

LAMEA Field Programmable Gate Array Market Analysis (2017-2023)

<https://marketpublishers.com/r/L8714FBEC24EN.html>

Date: November 2017

Pages: 91

Price: US\$ 1,500.00 (Single User License)

ID: L8714FBEC24EN

Abstracts

The Latin America, Middle East and Africa Field Programmable Gate Array Market would witness market growth of 10.3% CAGR during the forecast period (2017 – 2023). Field Programmable Gate Arrays (FPGAs) are semiconductor devices which are built around a matrix of configurable logic blocks (CLBs), linked via programmable interconnects. A field programmable gate array (FPGA) is an integrated circuit which could be programmed later in the field after manufacturing. Adoption of the FPGA technology in various industrial sectors is projected to contribute to the demand during the forecast period. Furthermore, its inherent advantage of being reprogrammable after manufacturing to meet specific application requirements would add to the market expansion on a global scale. The technology would find rapid adoption in sectors such as military & aerospace, and consumer electronics. This is due to the differentiating features of field programmable gate arrays, making these chips better than ASICs. Consumer electronics devices have grown in sophistication and need specific product applications that are seamlessly addressed by FPGAs. The emergence of non-volatile flash-based field programmable gate arrays can be electrically erased and reprogrammed, and this feature would add to the market attractiveness in the years ahead.

Based on Technology, the market report segments the market into SRAM, EEPROM, Antifuse, Flash, and Others. Based on Type, the Latin America, Middle East and Africa Field Programmable Gate Array market segments the market into High-end FPGA, Mid-end FPGA, and Low-end FPGA. Based on Verticals, the market report segments the market into Telecom, Consumer Electronics, Industrial, Data Processing, Automotive, Military & Aerospace, and Others. Based on Countries, the Latin America, Middle East and Africa Field Programmable Gate Array market segments the market into Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria, and Rest of LAMEA.

The market research report covers the analysis of key stake holders of the Latin America, Middle East and Africa Field Programmable Gate Array Market. Key companies profiled in the report include Achronix Semiconductor Corporation, Cobham Plc., Cypress Semiconductor Corporation, Intel Corporation, QuickLogic Corporation, Microsemi Corporation, Taiwan Semiconductor Manufacturing Company, United Microelectronics Corporation, Xilinx, Inc., and Lattice Semiconductor Corporation.

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