

Global Supercapacitors Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Supercapacitors market size is expected to reach \$ 1570 million by 2032, rising at a market growth of 5.8% CAGR during the forecast period (2026-2032).

Supercapacitors mainly use fast and reversible redox reactions on the double layer or electrodes to store energy. The energy storage process does not produce chemical reactions. It has the characteristics of short charging time, long service life, good temperature characteristics, energy saving and green environmental protection.

The energy storage principle of Ultracapacitor (Supercapacitor) Cell is based on the adsorption or adsorption-desorption process of charge on the electrode surface, which is related to the working principle of electrochemical capacitors or electric double layer capacitors (EDLC). Usually, the electrodes of Ultracapacitor (Supercapacitor) Cell use high surface area materials, such as activated carbon, to increase the electrode surface area, thereby increasing the energy storage capacity. Compared with secondary batteries, it has better high current discharge characteristics. Based on its high power density (5-30 kW/kg, 10-100 times higher than lithium-ion batteries), extremely short charging time (several minutes or even tens of seconds), and ultra-long cycle life (10⁴-10⁶ times), it has received widespread attention in the field of energy storage. However, the overall research standards in the field are relatively vague, and the energy storage mechanism is unclear, which greatly limits the research and development of Ultracapacitor (Supercapacitor) Cell. At present, it has broad application prospects in the fields of information, electronics, instrumentation, energy, transportation and military industry.

In terms of product price, as the technology and application level mature, the overall price of Supercapacitors tends to be rational. In particular, small-capacity

Supercapacitors have basically matured.

Due to the increasingly serious environmental pollution and energy shortage, Supercapacitors are increasingly used in trams, electric vehicles and hybrid vehicles. Supercapacitors can also play a key role in the start-stop system of electric and hybrid vehicles. Pure electric vehicles generate huge currents at the moment of starting, which can cause great damage to the car battery. Supercapacitors have high peak power and can release strong currents instantly, reducing braking energy consumption. Supercapacitors can also be used as auxiliary power sources for electric vehicles, which can effectively extend the service life of batteries. The power industry has also been affected by the digital revolution of the economy.

From smart meters, digital substations and smart electric vehicle charging infrastructure to software solutions such as artificial intelligence, digital twins, dynamic line ratings and blockchain technology, governments, utilities and manufacturers are increasingly adopting digital technologies. Wind power generation is an important application area for Supercapacitors. The power generation efficiency of wind turbines depends largely on the control system of wind turbines. Compared with other energy storage methods, Supercapacitors have several advantages as the power source of wind turbine control systems: high power density, high output power, fast response to wind changes; long service life, wide operating temperature range, can adapt to extremely cold or hot weather, and low maintenance cost. Especially in offshore wind power stations with high maintenance costs and difficulties, the advantages are more obvious; it can effectively improve the quality of power output from wind turbines. Due to the randomness and instability of natural wind, it will cause about 10% disturbance to the output voltage. Supercapacitors can respond quickly, store energy during high voltage periods, release energy during low voltage periods, and smooth the output voltage.

Improving performance and reducing costs are the main themes of supercapacitor development. Improving the capacity and cycle characteristics of capacitors and reducing costs have always been issues of concern to the industry. In terms of improving performance, new materials such as carbon fiber, metal oxides, carbon aerogels, carbon nanotubes, and composite electrode materials continue to emerge. The focus of electrolyte research is to develop materials with wide potential windows, high temperature resistance, and good ion conductivity. At present, supercapacitor electrode materials are mainly concentrated in: First, the use of existing electrode materials, such as double-layer capacitors combined with Faraday pseudocapacitive storage mechanisms, to increase capacitance; Second, the development of new electrode materials. In fact, the development of new electrode materials has never

stopped.

