

Global Logic Chip 3D Stacked Package Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

<https://marketpublishers.com/r/GDA77D965867EN.html>

Date: August 2026

Pages: 121

Price: US\$ 3,480.00 (Single User License)

ID: GDA77D965867EN

Abstracts

According to our (Global Info Research) latest study, the global Logic Chip 3D Stacked Package market size was valued at US\$ 3910 million in 2025 and is forecast to a readjusted size of US\$ 11246 million by 2032 with a CAGR of 16.1% during review period.

Logic chip 3D stacked packaging is an advanced packaging format for high-performance logic computing chips. Its core purpose is to integrate CPUs, GPUs, AI accelerators, cache, I/O chiplets, high-bandwidth memory, and silicon photonics interconnect units within shorter interconnect paths and higher package density through die stacking, through-silicon vias, micro-bumps, copper hybrid bonding, redistribution layers, interposers, and embedded bridge technologies, without relying solely on the area expansion of a single large die. This packaging category addresses rising advanced-node costs, lower yield of large monolithic dies, insufficient memory bandwidth, high chip-to-chip communication power consumption, and constrained system size. Typical applications are concentrated in AI training and inference, high-performance computing, data center network switching, mobile application processors, automotive intelligent computing, and high-speed optoelectronic interconnects. Delivery formats include foundry-integrated 3D silicon stacking platforms, IDM internal packaging platforms, OSAT outsourced assembly and test services, joint development projects, and small-volume prototype validation services. As chiplet architectures, HBM-near-logic integration, advanced-node cost pressure, and AI server compute-density demand continue to rise, logic chip 3D stacked packaging is evolving from a high-end solution for a limited number of flagship computing chips into critical infrastructure for system-level integration of advanced logic chips.

The industrial value of logic chip 3D stacked packaging is shifting from a pure packaging and testing process upgrade to a restructuring of advanced logic chip system architecture. Traditional monolithic SoCs face increasing mask cost, yield, power consumption, and design-cycle pressure when die area continues to expand at advanced nodes. Chiplet and 3D stacking architectures divide large chips into reusable small dies that can be manufactured across different processes and optimized by function, then recombine them into system-level chips through high-density interconnects. This approach can improve compute density and memory bandwidth within a limited package footprint, shorten data paths between logic, cache, I/O, and HBM, and reduce chip-to-chip communication power consumption. AI training, inference, and HPC workloads are highly sensitive to parallel computing, off-chip bandwidth, and latency, making them the earliest application areas to drive volume adoption. As cloud service providers develop custom AI ASICs, GPU platforms upgrade, and data center networking chips require higher bandwidth, logic chip 3D stacked packaging will continue to evolve toward higher interconnect density, lower power consumption, and more complex heterogeneous integration.

In terms of competition, logic chip 3D stacked packaging shows a market structure in which foundries, IDMs, and OSAT providers all participate, while their capability boundaries differ. Foundries rely on advanced process nodes, front-end process capabilities, and design co-optimization advantages to tightly integrate silicon stacking, hybrid bonding, and advanced-node logic chips, making them suitable for top-tier AI and HPC chip projects. IDMs tend to use advanced packaging as part of their own high-end processor and accelerator platforms, enabling vertical coordination across architecture, process, and packaging. OSAT providers, supported by multi-customer service experience, packaging engineering capabilities, testing resources, and cost-control advantages, play a scaling role in 2.5D packaging, fan-out packaging, TSV, stacked die, and system-in-package adoption. Future competition will depend not only on a single packaging tool or process node, but also on co-design, thermal management, testing strategy, known-good-die management, supply-chain coordination, and volume ramp capability. Companies with end-to-end coordination capabilities are more likely to maintain pricing power in high-end logic packaging.

