GIGABYTE Operational Overview

Company Profile

GIGA-BYTE Technology Co., Ltd. (Stock Code: 2376) was founded in 1986 and is headquartered in Xindian District, New Taipei City. Since its inception, GIGABYTE has upheld the corporate mission of "Upgrade Your Life," dedicating itself to developing comprehensive digital solutions and services. By leveraging our breakthrough patented technologies, we continuously pioneer and expand the boundless possibilities brought by AI and future technologies. At the same time, we embrace our business philosophy of giving back to and caring for society, aligning with the Sustainable Development Goals and striving to bring a better life to all humanity.

As a global technology leader, GIGABYTE leverages over 30 years of R&D experience in the motherboard and personal computer sectors to gradually expand its business. We have been cultivating server R&D and investing in the cloud industry for over 20 years, integrating 5G, AI, and AIoT technologies to build a cloud intelligence ecosystem. We strive to create user experiences that best meet the needs of consumers and enterprises worldwide (for more smart technology applications, please visit GIGABYTE Solutions).

Headquarters	Total Employees	Number of Global Service Locations	Consolidated Revenue in 2025	2025 Income After Tax
Xindian Dist., New Taipei City	**6,316**	**76**	**TWD$336.937 billion**	**TWD$12.19 billion**

Business Scope

As industries transform and lifestyles continue to evolve, GIGABYTE integrates AI technology into its products and services while continuously expanding its diverse business portfolio. From personal use to enterprise applications, our products span fields such as gaming and entertainment, autonomous transportation, 5G communications, smart healthcare, and digital graphics, meeting diverse consumer needs and enhancing market competitiveness. To strengthen internal specialization, GIGABYTE has established multiple business groups and subsidiaries that focus on providing even more professional services and solutions in their respective domains.