This report studies the global Supercapacitors demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Supercapacitors, 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 Supercapacitors that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Supercapacitors total market, 2021-2032, (USD Million)

Global Supercapacitors total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Supercapacitors total market, key domestic companies, and share, (USD Million)

Global Supercapacitors revenue by player, revenue and market share 2021-2026, (USD Million)

Global Supercapacitors total market by Type, CAGR, 2021-2032, (USD Million)

Global Supercapacitors total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Supercapacitors market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Maxwell Technologies, LS Materials, Samwha Electric, Nippon Chemi-Con, Skeleton Technologies, Ningbo CRRC New Energy Technology, KYOCERA AVX Components, Man Yue Technology, Jinzhou Kaimei Power, ELNA, 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 Supercapacitors market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, 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 Supercapacitors Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Supercapacitors Market, Segmentation by Type:

Radial Type

Cylindricality Type

Button Type

Others

Global Supercapacitors Market, Segmentation by Application:

Transportation

Electricity

Consumer Electronics

Others

Companies Profiled:

Maxwell Technologies

LS Materials

Samwha Electric

Nippon Chemi-Con

Skeleton Technologies

Ningbo CRRC New Energy Technology

KYOCERA AVX Components

Man Yue Technology

Jinzhou Kaimei Power

ELNA

VINATech

Beijing HCC Energy

KEMET

Eaton

Nantong Jianghai Capacitor

Shenzhen TIG Technology

Ioxus

Cornell Dubilier Electronics

Shanghai Aowei Technology Development

Shandong Goldencell Electronics Technology

Key Questions Answered

1. How big is the global Supercapacitors market?
2. What is the demand of the global Supercapacitors market?
3. What is the year over year growth of the global Supercapacitors market?
4. What is the total value of the global Supercapacitors market?
5. Who are the Major Players in the global Supercapacitors market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 Supercapacitors Introduction
- 1.2 World Supercapacitors Market Size & Forecast (2021 & 2025 & 2032)
- 1.3 World Supercapacitors Total Market by Region (by Headquarter Location)
 - 1.3.1 World Supercapacitors Market Size by Region (2021-2032), (by Headquarter Location)
 - 1.3.2 United States Based Company Supercapacitors Revenue (2021-2032)
 - 1.3.3 China Based Company Supercapacitors Revenue (2021-2032)
 - 1.3.4 Europe Based Company Supercapacitors Revenue (2021-2032)
 - 1.3.5 Japan Based Company Supercapacitors Revenue (2021-2032)
 - 1.3.6 South Korea Based Company Supercapacitors Revenue (2021-2032)
 - 1.3.7 ASEAN Based Company Supercapacitors Revenue (2021-2032)
 - 1.3.8 India Based Company Supercapacitors Revenue (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Supercapacitors Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Supercapacitors Consumption Value (2021-2032)
- 2.2 World Supercapacitors Consumption Value by Region
 - 2.2.1 World Supercapacitors Consumption Value by Region (2021-2026)
 - 2.2.2 World Supercapacitors Consumption Value Forecast by Region (2027-2032)
- 2.3 United States Supercapacitors Consumption Value (2021-2032)
- 2.4 China Supercapacitors Consumption Value (2021-2032)
- 2.5 Europe Supercapacitors Consumption Value (2021-2032)
- 2.6 Japan Supercapacitors Consumption Value (2021-2032)
- 2.7 South Korea Supercapacitors Consumption Value (2021-2032)
- 2.8 ASEAN Supercapacitors Consumption Value (2021-2032)
- 2.9 India Supercapacitors Consumption Value (2021-2032)

3 WORLD SUPERCAPACITORS COMPANIES COMPETITIVE ANALYSIS

- 3.1 World Supercapacitors Revenue by Player (2021-2026)
- 3.2 Industry Rank and Concentration Rate (CR)

- 3.2.1 Global Supercapacitors Industry Rank of Major Players
- 3.2.2 Global Concentration Ratios (CR4) for Supercapacitors in 2025
- 3.2.3 Global Concentration Ratios (CR8) for Supercapacitors in 2025
- 3.3 Supercapacitors Company Evaluation Quadrant
- 3.4 Supercapacitors Market: Overall Company Footprint Analysis
 - 3.4.1 Supercapacitors Market: Region Footprint
 - 3.4.2 Supercapacitors Market: Company Product Type Footprint
 - 3.4.3 Supercapacitors Market: Company Product Application Footprint
- 3.5 Competitive Environment
 - 3.5.1 Historical Structure of the Industry
 - 3.5.2 Barriers of Market Entry
 - 3.5.3 Factors of Competition
- 3.6 Mergers & Acquisitions Activity

