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# Global Analog Multiplexer IC Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Analog Multiplexer IC market size is expected to reach $ 2277 million by 2032, rising at a market growth of 6.1% CAGR during the forecast period (2026-2032).

Analog Multiplexer IC refers to a class of integrated circuits that use digitally controlled MOS switching elements to establish selectable and generally bidirectional signal paths between multiple analog channels and one or more common terminals. The research scope focuses on standalone devices supplied as analog multiplexers, demultiplexers or functionally equivalent analog switch arrays, covering SPST, SPDT, multi-SPDT, 4:1, 8:1, 16:1 and higher-channel-count configurations. Key product characteristics include supported signal and supply voltage ranges, channel topology, on-resistance and flatness, leakage current, charge injection, switching speed, bandwidth, crosstalk, off-isolation, logic compatibility, protection functions, package format and reliability qualification. Analog Multiplexer IC products are manufactured using CMOS, precision analog, high-voltage CMOS and specialized high-reliability processes, with selected products employing silicon-on-insulator technologies for high-temperature or radiation-intensive environments. Their principal function is to route multiple sensor, measurement, communication or interface signals through shared amplifiers, converters, processors, connectors or test resources while preserving signal integrity. Major applications include industrial data acquisition, test and measurement, automotive signal routing, consumer interfaces, medical imaging, communications equipment and aerospace electronics.

## Key Findings

Global Analog Multiplexer IC shipments were estimated at approximately 2.8

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billion units in 2025

The blended 2025 average selling price was approximately USD 0.52 per unit

Industrial and test-and-measurement applications represented about 30% of estimated market value

General-purpose devices dominate unit volume while precision and high-voltage products contribute disproportionate value

Thirty verified parent-level suppliers form the global Core Formal List

## Market Trends

The Analog Multiplexer IC market is evolving from basic channel selection and pin-compatible replacement toward higher signal integrity, stronger fault tolerance and broader system compatibility. Low-voltage digital control is increasingly required to coexist with wider analog signal ranges, particularly in mixed-voltage industrial, automotive and communications systems. Product development is therefore emphasizing lower and flatter on-resistance, reduced leakage and charge injection, improved off-isolation, wider bandwidth, power-off high-impedance behavior, injection-current control and smaller leadless packages. Automotive-qualified products are moving into safety-related controllers, telematics, infotainment and sensing architectures, while high-channel-count and high-voltage devices continue to develop for ultrasound imaging and nondestructive testing. At the highest reliability level, specialized SOI-based devices retain strategic importance in radiation-intensive and high-temperature environments. These developments are increasing the technical separation between commodity-compatible products and performance-oriented Analog Multiplexer IC portfolios, even as standard architectures remain highly price competitive.

## Market Dynamics

### Drivers

Demand growth is supported by the rising number of sensors, measurement nodes and monitored voltage rails in industrial automation, vehicles, energy systems and connected equipment. Analog Multiplexer IC products allow multiple channels to share

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comparatively expensive amplifiers, analog-to-digital converters and processing resources, helping reduce component count, board area and system cost. Automotive electronics provide an additional driver as battery monitoring, domain and zonal control, diagnostic systems and in-vehicle interfaces require reliable routing across mixed-voltage environments. Medical imaging also creates high-value demand because ultrasound platforms require multiple high-voltage transmit and low-level receive paths to be connected to arrays of piezoelectric transducers.

## Restraints

Market expansion is constrained by functional integration and persistent price pressure in mature product categories. Input multiplexers are increasingly embedded within microcontrollers, data converters, sensor interfaces and configurable mixed-signal devices, reducing the need for a separate component in relatively simple systems. Standard 405x-compatible devices and basic SPDT switches also face extensive second-source competition, limiting pricing power and making manufacturing efficiency, package cost and distribution reach important commercial variables. In higher-performance applications, long qualification cycles and customers' reluctance to change an established signal-path component can slow adoption of new suppliers, even when alternative products offer attractive specifications or pricing.

## Opportunities

The most attractive opportunities are concentrated in applications where greater precision, protection or channel density creates measurable system value. Vehicle electrification and increasingly distributed automotive electronics support demand for qualified products with power-off protection, injection-current control and low-voltage logic compatibility. Industrial edge systems and automated test platforms create opportunities for lower-leakage and higher-density devices that can route growing numbers of sensing and diagnostic channels. Medical ultrasound and nondestructive testing support specialized high-voltage arrays with 16, 32, 64 or more channels, while aerospace systems maintain demand for low-leakage and radiation-hardened architectures. Suppliers able to combine competitive cost with application-specific qualification and dependable long-term supply are positioned to access markets beyond basic replacement products.

