

# **Global Microprocessor Market Study 2015-2025, by Segment (ARM-based MPUs, x86-based MPUs), by Market (PCs, Servers, Mainframes, Tablet, x86-based MPUs, Cellphone), by Company (Intel, Qualcomm, Apple)**

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## **Abstracts**

### **SNAPSHOT**

A microprocessor is a computer processor that incorporates the functions of a computer's central processing unit (CPU) on a single integrated circuit or at most a few integrated circuits. The microprocessor is a multipurpose, programmable device that accepts digital data as input, processes it according to instructions stored in its memory, and provides results as output. It is an example of sequential digital logic, as it has internal memory. Microprocessors operate on numbers and symbols represented in the binary numeral system.

The global Microprocessor market will reach xxx Million USD in 2018 and with a CAGR of xx% between 2019-2025.

Product Type Coverage (Market Size & Forecast, Major Company of Product Type etc.):

ARM-based MPUs

x86-based MPUs

Demand Coverage (Market Size & Forecast, Consumer Distribution):

PCs, Servers, Mainframes

Tablet

Cellphone

Embedded MPUs (Network Processors, Industrials/Medical, Automotive, Consumer Electronics)

Others

Company Coverage (Sales data, Main Products & Services etc.):

Intel

Qualcomm

Apple

AMD

Freescale

MediaTek

Nvidia

Samsung LSI

Spreadtrum

TI

Major Region Market

North America

Europe

Asia-Pacific

South America

Middle East & Africa

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