4 UNITED STATES VS CHINA VS REST OF WORLD (BY HEADQUARTER LOCATION)

- 4.1 United States VS China: Supercapacitors Revenue Comparison (by Headquarter Location)
 - 4.1.1 United States VS China: Supercapacitors Revenue Comparison (2021 & 2025 & 2032) (by Headquarter Location)
 - 4.1.2 United States VS China: Supercapacitors Revenue Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States Based Companies VS China Based Companies: Supercapacitors Consumption Value Comparison
 - 4.2.1 United States VS China: Supercapacitors Consumption Value Comparison (2021 & 2025 & 2032)
 - 4.2.2 United States VS China: Supercapacitors Consumption Value Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States Based Supercapacitors Companies and Market Share, 2021-2026
 - 4.3.1 United States Based Supercapacitors Companies, Headquarters (States, Country)
 - 4.3.2 United States Based Companies Supercapacitors Revenue, (2021-2026)
- 4.4 China Based Companies Supercapacitors Revenue and Market Share, 2021-2026
 - 4.4.1 China Based Supercapacitors Companies, Company Headquarters (Province, Country)
 - 4.4.2 China Based Companies Supercapacitors Revenue, (2021-2026)
- 4.5 Rest of World Based Supercapacitors Companies and Market Share, 2021-2026
 - 4.5.1 Rest of World Based Supercapacitors Companies, Headquarters (Province,

Country)

4.5.2 Rest of World Based Companies Supercapacitors Revenue (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Supercapacitors Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Radial Type

5.2.2 Cylindricality Type

5.2.3 Button Type

5.2.4 Others

5.3 Market Segment by Type

5.3.1 World Supercapacitors Market Size by Type (2021-2026)

5.3.2 World Supercapacitors Market Size by Type (2027-2032)

5.3.3 World Supercapacitors Market Size Market Share by Type (2027-2032)

6 MARKET ANALYSIS BY APPLICATION

6.1 World Supercapacitors Market Size Overview by Application: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Application

6.2.1 Transportation

6.2.2 Electricity

6.2.3 Consumer Electronics

6.2.4 Others

6.3 Market Segment by Application

6.3.1 World Supercapacitors Market Size by Application (2021-2026)

6.3.2 World Supercapacitors Market Size by Application (2027-2032)

6.3.3 World Supercapacitors Market Size Market Share by Application (2021-2032)

7 COMPANY PROFILES

7.1 Maxwell Technologies

7.1.1 Maxwell Technologies Details

7.1.2 Maxwell Technologies Major Business

7.1.3 Maxwell Technologies Supercapacitors Product and Services

7.1.4 Maxwell Technologies Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)

7.1.5 Maxwell Technologies Recent Developments/Updates

- 7.1.6 Maxwell Technologies Competitive Strengths & Weaknesses
- 7.2 LS Materials
 - 7.2.1 LS Materials Details
 - 7.2.2 LS Materials Major Business
 - 7.2.3 LS Materials Supercapacitors Product and Services
 - 7.2.4 LS Materials Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)
 - 7.2.5 LS Materials Recent Developments/Updates
 - 7.2.6 LS Materials Competitive Strengths & Weaknesses
- 7.3 Samwha Electric
 - 7.3.1 Samwha Electric Details
 - 7.3.2 Samwha Electric Major Business
 - 7.3.3 Samwha Electric Supercapacitors Product and Services
 - 7.3.4 Samwha Electric Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)
 - 7.3.5 Samwha Electric Recent Developments/Updates
 - 7.3.6 Samwha Electric Competitive Strengths & Weaknesses
- 7.4 Nippon Chemi-Con
 - 7.4.1 Nippon Chemi-Con Details
 - 7.4.2 Nippon Chemi-Con Major Business
 - 7.4.3 Nippon Chemi-Con Supercapacitors Product and Services
 - 7.4.4 Nippon Chemi-Con Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)
 - 7.4.5 Nippon Chemi-Con Recent Developments/Updates
 - 7.4.6 Nippon Chemi-Con Competitive Strengths & Weaknesses
- 7.5 Skeleton Technologies
 - 7.5.1 Skeleton Technologies Details
 - 7.5.2 Skeleton Technologies Major Business
 - 7.5.3 Skeleton Technologies Supercapacitors Product and Services
 - 7.5.4 Skeleton Technologies Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)
 - 7.5.5 Skeleton Technologies Recent Developments/Updates
 - 7.5.6 Skeleton Technologies Competitive Strengths & Weaknesses
- 7.6 Ningbo CRRRC New Energy Technology
 - 7.6.1 Ningbo CRRRC New Energy Technology Details
 - 7.6.2 Ningbo CRRRC New Energy Technology Major Business
 - 7.6.3 Ningbo CRRRC New Energy Technology Supercapacitors Product and Services
 - 7.6.4 Ningbo CRRRC New Energy Technology Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)

