

Global Cleanroom System Integration and Engineering for Electronics Market 2025 by Company, Regions, Type and Application, Forecast to 2031

<https://marketpublishers.com/r/G952DB9EB3B4EN.html>

Date: September 2025

Pages: 216

Price: US\$ 3,132.00 (Single User License)

ID: G952DB9EB3B4EN

Abstracts

According to our latest research, the global Cleanroom System Integration and Engineering for Electronics market size will reach USD 92870 million in 2031, growing at a CAGR of 5.0% over the analysis period.

This report studies the cleanroom system integration and engineering services for Electronics industry, including Semiconductor, Display & Optoelectronics, PCB, and Photovoltaic (PV).

A clean room is a specially designed and constructed special closed building to control the airborne particles, temperature and humidity, cleanliness, pressure, airflow velocity and airflow distribution, noise, etc. in a certain space. The maximum allowable amount of dust particles in a certain space is also regulated according to the different levels of clean rooms, and the most commonly used norms in international standards are Fed-Std-209E and ISO-14644.

In electronics industry, the cleanroom system integration and engineering services cover Cleanroom System Integration and Facility Hook Up Services.

The hook up project is happening after the completion of the primary project, and clients equipment delivered to the site. Those equipment will have been connected to the pipelines so that the equipment machine could be installed and operated in accordance with the plan, which is to achieve the normal use of the process. Including electric system, PCW system, exhaust system, ROR system, NG system, vacuum system and other piping, valves, instruments and other installation and testing work.

In Semiconductor, the sub main valve of the primary piping which interconnects to the secondary piping of the in-line production equipment, this secondary piping is called Hook-up.

According to Semiconductor Industry Association (SIA), global semiconductor chip sales hit \$627.6 billion in 2024, an increase of 19.1% compared to the 2023 total of \$526.8 billion. The global semiconductor market experienced its highest-ever sales year in 2024, topping \$600 billion in annual sales for the first time, and double-digit market growth is projected for 2025. Semiconductors enable virtually all modern technologies – including medical devices, communications, defense applications, AI, advanced transportation, and countless others – and the long-term industry outlook is incredibly strong. Regionally, yearly sales were up in the Americas (44.8%), China (18.3%), and Asia Pacific/All Others (12.5%), but down in Japan (-0.4%), and Europe (-8.1%).

Several semiconductor product segments stood out in 2024. Sales of logic products totaled \$212.6 billion in 2024, making it the largest product category by sales. Memory products were second in terms of sales, increasing by 78.9% in 2024 to a total of \$165.1 billion. DRAM products, a subset of memory, recorded an 82.6% sales increase, the largest percentage growth of any product category in 2024.

The development of semiconductor cleanroom system integration is closely intertwined with the overall trends in semiconductor equipment. As Moore's Law continues to evolve, the precision and efficiency requirements for chip manufacturing have been consistently escalating, driving continuous advancements in semiconductor equipment technology. This technological progress subsequently enables sustained improvements in chip performance and cost reductions, meeting the growing demand for chip products in the digital economy era. In recent years, despite intensified global trade fluctuations, emerging market demands from artificial intelligence, new energy vehicles, and low-altitude economy sectors have maintained strong global demand for wafer fabrication plant construction. It is anticipated that in the coming years, the global semiconductor equipment industry will continue to experience rapid development, which will further propel the advancement of semiconductor cleanroom system integration.

This report is a detailed and comprehensive analysis for global Cleanroom System Integration and Engineering for Electronics market. Both quantitative and qualitative analyses are presented by company, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along

with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Cleanroom System Integration and Engineering for Electronics market size and forecasts, in consumption value (\$ Million), 2020-2031

Global Cleanroom System Integration and Engineering for Electronics market size and forecasts by region and country, in consumption value (\$ Million), 2020-2031

Global Cleanroom System Integration and Engineering for Electronics market size and forecasts, by Type and by Application, in consumption value (\$ Million), 2020-2031

Global Cleanroom System Integration and Engineering for Electronics market shares of main players, in revenue (\$ Million), 2020-2025

The Primary Objectives in This Report Are:

- To determine the size of the total market opportunity of global and key countries
- To assess the growth potential for Cleanroom System Integration and Engineering for Electronics
- To forecast future growth in each product and end-use market
- To assess competitive factors affecting the marketplace

This report profiles key players in the global Cleanroom System Integration and Engineering for Electronics 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 United Integrated Services Co., Ltd, Jiangxi United Integrated Services, Both Engineering Tech, Acter Co., Ltd (Taiwan), Acter Technology Integration Group, L&K Engineering, L&K Engineering (Suzhou), Wholtech System Hitech, Yankee Engineering, China Electronics Engineering Design Institute (CEEDI), etc.

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

Market segmentation

Cleanroom System Integration and Engineering for Electronics market is split by Type and by Application. For the period 2020-2031, the growth among segments provides accurate calculations and forecasts for Consumption Value by Type and by Application. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Type

Cleanroom System Integration

Hook up Engineering

Market segment by Application

Semiconductor

Display & Optoelectronics

PCB

Photovoltaic (PV)

Others

Market segment by players, this report covers

United Integrated Services Co., Ltd

Jiangxi United Integrated Services

Both Engineering Tech

Acter Co., Ltd (Taiwan)

Acter Technology Integration Group

L&K Engineering

L&K Engineering (Suzhou)

Wholetch System Hitech

Yankee Engineering

China Electronics Engineering Design Institute (CEEDI)

EDRI (Taiji Industry)

CESE2

CEFOC

Exyte

Jacobs Engineering

Samsung C&T Corporation

Hyundai E&C

Kelington Group Berhad (KGB)

International Facility Engineering (IFE)

ChenFull International

Toyoko Kagaku

Total Facility Engineering (TFE)

ACFM E&C

Chuan Engineering

Cleantech Services (CTS)

Hexatech Engineering Sdn Bhd

H&Y Engineering

TL Engineering Co., Ltd

Orbit & Skyline

Ortner Reinraumtechnik GmbH

Hejing Industry Development

Market segment by regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia, Italy and Rest of Europe)

Asia-Pacific (China, Japan, South Korea, India, Southeast Asia and Rest of Asia-Pacific)

South America (Brazil, Rest of South America)

Middle East & Africa (Turkey, Saudi Arabia, UAE, Rest of Middle East & Africa)

The content of the study subjects, includes a total of 13 chapters:

Chapter 1, to describe Cleanroom System Integration and Engineering for Electronics product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top players of Cleanroom System Integration and Engineering for Electronics, with revenue, gross margin, and global market share of Cleanroom System Integration and Engineering for Electronics from 2020 to 2025.

Chapter 3, the Cleanroom System Integration and Engineering for Electronics competitive situation, revenue, and global market share of top players are analyzed emphatically by landscape contrast.

Chapter 4 and 5, to segment the market size by Type and by Application, with consumption value and growth rate by Type, by Application, from 2020 to 2031

Chapter 6, 7, 8, 9, and 10, to break the market size data at the country level, with revenue and market share for key countries in the world, from 2020 to 2025.and

Cleanroom System Integration and Engineering for Electronics market forecast, by regions, by Type and by Application, with consumption value, from 2026 to 2031.

Chapter 11, market dynamics, drivers, restraints, trends, Porters Five Forces analysis.

Chapter 12, the key raw materials and key suppliers, and industry chain of Cleanroom System Integration and Engineering for Electronics.

Chapter 13, to describe Cleanroom System Integration and Engineering for Electronics research findings and conclusion.

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