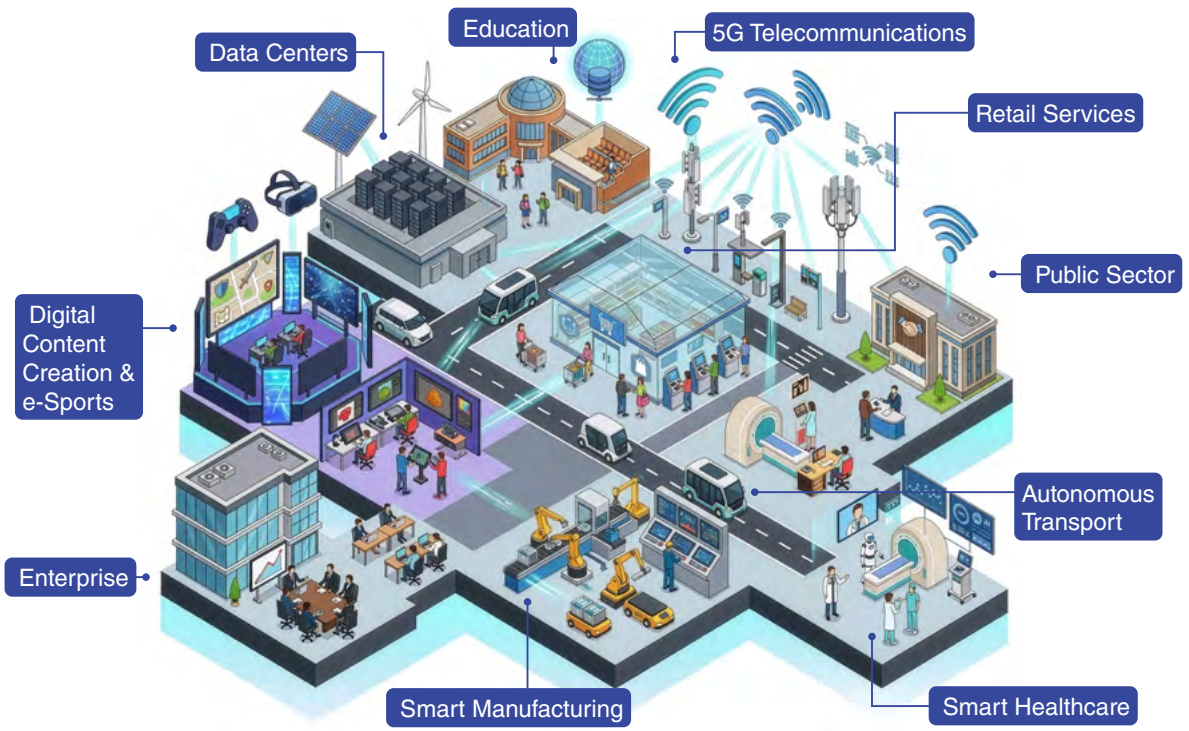
Specialized Subsidiaries

Bestyield	Bestyield International	Specializes in IT/3C repair, leasing, and reverse logistics services
CLOUDMATRIX	Cloudmartix	Integration of smart software and hardware with an emphasis on e-commerce applications for smart recognition / smart manufacturing / smart healthcare / smart retail / smart office and homes.
GIGA COMPUTING	Giga Computing	The company now focuses on the development, manufacture, and sales of enterprise application products and solutions
GIGAIPC™	GIGAIPC	A subsidiary of Giga Computing focusing on the sale of electronic components and computer IT products
MYELINTEK	Myelin Tek	Specializes in AI technology development, creating AI software platforms to help clients optimize workflows

Customization Services

Application Solutions

- Artificial Intelligence
- Artificial Intelligence of Things (AIoT)
- Cloud Computing
- System Cooling
- 5G Network
- Professional Graphics Cards



