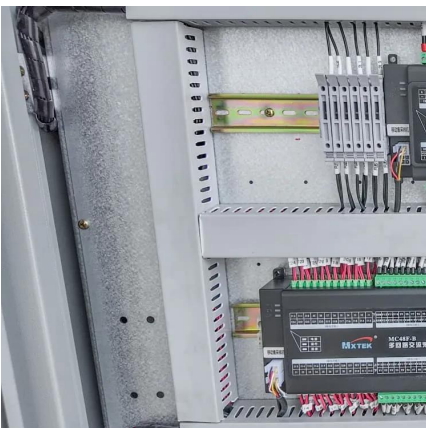
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## Enterprise-level PV-battery Power Supply

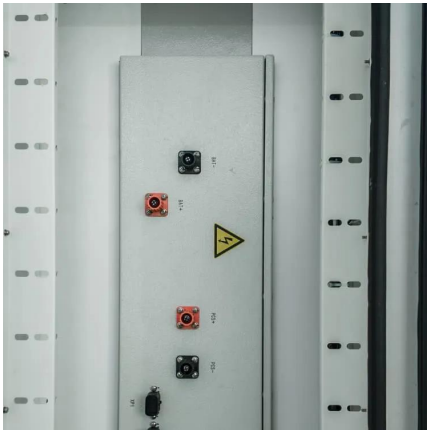
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