

Global Mixed Signal System-on-Chip (MxSoC) Sales Market Report 2017

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Abstracts

Notes:

Sales, means the sales volume of Mixed Signal System-on-Chip (MxSoC)

Revenue, means the sales value of Mixed Signal System-on-Chip (MxSoC)

This report studies sales (consumption) of Mixed Signal System-on-Chip (MxSoC) in Global market, especially in United States, China, Europe and Japan, focuses on top players in these regions/countries, with sales, price, revenue and market share for each player in these regions, covering

APPLE INC

ARM HOLDINGS PLC

BROADCOM CORPORATION

ELPIDA MEMORY INC

FREESCALE SEMICONDUCTOR INC

FUJITSU SEMICONDUCTOR INC.

INFINEON CORPORATION AG

INTEL CORPORATION

LSI CORPORATION

MARVELL TECHNOLOGY GROUP

MICROSEMI CORPORATION

MIPS TECHNOLOGIES INC

NEC ELECTRONICS CORPORATION

NVIDIA CORPORATION

PALMCHIP CORPORATION

QUALCOMM INCORPORATED

TEXAS INSTRUMENTS INC.

Market Segment by Regions, this report splits Global into several key Regions, with sales (consumption), revenue, market share and growth rate of Mixed Signal System-on-Chip (MxSoC) in these regions, from 2011 to 2021 (forecast), like

United States

China

Europe

Japan

Korea

Taiwan

Split by product Types, with sales, revenue, price and gross margin, market share and growth rate of each type, can be divided into

Standard cell-based MxSoCs

Embedded design-based MxSoCs

Split by applications, this report focuses on sales, market share and growth rate of Mixed Signal System-on-Chip (MxSoC) in each application, can be divided into

Computer ssector (microprocessors, microcontrollers, computer peripherals)

ICT sector (wireless communication equipment, smart sensors in “ICT” sector)

Consumer electronics (smartphones, portable media players, set-top boxes, digital TVs, DVD, and Blu-ray players, video coders and decoders, smart sensors in consumer electronics, power management chips)

Automotive sector (smart sensors in automotive sector, automotive body electronics, infotainment applications)

Industrial sector (SmartFusion cSoC, solid-state & electro-mechanical systems, industrial automation)

Military & Aerospace sector (field programmable arrays, Rad-Hard mixed signal FPGAs & ASICs)

Medical sector (ECG telemetry devices, high & low voltage medical devices, smart sensors in medical sector, implantable medical devices, SmartFusion cSoC, SoC-equipped Nanorobots)

RF and Others sector (RF SoCs, Bi CMOS SoCs, RADAR communication applications)

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