Consumer and Enterprise Application Products

Computer-Related Products

▶ Motherboard ▶ Graphics Card ▶ Laptop

▶ Desktop Computer and Peripherals

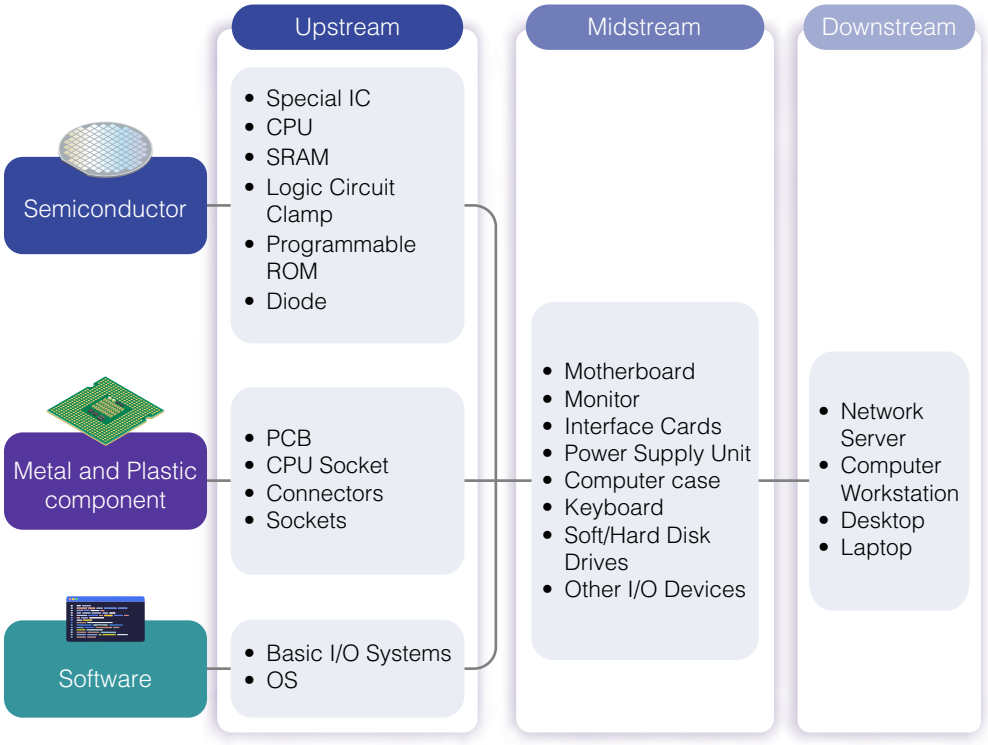
Server and IT Infrastructure

▶ All type of servers, server peripherals, and workstations

Operational Performance

GIGABYTE continues to deepen its commitment to the server and high-performance computing sectors. In 2025, driven by robust growth in the server business and a comprehensive AI product portfolio that spans market demands from the cloud to the edge, the Group's consolidated revenue once again hit a record high. GIGABYTE accurately identifies market needs and trends, integrates upstream, midstream, and downstream services, and prioritizes diverse innovation. The company builds a comprehensive AI ecosystem spanning cloud computing, edge applications, and end-user devices, while expanding into diverse application scenarios to help stakeholders—including customers, industries, government agencies, and academic research institutions—accelerate the development of high-performance computing solutions tailored to their needs. In response to rapid market growth, GIGABYTE continues to strengthen strategic partnerships with suppliers. By establishing robust supply chain alliances and integrating innovative R&D capabilities with high-quality manufacturing, the company enhances overall operational efficiency and production line competitiveness. GIGABYTE continues to deepen its presence in existing markets while actively expanding into emerging markets to promote long-term, stable growth and sustainable development. In 2025, GIGABYTE's consolidated annual revenue reached TWD$336.937 billion, with net income after tax of TWD$12.19 billion and annual EPS of TWD$18.20.

Upstream and Downstream Relationships of Major Products



Generation and Distribution of Direct Economic Value Over the Past 3 Years

Unit:TWD$ thousand

Type	Item	2023	2024	2025
Generated Economic Value	Operating income	136,773,409	265,148,779	336,936,660
Distributed Economic Value	Operating cost	120,197,968	237,056,292	301,751,564
	Employee salary and benefits	6,612,034	9,223,606	9,853,772
	Payments to investors	3,941,271	4,259,116	6,698,889
	Income tax	1,323,536	2,842,723	3,695,478
Retained Economic Value	Retained earnings	26,967,976	32,521,925	37,995,456

Note: For detailed financial information, please refer to GIGABYTE Technology's financial reports at https://www.gigabyte.com/tw/Investor/134

Donations, Political Contributions, and Membership Fees to Public/Professional Associations over the Past 4 Years

Unit: TWD$ thousand

Item		2022	2023	2024	2025
Political Contributions	Lobbying, advocacy, or similar activities	0	0	0	0
	Local, regional, or national political campaigns/ organizations/candidates	0	0	0	0
Other (e.g., expenditures related to ballot measures or referendums)		0	0	0	0
Membership dues paid to public/private associations		327.31	327.51	302.28	433.54
Donations (as reported by the GIGABYTE Education Foundation)		362.80	2,121.10	400.00	742.70

Membership of Associations

Association Name	Role
Taiwan Circular Economy 100	Member (Bestyield International)
8+N Resource Recycling Alliance	Member (Bestyield International)
Taipei Computer Association (TCA)	Member (GIGABYTE, Bestyield International)
Taiwan Excellence Brand Association (TEBA)	Member
Cloud Computing & IoT Association in Taiwan (CIAT)	Member
Taiwan Electrical and Electronic Manufacturers' Association (TEEMA)	Member
Taiwan Computer Emergency Response Team/Coordination Center	Member
Taiwan Chief Information Security Officer Alliance	Supplier Team Member
MLCommons (U.S.)	Founding Member (Giga Computing)
Peripheral Component Interconnect Special Interest Group (US)	Member
Voluntary Control Council for Interference by Information Technology Equipment (Japan)	Member(GIGABYTE, Giga Computing)
Open Compute Project (U.S.)	Member (Giga Computing)
Family-Friendly Enterprise Alliance	Member
INTEL® Internet of Things Solutions Alliance	Member (GIGAIPC)