- 7.6.5 Ningbo CRRC New Energy Technology Recent Developments/Updates
- 7.6.6 Ningbo CRRC New Energy Technology Competitive Strengths & Weaknesses
- 7.7 KYOCERA AVX Components
 - 7.7.1 KYOCERA AVX Components Details
 - 7.7.2 KYOCERA AVX Components Major Business
 - 7.7.3 KYOCERA AVX Components Supercapacitors Product and Services
 - 7.7.4 KYOCERA AVX Components Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)
 - 7.7.5 KYOCERA AVX Components Recent Developments/Updates
 - 7.7.6 KYOCERA AVX Components Competitive Strengths & Weaknesses
- 7.8 Man Yue Technology
 - 7.8.1 Man Yue Technology Details
 - 7.8.2 Man Yue Technology Major Business
 - 7.8.3 Man Yue Technology Supercapacitors Product and Services
 - 7.8.4 Man Yue Technology Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)
 - 7.8.5 Man Yue Technology Recent Developments/Updates
 - 7.8.6 Man Yue Technology Competitive Strengths & Weaknesses
- 7.9 Jinzhou Kaimei Power
 - 7.9.1 Jinzhou Kaimei Power Details
 - 7.9.2 Jinzhou Kaimei Power Major Business
 - 7.9.3 Jinzhou Kaimei Power Supercapacitors Product and Services
 - 7.9.4 Jinzhou Kaimei Power Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)
 - 7.9.5 Jinzhou Kaimei Power Recent Developments/Updates
 - 7.9.6 Jinzhou Kaimei Power Competitive Strengths & Weaknesses
- 7.10 ELNA
 - 7.10.1 ELNA Details
 - 7.10.2 ELNA Major Business
 - 7.10.3 ELNA Supercapacitors Product and Services
 - 7.10.4 ELNA Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)
 - 7.10.5 ELNA Recent Developments/Updates
 - 7.10.6 ELNA Competitive Strengths & Weaknesses
- 7.11 VINATech
 - 7.11.1 VINATech Details
 - 7.11.2 VINATech Major Business
 - 7.11.3 VINATech Supercapacitors Product and Services
 - 7.11.4 VINATech Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)

- 7.11.5 VINATech Recent Developments/Updates
- 7.11.6 VINATech Competitive Strengths & Weaknesses
- 7.12 Beijing HCC Energy
 - 7.12.1 Beijing HCC Energy Details
 - 7.12.2 Beijing HCC Energy Major Business
 - 7.12.3 Beijing HCC Energy Supercapacitors Product and Services
 - 7.12.4 Beijing HCC Energy Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)
 - 7.12.5 Beijing HCC Energy Recent Developments/Updates
 - 7.12.6 Beijing HCC Energy Competitive Strengths & Weaknesses
- 7.13 KEMET
 - 7.13.1 KEMET Details
 - 7.13.2 KEMET Major Business
 - 7.13.3 KEMET Supercapacitors Product and Services
 - 7.13.4 KEMET Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)
 - 7.13.5 KEMET Recent Developments/Updates
 - 7.13.6 KEMET Competitive Strengths & Weaknesses
- 7.14 Eaton
 - 7.14.1 Eaton Details
 - 7.14.2 Eaton Major Business
 - 7.14.3 Eaton Supercapacitors Product and Services
 - 7.14.4 Eaton Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)
 - 7.14.5 Eaton Recent Developments/Updates
 - 7.14.6 Eaton Competitive Strengths & Weaknesses
- 7.15 Nantong Jianghai Capacitor
 - 7.15.1 Nantong Jianghai Capacitor Details
 - 7.15.2 Nantong Jianghai Capacitor Major Business
 - 7.15.3 Nantong Jianghai Capacitor Supercapacitors Product and Services
 - 7.15.4 Nantong Jianghai Capacitor Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)
 - 7.15.5 Nantong Jianghai Capacitor Recent Developments/Updates
 - 7.15.6 Nantong Jianghai Capacitor Competitive Strengths & Weaknesses
- 7.16 Shenzhen TIG Technology
 - 7.16.1 Shenzhen TIG Technology Details
 - 7.16.2 Shenzhen TIG Technology Major Business
 - 7.16.3 Shenzhen TIG Technology Supercapacitors Product and Services
 - 7.16.4 Shenzhen TIG Technology Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)

