

LAMEA Cloud Radio Access Network (C-RAN) Market Analysis (2017-2023)

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Abstracts

The Latin America, Middle East and Africa Cloud Radio Access Network (C-RAN) Market would witness market growth of 23.4% CAGR during the forecast period (2017 – 2023). Cloud RAN is an innovative new network architecture that is used to meet the challenges of mobile network operator by providing cooperative solutions and centralizing base station functions. The C-RAN architecture consist of the remote radio heads (RRHs), baseband unit (BBU) and CPRI (Common Public Radio Interface). In this architecture, all the BBU computational resources are put together into a central pool to receive radio frequency signals from all the distributed antennas and then further transmitted to the cloud platform via a transmission network or communication interface. The fully centralized technique is the fundamentally accepted structure in Cloud RAN, which requires a massive communication overhead on fronthaul link. As a result, high capacity fronthaul requirement and the high-cost optical fiber are the major limitations to the market growth.

Based on Component, the market report segments the market into Infrastructure, Solution, and Services. Infrastructure Type includes Baseband Units, Remote Radio Units, and Fronthaul. Services Type includes Professional and Managed Services. Based on Architecture, the market report segments the market into Centralized Architecture and Virtual/Cloud-RAN Architecture. Based on Network Type, the market report segments the market into 3G and LTE & 5G. Based on Deployment Type, the market report segments the market into Indoor and Outdoor. Based on Countries, the Cloud Radio Access Network (C-RAN) market segments the market into Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria, and Rest of LAMEA.

The market research report covers the competition analysis of key stake holders of the Latin America, Middle East and Africa Cloud Radio Access Network (C-RAN) Market.

Key companies profiled in the report include Nokia Corporation, Cisco Systems, Inc., Samsung Electronics Co Ltd., ZTE Corporation, Ericsson AB, NEC Corporation, Huawei Technologies Co., Ltd., Fujitsu Limited, Intel Corporation, and Mavenir Systems.

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