

# **LAMEA Mobile Artificial Intelligence Market Analysis (2018-2024)**

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## **Abstracts**

The Latin America, Middle East and Africa Mobile Artificial Intelligence Market would witness market growth of 31.7% CAGR during the forecast period (2018 – 2024). The Mobile Artificial Intelligence (AI) would reshape the business world. The change would be major, as it would not be just the question of increasing the processing power of smartphones, but the learning environment which would help smartphones decide the best way to function. The challenge so far was to make processors smaller and more powerful, faster CPUs, more efficient graphic processors, chips. The idea was to multiply the capacity of calculation, graphic power, and at the same time minimize battery consumption.

Based on the Technology Node, the market is segmented into 10nm, 20nm to 28nm and 7nm & Others. The Applications highlighted in this report include Smartphone, Camera, Automotive, Robotics, AR/VR, Drones and Others. Based on countries, the market is segmented 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 market. Key companies profiled in the report include MediaTek, Apple Inc., IBM Corporation, Microsoft Corporation, Huawei Technologies Co., Ltd., Samsung Electronics Co. Ltd., Intel Corporation, Qualcomm Incorporated, Google Inc. and Nvidia Corporation.

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