

Research Deliver Global Complex Programmable Logic Devices (CPLD) Market Forecast 2025

PUNE, MAHARASHTRA, INDIA, February 8, 2019 /EINPresswire.com/ -- Summary:

A new market study, titled "Discover Global Complex Programmable Logic Devices (CPLD) Market Upcoming Trends, Growth Drivers and Challenges" has been featured on WiseGuyReports.

Introduction

Global Complex Programmable Logic Devices (CPLD) Market

A CPLD is a PLD with complexity between programmable array logic and FPGAs, having the architectural features of both. It comes with completely programmable AND/OR arrays and macrocells. The macrocells form the main building blocks of the device, and the AND/OR arrays are reprogrammable and responsible for performing various logic functions.

APAC will be the major revenue contributor to the programmable logic controller market throughout the forecast period. The market's steady growth in this region will mainly account to the growing industrialization and the adoption of devices integrated with PALs and FPGAs.

The global Complex Programmable Logic Devices (CPLD) market is valued at xx million US\$ in 2018 is expected to reach xx million US\$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.

This report focuses on Complex Programmable Logic Devices (CPLD) volume and value at global level, regional level and company level. From a global perspective, this report represents overall Complex Programmable Logic Devices (CPLD) market size by analyzing historical data and future prospect. Regionally, this report focuses on several key regions: North America, Europe, China and Japan.

At company level, this report focuses on the production capacity, ex-factory price, revenue and market share for each manufacturer covered in this report.

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The following manufacturers are covered:

Intel (Altera)

Lattice Semiconductor

Microchip Technology (Atmel)

XILINX

Cypress Semiconductor

Siligo

Uolveic

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Segment by Regions

North America

Europe

China

Japan

Segment by Type

SMT/SMD CPLD

Through Hole CPLD

Segment by Application

Consumer Electronics

Automotive

Data Computing

Industrial

Telecom

Others

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