- 7.16.5 Shenzhen TIG Technology Recent Developments/Updates
- 7.16.6 Shenzhen TIG Technology Competitive Strengths & Weaknesses
- 7.17 Ioxus
 - 7.17.1 Ioxus Details
 - 7.17.2 Ioxus Major Business
 - 7.17.3 Ioxus Supercapacitors Product and Services
 - 7.17.4 Ioxus Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)
 - 7.17.5 Ioxus Recent Developments/Updates
 - 7.17.6 Ioxus Competitive Strengths & Weaknesses
- 7.18 Cornell Dubilier Electronics
 - 7.18.1 Cornell Dubilier Electronics Details
 - 7.18.2 Cornell Dubilier Electronics Major Business
 - 7.18.3 Cornell Dubilier Electronics Supercapacitors Product and Services
 - 7.18.4 Cornell Dubilier Electronics Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)
 - 7.18.5 Cornell Dubilier Electronics Recent Developments/Updates
 - 7.18.6 Cornell Dubilier Electronics Competitive Strengths & Weaknesses
- 7.19 Shanghai Awei Technology Development
 - 7.19.1 Shanghai Awei Technology Development Details
 - 7.19.2 Shanghai Awei Technology Development Major Business
 - 7.19.3 Shanghai Awei Technology Development Supercapacitors Product and Services
 - 7.19.4 Shanghai Awei Technology Development Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)
 - 7.19.5 Shanghai Awei Technology Development Recent Developments/Updates
 - 7.19.6 Shanghai Awei Technology Development Competitive Strengths & Weaknesses
- 7.20 Shandong Goldencell Electronics Technology
 - 7.20.1 Shandong Goldencell Electronics Technology Details
 - 7.20.2 Shandong Goldencell Electronics Technology Major Business
 - 7.20.3 Shandong Goldencell Electronics Technology Supercapacitors Product and Services
 - 7.20.4 Shandong Goldencell Electronics Technology Supercapacitors Revenue, Gross Margin and Market Share (2021-2026)
 - 7.20.5 Shandong Goldencell Electronics Technology Recent Developments/Updates
 - 7.20.6 Shandong Goldencell Electronics Technology Competitive Strengths & Weaknesses

8 INDUSTRY CHAIN ANALYSIS

- 8.1 Supercapacitors Industry Chain
- 8.2 Supercapacitors Upstream Analysis
- 8.3 Supercapacitors Midstream Analysis
- 8.4 Supercapacitors Downstream Analysis

9 RESEARCH FINDINGS AND CONCLUSION

10 APPENDIX

- 10.1 Methodology
- 10.2 Research Process and Data Source
- 10.3 Disclaimer

List Of Tables

LIST OF TABLES

- Table 1. World Supercapacitors Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)
- Table 2. World Supercapacitors Revenue by Region (2021-2026) & (USD Million), (by Headquarter Location)
- Table 3. World Supercapacitors Revenue by Region (2027-2032) & (USD Million), (by Headquarter Location)
- Table 4. World Supercapacitors Revenue Market Share by Region (2021-2026), (by Headquarter Location)
- Table 5. World Supercapacitors Revenue Market Share by Region (2027-2032), (by Headquarter Location)
- Table 6. Major Market Trends
- Table 7. World Supercapacitors Consumption Value Growth Rate Forecast by Region (2021 & 2025 & 2032) & (USD Million)
- Table 8. World Supercapacitors Consumption Value by Region (2021-2026) & (USD Million)
- Table 9. World Supercapacitors Consumption Value Forecast by Region (2027-2032) & (USD Million)
- Table 10. World Supercapacitors Revenue by Player (2021-2026) & (USD Million)
- Table 11. Revenue Market Share of Key Supercapacitors Players in 2025
- Table 12. World Supercapacitors Industry Rank of Major Player, Based on Revenue in 2025
- Table 13. Global Supercapacitors Company Evaluation Quadrant
- Table 14. Head Office of Key Supercapacitors Players
- Table 15. Supercapacitors Market: Company Product Type Footprint
- Table 16. Supercapacitors Market: Company Product Application Footprint
- Table 17. Supercapacitors Mergers & Acquisitions Activity
- Table 18. United States VS China Supercapacitors Revenue Comparison, (2021 & 2025 & 2032) & (USD Million)
- Table 19. United States VS China Supercapacitors Consumption Value Comparison, (2021 & 2025 & 2032) & (USD Million)
- Table 20. United States Based Supercapacitors Companies, Headquarters (States, Country)
- Table 21. United States Based Companies Supercapacitors Revenue, (2021-2026) & (USD Million)
- Table 22. United States Based Companies Supercapacitors Revenue Market Share

