Application Processor Market - Global Industry Analysis, Size, Share, Trends, Growth and Forecast 2017 - 2021

Wiseguyreports.Com Publish New Market Research Report On -"Application Processor Market - Global Analysis, Size, Share, Trends, Growth and Forecast 2017 - 2021"

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[Application Processor Market 2017](#)

An application processor is a SoC, designed to support applications running in an operating system environment such as Android, Apple iOS, Windows CE, or Symbian. As a battery occupies the maximum space in a mobile device, central processor unit, graphics processing unit, memory, as well as other sub-processors are integrated onto a single chipset, referred to as SoC. The ARM provides the architecture for the mobile application processor, and manufacturers use the architecture as the base for developing chipsets. Companies such as Qualcomm and Apple license the instruction set from ARM and develop their own processor based on ARM guidelines. However, some companies like Samsung license ARM's application processor design and use it directly.

The analysts forecast the global application processor market to grow at a CAGR of 2.42% by revenue during 2015-2019.

Covered in this report
The report covers the present scenario and the growth prospects of the global application processor market for 2015-2019 along with a technologic overview of the market. The market has been segmented and sub-segmented on the following basis:

By end-user:
Smartphones
Entry-level smartphones
Mid-range smartphones
Premium smartphones
Tablet PCs
Laptops and hybrid-ultramobiles
Gaming consoles

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The report, Global Application Processor Market 2015-2019, has been prepared based on an in-depth market analysis with inputs from industry experts. The report focuses on the market landscape and its growth prospects in the coming years. The report includes a discussion of the key vendors operating in this market.

Key regions
• Americas
• APAC
• EMEA

Key vendors
• Apple
• Broadcom
• Intel
• MediaTek
• Qualcomm
• Samsung Electronics

Other prominent vendors
• ARM
• Freescale
• Infineon
• Marvel
• Texas Instruments

Key market driver
• Increased sales of smartphones and tablet PCs
• For a full, detailed list, view our report

Key market challenge
• Emergence of smartphones, tablet PCs, and laptops as new gaming platform
• For a full, detailed list, view our report

Key market trend
• Developments in application processor designs
• For a full, detailed list, view our report

Key questions answered in this report
• What will the market size be in 2019 in terms of both revenue and unit shipments and what will the growth rate be?
• What are the key market trends?
• What is driving this market?
• What are the challenges to market growth?
• Who are the key vendors in this market space?
• What are the market opportunities and threats faced by the key vendors?

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Samsung Semiconductor
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