

Global System on Module (SOM) Market 2017 Share, Trend, Segmentation and Forecast To 2022

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[System on Module \(SOM\) Market](#) 2017

"The System on Module, which is sometimes referred to as a Computer on Module (CoM), is an alternative to single board computers for embedded systems offering a more flexible and contoured solution. It is designed to plug into a carrier, or base board, and is generally a small processor module with a CPU and standard I/O capability. The complex effort associated with designing a CPU subsystem is avoided by using SoM functionality and a custom base board.

A System on Module (SoM) offers a unique approach to product development and the often fully custom electronics typically contained within sophisticated devices. A SoM helps system designers realize a fully customized electronics assembly, complete with custom interfaces and form factor without the effort of a ground-up electronics design."

Scope of the Report:

This report focuses on the System on Module (SOM) in Global market, especially in North America, Europe and Asia-Pacific, South America, Middle East and Africa. This report categorizes the market based on manufacturers, regions, type and application.

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Market Segment by Manufacturers, this report covers

Kontron

Congatec

MSC Technologies (Avnet)

Advantech

ADLink

Portwell

Eurotech

SECO srl

Technexion

Phytec

Axiomtek

Aaeon

Toradex

EMAC

Avalue Technology

Market Segment by Regions, regional analysis covers

North America (USA, Canada and Mexico)

Europe (Germany, France, UK, Russia and Italy)

Asia-Pacific (China, Japan, Korea, India and Southeast Asia)

South America (Brazil, Argentina, Columbia etc.)

Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa)

Market Segment by Type, covers

ARM Architecture

x86 Architecture

Power Architecture

Other Architecture

Market Segment by Applications, can be divided into

Industrial Automation

Medical

Entertainment

Transportation

Test & Measurement

Other

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