(2021-2026)

Table 23. China Based Supercapacitors Companies, Headquarters (Province, Country)

Table 24. China Based Companies Supercapacitors Revenue, (2021-2026) & (USD Million)

Table 25. China Based Companies Supercapacitors Revenue Market Share (2021-2026)

Table 26. Rest of World Based Supercapacitors Companies, Headquarters (Province, Country)

Table 27. Rest of World Based Companies Supercapacitors Revenue (2021-2026) & (USD Million)

Table 28. Rest of World Based Companies Supercapacitors Revenue Market Share (2021-2026)

Table 29. World Supercapacitors Market Size by Type, (USD Million), 2021 & 2025 & 2032

Table 30. World Supercapacitors Market Size Value by Type (2021-2026) & (USD Million)

Table 31. World Supercapacitors Market Size by Type (2027-2032) & (USD Million)

Table 32. World Supercapacitors Market Size by Application, (USD Million), 2021 & 2025 & 2032

Table 33. World Supercapacitors Market Size by Application (2021-2026) & (USD Million)

Table 34. World Supercapacitors Market Size by Application (2027-2032) & (USD Million)

Table 35. Maxwell Technologies Basic Information, Manufacturing Base and Competitors

Table 36. Maxwell Technologies Major Business

Table 37. Maxwell Technologies Supercapacitors Product and Services

Table 38. Maxwell Technologies Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 39. Maxwell Technologies Recent Developments/Updates

Table 40. Maxwell Technologies Competitive Strengths & Weaknesses

Table 41. LS Materials Basic Information, Manufacturing Base and Competitors

Table 42. LS Materials Major Business

Table 43. LS Materials Supercapacitors Product and Services

Table 44. LS Materials Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 45. LS Materials Recent Developments/Updates

Table 46. LS Materials Competitive Strengths & Weaknesses

Table 47. Samwha Electric Basic Information, Manufacturing Base and Competitors

- Table 48. Samwha Electric Major Business
- Table 49. Samwha Electric Supercapacitors Product and Services
- Table 50. Samwha Electric Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 51. Samwha Electric Recent Developments/Updates
- Table 52. Samwha Electric Competitive Strengths & Weaknesses
- Table 53. Nippon Chemi-Con Basic Information, Manufacturing Base and Competitors
- Table 54. Nippon Chemi-Con Major Business
- Table 55. Nippon Chemi-Con Supercapacitors Product and Services
- Table 56. Nippon Chemi-Con Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 57. Nippon Chemi-Con Recent Developments/Updates
- Table 58. Nippon Chemi-Con Competitive Strengths & Weaknesses
- Table 59. Skeleton Technologies Basic Information, Manufacturing Base and Competitors
- Table 60. Skeleton Technologies Major Business
- Table 61. Skeleton Technologies Supercapacitors Product and Services
- Table 62. Skeleton Technologies Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 63. Skeleton Technologies Recent Developments/Updates
- Table 64. Skeleton Technologies Competitive Strengths & Weaknesses
- Table 65. Ningbo CRRC New Energy Technology Basic Information, Manufacturing Base and Competitors
- Table 66. Ningbo CRRC New Energy Technology Major Business
- Table 67. Ningbo CRRC New Energy Technology Supercapacitors Product and Services
- Table 68. Ningbo CRRC New Energy Technology Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 69. Ningbo CRRC New Energy Technology Recent Developments/Updates
- Table 70. Ningbo CRRC New Energy Technology Competitive Strengths & Weaknesses
- Table 71. KYOCERA AVX Components Basic Information, Manufacturing Base and Competitors
- Table 72. KYOCERA AVX Components Major Business
- Table 73. KYOCERA AVX Components Supercapacitors Product and Services
- Table 74. KYOCERA AVX Components Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 75. KYOCERA AVX Components Recent Developments/Updates
- Table 76. KYOCERA AVX Components Competitive Strengths & Weaknesses