From a market outlook perspective, logic chip 3D stacked packaging will benefit from AI server investment, HBM bandwidth demand, wider adoption of chiplet architectures, and the economics of advanced process nodes. Public market statistics often place 2.5D and 3D advanced packaging, 3D TSV packaging, and logic-plus-memory integration packaging within adjacent frameworks, so pure memory packaging, conventional packaging, materials, and equipment must be excluded before estimating the logic chip

scope. Based on these ranges and after excluding pure memory and non-logic-related segments, logic chip 3D stacked packaging remains in a high-growth stage, and a mid-to-high double-digit CAGR from 2026 to 2032 is reasonable.

Report Scope

This report is a detailed and comprehensive analysis for global Logic Chip 3D Stacked Package market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Package Structure 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 Logic Chip 3D Stacked Package market size and forecasts, in consumption value (\$ Million), sales quantity (Million Units), and average selling prices (US\$/Unit), 2021-2032

Global Logic Chip 3D Stacked Package market size and forecasts by region and country, in consumption value (\$ Million), sales quantity (Million Units), and average selling prices (US\$/Unit), 2021-2032

Global Logic Chip 3D Stacked Package market size and forecasts, by Package Structure and by Application, in consumption value (\$ Million), sales quantity (Million Units), and average selling prices (US\$/Unit), 2021-2032

Global Logic Chip 3D Stacked Package market shares of main players, shipments in revenue (\$ Million), sales quantity (Million Units), and ASP (US\$/Unit), 2021-2026

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 Logic Chip 3D Stacked Package

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 Logic Chip 3D Stacked Package market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Taiwan Semiconductor Manufacturing Company Limited, Intel Corporation, Samsung Electronics Co., Ltd., ASE Technology Holding Co., Ltd., Amkor Technology, Inc., JCET Group Co., Ltd., Tongfu Microelectronics Co., Ltd., Tianshui Huatian Technology Co., Ltd., nepes Corporation, Nanosystems JP Inc., etc.

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

Market Segmentation

Logic Chip 3D Stacked Package market is split by Package Structure and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Package Structure, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Package Structure

Logic-on-Logic Stacked Package

Cache-on-Logic Stacked Package

Memory-Near-Logic Package

Multi-Logic Chiplet Package

Co-Packaged Optoelectronic-Logic Package

Other

Market segment by Interconnect Method

TSV Interconnect Package

Micro-Bump Interconnect Package

Copper Hybrid Bonding Package

RDL Interconnect Package

Embedded Silicon Bridge Interconnect Package

Other

Market segment by Delivery Model

Foundry-Integrated Packaging Service

IDM Internal Packaging Service

OSAT Outsourced Packaging Service

Joint Development Packaging Service

Prototype and Small-Volume Packaging Service

Other

Market segment by Application

AI Training Acceleration

AI Inference Acceleration

High-Performance Computing

Data Center Network Switching

Mobile Application Processor

Automotive Intelligent Computing

Silicon Photonics Interconnect

Other

Major players covered

Taiwan Semiconductor Manufacturing Company Limited

Intel Corporation

Samsung Electronics Co., Ltd.

ASE Technology Holding Co., Ltd.

Amkor Technology, Inc.

JCET Group Co., Ltd.

Tongfu Microelectronics Co., Ltd.

Tianshui Huatian Technology Co., Ltd.

nepes Corporation

Nanosystems JP Inc.

Powertech Technology Inc.

United Microelectronics Corporation

GlobalFoundries Inc.

Micros Components, Inc.

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

Chapter Outline

Chapter 1, to describe Logic Chip 3D Stacked Package product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Logic Chip 3D Stacked Package, with price, sales quantity, revenue, and global market share of Logic Chip 3D Stacked Package from 2021 to 2026.

Chapter 3, the Logic Chip 3D Stacked Package competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Logic Chip 3D Stacked Package breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Package Structure and by Application, with sales market share and growth rate by Package Structure, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026. and Logic Chip 3D Stacked Package market forecast, by regions, by Package Structure, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of Logic Chip 3D Stacked Package.

Chapter 14 and 15, to describe Logic Chip 3D Stacked Package sales channel, distributors, customers, research findings and conclusion.

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