## Challenges

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The principal challenge is balancing mutually conflicting electrical characteristics within commercially viable manufacturing and packaging costs. Lower on-resistance may increase capacitance, while wider voltage ranges, improved protection and lower leakage can require larger die area or specialized processes. Suppliers must also maintain signal integrity across temperature, voltage and manufacturing variation while meeting automotive, medical, industrial or aerospace qualification requirements. Commercially, established catalog leaders benefit from broad reference designs, global distribution and long customer relationships, whereas smaller suppliers must demonstrate consistent quality, supply continuity and parameter equivalence. The market also faces classification complexity because analog switches, digital bus switches, protocol-specific switches and integrated multiplexing functions can overlap in certain applications, making product positioning and market measurement more difficult.

## Industry Chain Analysis

The upstream industry chain for Analog Multiplexer IC products comprises semiconductor-grade silicon wafers, specialty CMOS and high-voltage process platforms, photomasks, electronic design automation tools, analog and mixed-signal intellectual property, packaging materials and semiconductor manufacturing equipment. Depending on the product, fabrication may use mainstream CMOS for high-volume general-purpose devices, precision analog or high-voltage CMOS for industrial and medical products, and specialized SOI processes for radiation-hardened or high-temperature components. Wafer fabrication, assembly and electrical testing may be performed internally by integrated device manufacturers or through foundry and outsourced semiconductor assembly and test partners.

The midstream segment creates value through circuit architecture, device modeling, signal-integrity optimization, protection design, process selection, qualification, packaging and lifecycle management. General-purpose products derive competitiveness from scale, yield, package efficiency and distribution, while precision, medical and high-reliability devices derive a larger share of value from intellectual property, process control, testing and customer qualification. Downstream products are incorporated into data-acquisition boards, industrial controllers, automotive electronic control units, test instruments, medical imaging platforms, communication equipment and aerospace systems. Across the chain, profitability generally improves as products move from pin-compatible commodity functions toward precision, protected, high-voltage and application-qualified solutions.

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## Segment Insights

By product positioning, general-purpose Analog Multiplexer IC products account for the largest share of unit shipments because standard SPDT, 4:1, 8:1 and 16:1 architectures are widely used across electronic equipment. Their revenue contribution is lower than their unit share because mature devices are available from multiple suppliers and are subject to sustained price competition. Precision low-leakage, low-on-resistance, fault-protected and high-voltage products represent smaller shipment volumes but contribute disproportionately to market value, reflecting higher design complexity, qualification requirements and average selling prices. High-channel-count ultrasound arrays and radiation-hardened products occupy particularly specialized positions, with limited volumes but substantially higher value per device.

By application, industrial data acquisition and test and measurement together account for approximately 30% of estimated market value and form the largest application group. Consumer electronics represent roughly one-fifth of demand and generate substantial unit volume through audio, USB and portable-interface switching, although this category is more exposed to integration and price erosion. Automotive applications contribute a high-teens share and present stronger value-growth potential because of reliability, protection and qualification requirements. Medical applications account for about one-tenth of estimated value, supported by specialized high-voltage ultrasound products, while communications, computing, aerospace and other applications form the remaining demand base.

## Downstream Market Opportunities

Downstream opportunities are increasingly linked to systems that must connect more sensing and diagnostic channels without expanding the number of high-cost converters or processors. Industrial equipment is adding condition monitoring, predictive maintenance and distributed measurement functions, increasing the need for accurate signal routing with low leakage and stable on-resistance. Automotive platforms require more voltage monitoring, sensor aggregation and fault isolation as electrical architectures become more distributed. Medical ultrasound systems offer a differentiated opportunity through higher transducer counts and more compact front-end designs, while aerospace and defense systems require long product lifecycles and high-reliability components. Consumer interfaces remain important for unit demand, but the strongest commercial opportunities are likely to arise where Analog Multiplexer IC performance directly affects measurement accuracy, safety, system availability or

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equipment size.

## Regional Insights

Asia-Pacific represents the largest Analog Multiplexer IC market by unit demand and semiconductor manufacturing activity, supported by the concentration of consumer electronics, communications equipment, automotive electronics and industrial hardware production. China is also one of the most active markets for supplier expansion, with domestic analog semiconductor companies extending from basic compatible devices into lower-leakage, higher-voltage and automotive-qualified products. Japan maintains established capabilities in automotive, industrial and specialized analog components, while Taiwan is characterized by fabless suppliers focused on portable and consumer-interface applications. South Korea and Southeast Asia contribute substantial electronics production and packaging activity, although the number of headquarters-based independent Analog Multiplexer IC suppliers remains comparatively limited.

North America represents the leading region for high-value precision, medical, test-and-measurement and aerospace applications, supported by a concentration of diversified analog semiconductor groups and specialized high-reliability suppliers. Europe has a strong position in automotive and industrial electronics and benefits from established mixed-signal manufacturing capabilities. Regional competition is increasingly influenced by supply-chain localization, lifecycle assurance and customer preference for multiple qualified sources. As a result, regional suppliers can gain share in standardized products, while the highest-performance categories remain more dependent on long process experience, application support and qualification records.