- Table 77. Man Yue Technology Basic Information, Manufacturing Base and Competitors
- Table 78. Man Yue Technology Major Business
- Table 79. Man Yue Technology Supercapacitors Product and Services
- Table 80. Man Yue Technology Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 81. Man Yue Technology Recent Developments/Updates
- Table 82. Man Yue Technology Competitive Strengths & Weaknesses
- Table 83. Jinzhou Kaimei Power Basic Information, Manufacturing Base and Competitors
- Table 84. Jinzhou Kaimei Power Major Business
- Table 85. Jinzhou Kaimei Power Supercapacitors Product and Services
- Table 86. Jinzhou Kaimei Power Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 87. Jinzhou Kaimei Power Recent Developments/Updates
- Table 88. Jinzhou Kaimei Power Competitive Strengths & Weaknesses
- Table 89. ELNA Basic Information, Manufacturing Base and Competitors
- Table 90. ELNA Major Business
- Table 91. ELNA Supercapacitors Product and Services
- Table 92. ELNA Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 93. ELNA Recent Developments/Updates
- Table 94. ELNA Competitive Strengths & Weaknesses
- Table 95. VINATech Basic Information, Manufacturing Base and Competitors
- Table 96. VINATech Major Business
- Table 97. VINATech Supercapacitors Product and Services
- Table 98. VINATech Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 99. VINATech Recent Developments/Updates
- Table 100. VINATech Competitive Strengths & Weaknesses
- Table 101. Beijing HCC Energy Basic Information, Manufacturing Base and Competitors
- Table 102. Beijing HCC Energy Major Business
- Table 103. Beijing HCC Energy Supercapacitors Product and Services
- Table 104. Beijing HCC Energy Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 105. Beijing HCC Energy Recent Developments/Updates
- Table 106. Beijing HCC Energy Competitive Strengths & Weaknesses
- Table 107. KEMET Basic Information, Manufacturing Base and Competitors
- Table 108. KEMET Major Business
- Table 109. KEMET Supercapacitors Product and Services

- Table 110. KEMET Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 111. KEMET Recent Developments/Updates
- Table 112. KEMET Competitive Strengths & Weaknesses
- Table 113. Eaton Basic Information, Manufacturing Base and Competitors
- Table 114. Eaton Major Business
- Table 115. Eaton Supercapacitors Product and Services
- Table 116. Eaton Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 117. Eaton Recent Developments/Updates
- Table 118. Eaton Competitive Strengths & Weaknesses
- Table 119. Nantong Jianghai Capacitor Basic Information, Manufacturing Base and Competitors
- Table 120. Nantong Jianghai Capacitor Major Business
- Table 121. Nantong Jianghai Capacitor Supercapacitors Product and Services
- Table 122. Nantong Jianghai Capacitor Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 123. Nantong Jianghai Capacitor Recent Developments/Updates
- Table 124. Nantong Jianghai Capacitor Competitive Strengths & Weaknesses
- Table 125. Shenzhen TIG Technology Basic Information, Manufacturing Base and Competitors
- Table 126. Shenzhen TIG Technology Major Business
- Table 127. Shenzhen TIG Technology Supercapacitors Product and Services
- Table 128. Shenzhen TIG Technology Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 129. Shenzhen TIG Technology Recent Developments/Updates
- Table 130. Shenzhen TIG Technology Competitive Strengths & Weaknesses
- Table 131. Ioxus Basic Information, Manufacturing Base and Competitors
- Table 132. Ioxus Major Business
- Table 133. Ioxus Supercapacitors Product and Services
- Table 134. Ioxus Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 135. Ioxus Recent Developments/Updates
- Table 136. Ioxus Competitive Strengths & Weaknesses
- Table 137. Cornell Dubilier Electronics Basic Information, Manufacturing Base and Competitors
- Table 138. Cornell Dubilier Electronics Major Business
- Table 139. Cornell Dubilier Electronics Supercapacitors Product and Services
- Table 140. Cornell Dubilier Electronics Supercapacitors Revenue, Gross Margin and

Market Share (2021-2026) & (USD Million)

Table 141. Cornell Dubilier Electronics Recent Developments/Updates

Table 142. Cornell Dubilier Electronics Competitive Strengths & Weaknesses

Table 143. Shanghai Aowei Technology Development Basic Information, Manufacturing Base and Competitors

