

# Global Energy Storage Cells Contact System (CCS) Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G4B9FC9C5AA6EN.html>

Date: February 2026

Pages: 180

Price: US\$ 4,480.00 (Single User License)

ID: G4B9FC9C5AA6EN

## Abstracts

The global Energy Storage Cells Contact System (CCS) market size is expected to reach \$ 1876 million by 2032, rising at a market growth of 16.5% CAGR during the forecast period (2026-2032).

Cells Contact System (CCS) is one of the core components of new energy battery packs. It consists of signal acquisition components (such as wiring harnesses, FPCFFC, etc.), plastic structural parts, and copper/aluminum busbars, connected into a single unit through processes such as thermoforming or riveting. This enables high-voltage series and parallel connection of battery cells, as well as battery temperature and cell voltage sampling. It is part of the Battery Management System (BMS) and can be used in new energy power batteries, energy storage batteries, and other fields. Energy storage Cells Contact System (CCS) is a key technology applied in energy storage systems. The main function of energy storage CCS is to centralize the energy output of energy storage devices (such as battery packs, supercapacitors, etc.) onto an integrated busbar for effective management and energy distribution. Energy storage battery connection systems are mainly used for current conduction, signal acquisition, and protection functions of energy storage battery modules, and are suitable for scenarios such as residential energy storage, commercial energy storage, peak-shaving energy storage, and mobile energy storage. In 2025, the global capacity of energy storage Cells Contact Systems (CCS) is projected to reach 18.74 million units, with an average price of approximately US\$33.28 per unit and a gross profit margin of approximately 26.86%. Kosen Technology has an annual CCS busbar capacity of 3 million units, while Huichuangda has an annual CCS module capacity of 12 million units. The upstream industry includes FPC/PCB manufacturers, copper and aluminum busbar manufacturers, plastic structural component manufacturers, and equipment manufacturers.

With the increasing proportion of renewable energy sources (such as solar and wind power), energy storage systems have become a crucial guarantee for the stability and reliability of the power industry, driving the growth in demand for battery storage connection systems (CCS). Globally, governments are implementing green energy policies, providing subsidies and incentives, which has fueled the growth of the energy storage market. Continuous advancements in energy storage battery technology, connection systems, and battery management systems (BMS) have led to the gradual functional upgrades of CCSs, integrating more sensor functions such as voltage, temperature, and condition monitoring.

The prices of materials used in CCSs, such as copper and aluminum, fluctuate significantly, potentially affecting production costs and profits. Currently, the energy storage market lacks fully unified standards, and the technical requirements for battery storage connection systems (CCS) vary considerably across different regions and applications, increasing the complexity of product design and manufacturing processes. Energy storage battery systems typically require long-term stable operation, necessitating very high quality and reliability from CCSs, which places higher demands on product design, manufacturing processes, and material selection.

In the future, CCSs will further integrate more functions, such as battery monitoring, fault detection, and thermal management, enhancing the intelligence and automation levels of the products. With the increasing application of energy storage, especially grid-scale energy storage systems, the safety design of CCS (Continuous Computing System) will become more complex and must meet higher safety standards. Modular design will become the trend for energy storage CCS, making the product more adaptable to different energy storage systems, while also reducing product maintenance and replacement costs.

This report studies the global Energy Storage Cells Contact System (CCS) production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Energy Storage Cells Contact System (CCS) and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Energy Storage Cells Contact System (CCS) that contribute to its increasing demand across many markets.

**Highlights and key features of the study**

Global Energy Storage Cells Contact System (CCS) total production and demand, 2021-2032, (K Units)

Global Energy Storage Cells Contact System (CCS) total production value, 2021-2032, (USD Million)

Global Energy Storage Cells Contact System (CCS) production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Energy Storage Cells Contact System (CCS) consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Energy Storage Cells Contact System (CCS) domestic production, consumption, key domestic manufacturers and share

Global Energy Storage Cells Contact System (CCS) production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Energy Storage Cells Contact System (CCS) production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Energy Storage Cells Contact System (CCS) production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Energy Storage Cells Contact System (CCS) market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Amphenol, Diehl Metal, Molex, ElringKlinger, ENNOVI, Leoni, CeLLink Technologies, Yazaki, Suzhou West Deane New Power Electric Co., Ltd., Shenzhen Unicomm Technology Co., Ltd., etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Energy Storage Cells Contact System (CCS) market

**Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the

forecast year.

Global Energy Storage Cells Contact System (CCS) Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Energy Storage Cells Contact System (CCS) Market, Segmentation by Type:

Wire Harness - CCS

PCB - CCS

FPC - CCS

FFC - CCS

FDC - CCS

FCC - CCS

Global Energy Storage Cells Contact System (CCS) Market, Segmentation by Battery:

Lithium-ion Batteries

Lead-acid Batteries

Sodium-ion Batteries

Global Energy Storage Cells Contact System (CCS) Market, Segmentation by Sales:

Direct Sales

Distribution

Global Energy Storage Cells Contact System (CCS) Market, Segmentation by Application:

Residential ESS

Commercial/Industrial ESS

Microgrid/Utility ESS

Others

Companies Profiled:

Amphenol

Diehl Metal

Molex

ElringKlinger

ENNOVI

Leoni

Cellink Technologies

Yazaki

Suzhou West Deane New Power Electric Co., Ltd.

Shenzhen Uniconn Technology Co., Ltd.

Dongguan Silicon Xiang Insulation Material Co., Ltd.

Suzhou Recodeal Interconnect System Co., Ltd.

Xiamen Hongxin Electronics Technology Group Inc.

Suzhou Wanxiang Technology Co., Ltd.

Kunshan Kersen Science & Technology Co.,Ltd.

YD Electronic Technology Co., Ltd.

Shenzhen Deren Electronic Co., Ltd.

Xiamen Bolion Tech. Co., Ltd.

Shenglan Technology Co., Ltd.

Huizhou China Eagle Electronic Technology Co., Ltd.

Huizhou Speed Wireless Technology Co., Ltd.

Shenzhen Hui Chuang Da Technology Co., Ltd.

Sun.King Technology Group Limited

Jiangsu Riying Electronics Co., Ltd.

Changzhou NRB Corporation

Guangdong Mingji Hi-Tech Electronics Co., Ltd.

**Key Questions Answered:**

1. How big is the global Energy Storage Cells Contact System (CCS) market?
2. What is the demand of the global Energy Storage Cells Contact System (CCS) market?
3. What is the year over year growth of the global Energy Storage Cells Contact System (CCS) market?
4. What is the production and production value of the global Energy Storage Cells Contact System (CCS) market?
5. Who are the key producers in the global Energy Storage Cells Contact System (CCS) market?
6. What are the growth factors driving the market demand?

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