## Competitive Landscape Analysis

The Analog Multiplexer IC market has a moderately concentrated value structure combined with a substantially broader supplier base in standardized products. Texas Instruments and Analog Devices anchor the broadest global portfolios, supported by extensive voltage, topology, precision and protection coverage as well as global engineering and distribution networks. NXP, STMicroelectronics, ON Semiconductor, Renesas, Nexperia, Diodes and Vishay form a diversified group with strengths in automotive, industrial, standard-logic-compatible and portable-interface products. Microchip Technology, Monolithic Power Systems and MINEBEA MITSUMI through ABLIC are differentiated in high-voltage ultrasound switching, while Honeywell and Holt

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Integrated Circuits address aerospace, high-temperature or radiation-hardened requirements. Chinese and Taiwanese suppliers are increasing competition in general-purpose, low-voltage and consumer-interface products, with selected companies moving toward precision and automotive-qualified portfolios. The verified Core Formal List contains 30 parent-level supplier entities after consolidating subsidiaries and acquired brands. Competitive advantage increasingly depends on a combination of electrical performance, process reliability, application qualification, supply continuity, catalog breadth and customer support rather than product price alone.

## Report Scope

This report studies the global Analog Multiplexer IC production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Analog Multiplexer IC and provides market size (US$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Analog Multiplexer IC that contribute to its increasing demand across many markets.

## Highlights and key features of the study

Global Analog Multiplexer IC total production and demand, 2021-2032, (Million Units)

Global Analog Multiplexer IC total production value, 2021-2032, (USD Million)

Global Analog Multiplexer IC production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Million Units), (based on production site)

Global Analog Multiplexer IC consumption by region & country, CAGR, 2021-2032 & (Million Units)

U.S. VS China: Analog Multiplexer IC domestic production, consumption, key domestic manufacturers and share

Global Analog Multiplexer IC production by manufacturer, production, price,

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value and market share 2021-2026, (USD Million) & (Million Units)

Global Analog Multiplexer IC production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Million Units)

Global Analog Multiplexer IC production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Million Units)

This report profiles key players in the global Analog Multiplexer IC market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Texas Instruments Incorporated, Analog Devices, Inc., NXP Semiconductors N.V., STMicroelectronics N.V., ON Semiconductor Corporation, Renesas Electronics Corporation, Toshiba Corporation, Microchip Technology Incorporated, Nexperia B.V., Monolithic Power Systems, Inc., etc.

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

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Analog Multiplexer IC market

## Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (Million Units) and average price (US$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

### Global Analog Multiplexer IC Market, By Region:

United States

China

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Europe

Japan

South Korea

ASEAN

India

Rest of World

## Market Segmentation

### Global Analog Multiplexer IC Market, Segmentation by Type:

4:1 Multiplexer

8:1 Multiplexer

16:1 and Higher Multiplexer

Other

### Global Analog Multiplexer IC Market, Segmentation by Primary Performance Positioning:

General-Purpose

Precision Low-Leakage

Low On-Resistance

High-Bandwidth

High-Voltage

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Fault-Protected

High-Reliability

Other

## Global Analog Multiplexer IC Market, Segmentation by Signal Voltage Class:

Low-Voltage

Medium-Voltage

High-Voltage

Ultra-High-Voltage Specialty

Other

## Global Analog Multiplexer IC Market, Segmentation by Control Interface:

Direct Logic Control

Binary Address Control

Serial Interface Control

Other

## Global Analog Multiplexer IC Market, Segmentation by Application:

Data Acquisition

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Test and Measurement

Industrial Control

Automotive Signal Routing

Consumer Interface Switching

Medical Imaging and Monitoring

Communications and Computing

Aerospace and Defense

Other

## Companies Profiled:

Texas Instruments Incorporated

Analog Devices, Inc.

NXP Semiconductors N.V.

STMicroelectronics N.V.

ON Semiconductor Corporation

Renesas Electronics Corporation

Toshiba Corporation

Microchip Technology Incorporated

Nexperia B.V.

Monolithic Power Systems, Inc.

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Diodes Incorporated

Vishay Intertechnology, Inc.

MediaTek Inc.

ROHM Co., Ltd.

Nisshinbo Holdings Inc.

MINEBEA MITSUMI Inc.

Honeywell International Inc.

SG Micro Corp

3PEAK INCORPORATED

Awinic Technology Limited

Shanghai Belling Co., Ltd.

Kinetic Technologies

Jiangsu Runic Technology Co., Ltd.

Holt Integrated Circuits, Inc.

Global Mixed-mode Technology Inc.

ANPEC Electronics Corporation

Unisonic Technologies Co., Ltd.

Broadchip Technology (Shanghai) Co., Ltd.

Suzhou Full-Way Electronic Technology Co., Ltd.

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J Square Semiconductor (Shanghai) Co., Ltd.

## Key Questions Answered

1. How big is the global Analog Multiplexer IC market?
2. What is the demand of the global Analog Multiplexer IC market?
3. What is the year over year growth of the global Analog Multiplexer IC market?
4. What is the total value of the global Analog Multiplexer IC market?
5. Who are the Major Players in the global Analog Multiplexer IC market?
6. What are the growth factors driving the market demand?

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