

Embedded Processor Market by Type (Microprocessor, Microcontrollers, Digital Signal Processor, eFPGA, and Others), and Application (Consumer Electronics, Automotive, Industrial, Healthcare, IT & Telecom, Aerospace & Defense, and Others): Global Opportunity Analysis and Industry Forecast, 2018-2026

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Abstracts

An embedded processor is especially designed for handling the needs of an embedded system and to handle multiple processor in real time. A processor embedded into a system handles all the computational and logical operation of a computer. These processors are in the form of a computer chip that is embedded in various microcontrollers and microprocessors to control various electrical and mechanical systems. These processors are also equipped with features such as storing and retrieving data from the memory.

With the emergence of enhanced technologies in medical devices such as wireless communication, sensors, ECG electrocardiogram, body area network (BAN) used for heart rate monitoring, and devices to monitor pulse rate, temperature, oxygen, and blood pressure, are fueling the growth of embedded processors in the healthcare industry vertical. All these equipment and devices are integrated with embedded processors for efficient working. For instance, devices integrated with embedded processors are used to identify cardiac abnormalities as against the conventional devices, which leads to the growth of embedded processors in this industry vertical.

Factors such as increasing space constraints in semiconductor wafers, rising demand for smart consumer electronics, and emerging usage of embedded processors in the

automotive industry drive the embedded market growth globally. However, problems regarding deployment of embedded processors in harsh conditions hamper the market growth. Furthermore, increasing popularity of IoT, and growing usage of embedded processors in biomedical sector are expected to offer lucrative opportunities for market expansion.

The global embedded processor market is analyzed by type, application, and region. Based on type, the market is categorized into microprocessor, microcontrollers, digital signal processor, embedded FPGA, and others. On the basis of application, the market is divided into consumer electronics, automotive & transportation, industrial, healthcare, IT & telecom, aerospace & defense and others. Based on region, it is analyzed across North America, Europe, Asia-Pacific, and LAMEA along with their prominent countries.

The key players profiled in the report include NXP Semiconductors, Broadcom Corporation, STMicroelectronics, Intel Corporation, Infineon Technologies AG, Analog Devices Inc., Renesas Electronics, Microchip Technology Inc., Texas Instruments, and ON Semiconductor.

These key players have adopted strategies, such as product portfolio expansion, mergers & acquisitions, agreements, geographical expansion, and collaborations, to enhance their market penetration.

KEY BENEFITS FOR STAKEHOLDERS

This study includes the analytical depiction of the global embedded processor market along with the current trends and future estimations to determine the imminent investment pockets.

The report presents information regarding the key drivers, restraints, and opportunities.

The current market is quantitatively analyzed from 2019 to 2026 to highlight the financial competency of the industry.

Porter's five forces analysis illustrates the potency of the buyers and suppliers in the industry.

GLOBAL EMBEDDED PROCESSOR MARKET SEGMENTATION

BY TYPE:

Microprocessor

Microcontrollers

Digital Signal Processor

Embedded Field Programmable Gate Array (FPGA)

Others

BY APPLICATION:

Consumer Electronics

Automotive

Industrial

Healthcare

Others

BY REGION

North America

U.S.

Canada

Mexico

Europe

UK

Germany

France

Russia

Rest of Europe

Asia-Pacific

China

Japan

India

South Korea

Rest of Asia-Pacific

LAMEA

Latin America

Middle East

Africa

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