

Asia Pacific Digital Signal Processor Market (2019-2025)

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Abstracts

The Asia Pacific Digital Signal Processor Market would witness market growth of 8.7% CAGR during the forecast period (2019-2025).

The introduction of innovative and next-generation technology is revolutionizing the world of signal processing. Digital signal processing, with many of its advantages against analog signal processing, is expected to gain prominence across various verticals in the coming years. Digital signal processors are designed to perform heavy math processing on digital signals. Digital signal processors, to be exact, accept different types of signals, including audio, images, temperature, among other things, in a digital format and execute mathematical manipulation on them.

Depending on the task and the desired result, digital signal processors are programmed to work with a wide range of mathematical digital filters and modulation technologies. Digital signal processors are experiencing technological advances in their design. Originally, traditional digital signal processors were created using a human-machine interface and a single processing core. Nevertheless, engineers are designing multi-core digital signal processors that operate in isolation and with better efficiency. Digital signal processors are favored over analog signal processors because they can perform heavy mathematical computations. Digital Signal Processors (DSPs) are very prompt in processing information and can use that data in a wide range of applications.

Based on Core Type, the market is segmented into Multi Core and Single Core. Based on Type, the market is segmented into DSP Multiprocessors on a die, 32-bit Floating Point and 16-bit Fixed Point. Based on End User, the market is segmented into Consumer Electronics, Aerospace & Defense, Automotive, Manufacturing, Healthcare and Others. Based on countries, the market is segmented into China, Japan, India,

South Korea, Singapore, Malaysia, and Rest of Asia Pacific.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Analog Devices, Inc., Broadcom, Inc., Infineon Technologies AG, NXP Semiconductors N.V., Qualcomm, Inc., Samsung Electronics Co., Ltd. (Samsung Group), STMicroelectronics N.V., Texas Instruments, Inc., Toshiba Corporation and Xilinx, Inc.

SCOPE OF THE STUDY

Market Segmentation:

By Core Type

Multi Core

Single Core

By Type

DSP Multiprocessors on a die

32-bit Floating Point

16-bit Fixed Point

By End User

Consumer Electronics

Aerospace & Defense

Automotive

Manufacturing

Healthcare

Others

By Country

China

Japan

India

South Korea

Singapore

Malaysia

Rest of Asia Pacific

Companies Profiled

Analog Devices, Inc.

Broadcom, Inc.

Infineon Technologies AG

NXP Semiconductors N.V.

Qualcomm, Inc.

Samsung Electronics Co., Ltd. (Samsung Group)

STMicroelectronics N.V.

Texas Instruments, Inc.

Toshiba Corporation

Xilinx, Inc.

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