

Global Driver Chips Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

<https://marketpublishers.com/r/GDB3DBEB0977EN.html>

Date: May 2026

Pages: 210

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

ID: GDB3DBEB0977EN

Abstracts

According to our (Global Info Research) latest study, the global Driver Chips market size was valued at US\$ 25102 million in 2025 and is forecast to a readjusted size of US\$ 46047 million by 2032 with a CAGR of 9.0% during review period.

Driver chips are specialized integrated circuits that convert upper-level control signals into directly usable voltage, current, and timing control for display pixels, LED strings, motor windings, power switches, and various actuators. Their core role is to deliver energy amplification, timing shaping, protection diagnostics, and efficiency optimization between the controller and the load. Based on official product pages, the industry has now formed several major branches, including display drivers, LED drivers, motor drivers, gate drivers, and actuator drivers. Technically, these devices are typically built around high-voltage or high-current output stages, PWM or current regulation, isolation and bootstrap structures, fault detection, thermal protection, EMI control, and interfaces such as SPI and I2C. In the display segment, products are evolving toward higher resolution, lower power consumption, and greater functional integration, with common forms including DDI, TDDI, and more integrated architectures that combine the driver with TCON, level shifters, and PMIC functions. In power and motor applications, the focus is increasingly on high-voltage tolerance, peak drive capability, functional safety, and system reliability, with more devices supporting automotive use, diagnostic feedback, and software toolchains. Applications span smartphones, TVs, monitors, automotive cockpits and lighting, fans, pumps, seat motors, industrial automation, power conversion, servers, and communications equipment, while key customers include panel makers, OEMs, automotive Tier 1 suppliers, industrial equipment providers, and lighting companies. In terms of delivery, the market includes both standard catalog chips and automotive-grade platform devices, reference designs, and customized solutions built around major customer requirements. From an industry

positioning perspective, driver chips are not merely power supply components, but a critical determinant of end-user experience, energy efficiency, and overall system safety.

Driver chips are evolving from what were once single-function supporting components into core analog and mixed-signal devices that directly shape system performance and reliability. Whether looking at global platform players such as TI, ST, Infineon, and onsemi, or display-focused companies such as LX Semicon, Samsung System LSI, Himax, and Viewtrix, official product structures point to the same trend: drive capability is expanding from a simple output function into a broader system-interface capability. In motor and power applications, products are no longer judged only by whether they can drive a load, but also by drive efficiency, protection, diagnostics, isolation, bootstrap design, EMI control, and software tool support. In display applications, driver chips are no longer routine backend devices for panels, but components directly tied to resolution, refresh rate, power consumption, color consistency, and module architecture. As a result, driver chips are increasingly positioned at the most critical interface between the control layer and the execution layer. Their value lies not only in delivering current and voltage, but in converting system commands into reliable, repeatable, and low-loss physical action and image performance. As end systems continue to grow in complexity, the integration level and specialization of driver chips will continue to rise. From the demand side, automotive electronics, industrial automation, new-energy power conversion, intelligent displays, and advanced lighting are the most visible growth engines. Official product pages clearly show that automotive applications are driving simultaneous demand for BLDC drivers, high-side drivers, gate drivers, automotive LED lighting drivers, and cockpit display drivers, while industrial and energy applications are pushing driver chips toward higher voltage, higher power density, and higher safety requirements. At the same time, the display chain remains one of the largest volume foundations of the market. Pages from companies such as LX Semicon, Samsung, Fitipower, Himax, Solomon Systech, and Viewtrix indicate that display drivers continue to evolve toward LCD, OLED, AMOLED, TDDI, and more complex panel-support architectures, making driver chips a core layer that determines display quality, power consumption, and integration. LED drivers are also expanding from conventional lighting into backlight local dimming, automotive lighting, LED displays, and smart lighting, further broadening the application boundaries of the sector. In other words, this industry is not dependent on the cycle of a single end market, but instead is supported by simultaneous upgrades across multiple downstream sectors, giving it a more resilient growth profile. From a regional competition perspective, the driver chip industry combines global technology specialization with strong East Asian industrial concentration. U.S. and European suppliers remain important in industrial, automotive,

