

Global Central Processing Unit(CPU) Detailed Analysis Report 2017-2022

<https://marketpublishers.com/r/G362C799D6FEN.html>

Date: August 2017

Pages: 129

Price: US\$ 3,250.00 (Single User License)

ID: G362C799D6FEN

Abstracts

This report mainly introduces volume and value market share by players, by regions, by product type, by consumers and also their price change details. As a Detailed Analysis report, it covers all details inside analysis and opinion in Central Processing Unit(CPU) industry.

This report splits Central Processing Unit(CPU) market By Architecture, By Core Number, By Price, By Speed, which covers the history data information from 2012 to 2016 and forecast from 2017 to 2022.

This report focuses Global market, it covers details as following:

Major Companies

Intel(US)

AMD(US)

NVIDA(US)

Qualcomm(US)

Motorola(US)

SAMSUNG(KR)

MICRON(US)

Hewlett-Packard(US)

Media Tek(TW)

Acer(TW)

GlobalFoundries(US)

Marvell(US)

TI(US)

Via(TW)

Freescale(US)

BROADCOM(US)

Cyrix(US)

Transmeta(US)

Rockchip(CN)

MSNBC-Microcell(US)

Atmel(US)

ARM(UK)

Rise(US)

IDT(US)

Tilera(US)

HISLICON(CN)

Main Regions

North America

United States

Canada

Latin America

Mexico

Brazil

Argentina

Others

Europe

Germany

United Kingdom

France

Italy

Spain

Russia

Netherland

Others

Asia & Pacific

China

Japan

India

Korea

Australia

Southeast Asia

Indonesia

Thailand

Philippines

Vietnam

Singapore

Malaysia

Others

Africa & Middle East

South Africa

Egypt

Turkey

Saudi Arabia

Iran

Others

Main Product Type

Central Processing Unit(CPU) Market, by Architecture

IA-32

IA-64

x86-32

x86-64

RISC

Central Processing Unit(CPU) Market, by Core Number

Single Core

Dual Core

Quad Core

Central Processing Unit(CPU) Market, by Price

Under \$50

\$50 to \$100

\$100 to \$200

\$200 to \$250

\$250 & Above

Central Processing Unit(CPU) Market, by Speed

Under 2.9 GHz

3.0 to 3.1 GHz

3.2 to 3.3 GHz

3.4 to 3.5 GHz

3.6 GHz & Above

Main Applications

Computer Manufacturing

Cellphone Manufacturing

Commercial

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