

Global Semiconductor Chip Handler Market: Key Trends, Market Share, Growth Drivers, And Forecast For 2025-2034

The Business Research Company's Global Semiconductor Chip Handler Market: Key Trends, Market Share, Growth Drivers, And Forecast For 2025-2034

LONDON, GREATER LONDON, UNITED KINGDOM, May 30, 2025 /EINPresswire.com/ -- <u>The Business</u> <u>Research Company</u>'s Latest Report Explores Market Driver, Trends, Regional Insights - Market Sizing & Forecasts Through 2034



What's Propelling The Growth In Semiconductor Chip Handler Market Size?



It will grow to \$3.79 billion in 2029 at a compound annual growth rate (CAGR) of 9.4%. "

> The Business Research Company

Both a key component and driver of technological innovation, the semiconductor chip handler market is taking a significant leap in growth. Powered by trends such as the expansion of 5G technology, automotive electronics, and an increased demand for consumer electronics, the market is expected to grow from \$2.42 billion in 2024 to a significant \$2.65 billion in 2025. This growth, which represents a credible compound annual growth rate CAGR of 9.6%, is likely to be sustained by major advancements

such as the rising popularity of automation in semiconductor manufacturing and an increased output in semiconductor production.

What Is The Projected Market Size Of Semiconductor Chip Handler In The Next Few Years?

This rapid growth trend for the semiconductor chip handler market is expected to continue, with estimates indicating that the market will further increase to \$3.79 billion by 2029 at a compound annual growth rate CAGR of 9.4%. The forecasted growth is at the behest of several major trends

and shifts, including the increasing demand for AI and Internet of Things IoT-enabled chips, advanced packaging technologies, and the well-documented shift towards high-speed and highprecision testing.

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What Forces Are Behind The Forecasted Growth Of The Semiconductor Chip Handler Market? Significantly, the surge in demand for consumer electronics is expected to continue propelling the growth of the semiconductor chip handler market. Technology intended for personal use including communication, entertainment, and personal management is becoming more integrated into everyday life, leading to an increased demand for consumer electronics. As a result, semiconductor chip handlers, which offer efficient testing, sorting, and packaging of chips during high-volume production, are crucial in ensuring precision and speed in device manufacturing.

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Who Are The Industrial Giants In The Semiconductor Chip Handler Market?

The semiconductor chip handler market represents an intersection of several leading technology brands and companies renowned for innovation. A few noteworthy brands operating in this market include Samsung Electronics Co. Ltd, HON. PRECISION INC., ASML Holding N.V., Tokyo Electron Limited, Amkor Technology, and Advantest Corporation. Looking ahead, these industry leaders and others in the sector are set to focus on technological advancements that ensure high-voltage reliability and enhance the efficiency of power semiconductor testing for next-generation SiC and GaN devices.

How Is The Global Semiconductor Chip Handler Market Segmented?

Speaking to the market broad-based operations, the semiconductor chip handler market is segmented by type, service, function, application and end user industry. Precisely, the categories include Pick And Place Handlers, Rotatory Handlers, Goniometer Handlers, Linearity Handlers by type, and Assembly And Packaging, Testing by service type. In terms of application, the market caters to Outsourced Semiconductor Assembly And Test and Internet Download Manage and by end user industries such as Consumer Electronics, Automotive, Industrial Automation, Telecom, among others.

How Do The Regional Markets Stack Up In The Semiconductor Chip Handler Landscape?

In 2024, Asia-Pacific recorded significant numbers, emerging as the largest region in the

semiconductor chip handler market. Other regions covered in the report include Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

With continuous innovation and a focus on recent advancements, the semiconductor chip handler market is expected to maintain its growth momentum in the next few years.

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