Table 144. Shanghai Aowei Technology Development Major Business

Table 145. Shanghai Aowei Technology Development Supercapacitors Product and Services

Table 146. Shanghai Aowei Technology Development Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 147. Shanghai Aowei Technology Development Recent Developments/Updates

Table 148. Shanghai Aowei Technology Development Competitive Strengths & Weaknesses

Table 149. Shandong Goldencell Electronics Technology Basic Information, Manufacturing Base and Competitors

Table 150. Shandong Goldencell Electronics Technology Major Business

Table 151. Shandong Goldencell Electronics Technology Supercapacitors Product and Services

Table 152. Shandong Goldencell Electronics Technology Supercapacitors Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 153. Shandong Goldencell Electronics Technology Recent Developments/Updates

Table 154. Shandong Goldencell Electronics Technology Competitive Strengths & Weaknesses

Table 155. Global Key Players of Supercapacitors Upstream (Raw Materials)

Table 156. Global Supercapacitors Typical Customers

List Of Figures

LIST OF FIGURES

Figure 1. Supercapacitors Picture

Figure 2. World Supercapacitors Total Revenue: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Supercapacitors Total Revenue (2021-2032) & (USD Million)

Figure 4. World Supercapacitors Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)

Figure 5. World Supercapacitors Revenue Market Share by Region (2021-2032), (by Headquarter Location)

Figure 6. United States Based Company Supercapacitors Revenue (2021-2032) & (USD Million)

Figure 7. China Based Company Supercapacitors Revenue (2021-2032) & (USD Million)

Figure 8. Europe Based Company Supercapacitors Revenue (2021-2032) & (USD Million)

Figure 9. Japan Based Company Supercapacitors Revenue (2021-2032) & (USD Million)

Figure 10. South Korea Based Company Supercapacitors Revenue (2021-2032) & (USD Million)

Figure 11. ASEAN Based Company Supercapacitors Revenue (2021-2032) & (USD Million)

Figure 12. India Based Company Supercapacitors Revenue (2021-2032) & (USD Million)

Figure 13. Supercapacitors Market Drivers

Figure 14. Factors Affecting Demand

Figure 15. World Supercapacitors Consumption Value (2021-2032) & (USD Million)

Figure 16. World Supercapacitors Consumption Value Market Share by Region (2021-2032)

Figure 17. United States Supercapacitors Consumption Value (2021-2032) & (USD Million)

Figure 18. China Supercapacitors Consumption Value (2021-2032) & (USD Million)

Figure 19. Europe Supercapacitors Consumption Value (2021-2032) & (USD Million)

Figure 20. Japan Supercapacitors Consumption Value (2021-2032) & (USD Million)

Figure 21. South Korea Supercapacitors Consumption Value (2021-2032) & (USD Million)

Figure 22. ASEAN Supercapacitors Consumption Value (2021-2032) & (USD Million)

Figure 23. India Supercapacitors Consumption Value (2021-2032) & (USD Million)

Figure 24. Producer Shipments of Supercapacitors by Player Revenue (\$MM) and Market Share (%): 2025

Figure 25. Global Four-firm Concentration Ratios (CR4) for Supercapacitors Markets in 2025

Figure 26. Global Four-firm Concentration Ratios (CR8) for Supercapacitors Markets in 2025

Figure 27. United States VS China: Supercapacitors Revenue Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Supercapacitors Consumption Value Market Share Comparison (2021 & 2025 & 2032)

Figure 29. World Supercapacitors Market Size by Type, (USD Million), 2021 & 2025 & 2032

Figure 30. World Supercapacitors Market Size Market Share by Type in 2025

Figure 31. Radial Type

Figure 32. Cylindricality Type

Figure 33. Button Type

Figure 34. Others

Figure 35. World Supercapacitors Market Size Market Share by Type (2021-2032)

Figure 36. World Supercapacitors Market Size by Application, (USD Million), 2021 & 2025 & 2032

Figure 37. World Supercapacitors Market Size Market Share by Application in 2025

Figure 38. Transportation

Figure 39. Electricity

Figure 40. Consumer Electronics

Figure 41. Others

Figure 42. World Supercapacitors Market Size Market Share by Application (2021-2032)

Figure 43. Supercapacitors Industrial Chain

Figure 44. Methodology

Figure 45. Research Process and Data Source

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