and high-voltage power-drive segments. Japanese companies continue to hold deep expertise in gate drivers, motor drivers, and actuator drivers. Korean firms maintain representative strengths in display drivers and backlight-related solutions. Meanwhile, companies in Mainland China and Taiwan are rapidly strengthening capabilities across display drivers, LED drivers, motor drivers, and gate drivers. What is especially notable is that Chinese companies' official product pages are no longer centered only on generic replacement products, but increasingly show progress toward automotive-grade qualification, platform-based architectures, algorithm integration, and higher-voltage designs. This indicates that the competitive logic of local firms is shifting from price alone toward product definition capability and system-level collaboration. For the long-term market outlook, this pattern does not imply a simple substitution story, but rather a prolonged, multi-layer, multi-application competitive process. As long as new-energy vehicles, industrial automation, smart home systems, display upgrades, and power electronics continue to advance, driver chips will remain a key category with durable expansion potential.

This report is a detailed and comprehensive analysis for global Driver Chips market. Both quantitative and qualitative analyses are presented by manufacturers, 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 Driver Chips market size and forecasts, in consumption value (\$ Million), sales quantity (Million Units), and average selling prices (US\$/Unit), 2021-2032

Global Driver Chips 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 Driver Chips market size and forecasts, by Type and by Application, in consumption value (\$ Million), sales quantity (Million Units), and average selling prices (US\$/Unit), 2021-2032

Global Driver Chips 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 Driver Chips

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 Driver Chips 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 NXP Semiconductors, ON Semiconductor, Monolithic Power Systems (MPS), Texas Instruments, STMicroelectronics, Shanghai Bright Power Semiconductor, Joulwatt Electronic, On-Bright Electronics Incorporated, Silergy Corporation, Meraki Integrated (Shenzhen) Technology, etc.

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

Market Segmentation

Driver Chips market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, 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 Type

Motor/Motor Driver Chips

Display Driver Chips

Lighting Driver Chips

Voice Coil Motor Driver Chips

Audio Power Amplifier Chips

Other

Market segment by Output Topology

Half-Bridge

Full-Bridge / Dual H-Bridge

Three-Phase Bridge

Market segment by Voltage Platform

Low Voltage 12V And Below

Mid-Low Voltage Above 12V To 72V

Mid-High Voltage Above 72V To 150V

Market segment by Application

Smartphone, Computer, Tablet

Wearable Device

Car

Industrial Equipment

Medical Instruments

Other

Major players covered

NXP Semiconductors

ON Semiconductor

Monolithic Power Systems (MPS)

Texas Instruments

STMicroelectronics

Shanghai Bright Power Semiconductor

Joulwatt Electronic

On-Bright Electronics Incorporated

Silergy Corporation

Meraki Integrated (Shenzhen) Technology

Southchip Semiconductor Technology

Power Integrations

Shenzhen Kiwi Instruments

Hangzhou Silan Microelectronics

Leadtrend Technology

Sanken Electric

Analog Devices

Infineon Technologies

Microchip Technology

Allegro MicroSystems

Diodes Incorporated

Renesas Electronics

ROHM Co., Ltd.

Toshiba Electronic Devices & Storage

Nisshinbo Micro Devices

Isahaya Electronics

LX Semicon

Samsung System LSI

Silicon Mitus

Richtek Technology

Himax Technologies

Fitipower Integrated Technology

Solomon Systech

ANPEC Electronics

Macroblock

Princeton Technology

inergy Technology

Raydium Semiconductor

Fortior Technology

Viewtrix Technology

SG Micro

Shanghai Belling

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)

The content of the study subjects, includes a total of 15 chapters:

Chapter 1, to describe Driver Chips product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Driver Chips, with price, sales quantity, revenue, and global market share of Driver Chips from 2021 to 2026.

Chapter 3, the Driver Chips competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Driver Chips 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 Type and by Application, with sales market share and growth rate by Type, 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 Driver Chips market forecast, by regions, by Type, 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 Driver Chips.

Chapter 14 and 15, to describe Driver Chips sales channel, distributors, customers, research findings and conclusion.

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