

C-RAN Market Size, Share & Trends Analysis Report By Architecture Type (Centralized-RAN, Virtual/Cloud- RAN), By Component, By Network Type, By Deployment Model, And Segment Forecasts, 2020 - 2027

<https://marketpublishers.com/r/C2A8F9619C0EN.html>

Date: February 2020

Pages: 132

Price: US\$ 4,950.00 (Single User License)

ID: C2A8F9619C0EN

Abstracts

The global C-RAN market size is expected to reach USD 43.35 billion by 2027, expanding at a CAGR of 22.7% over the forecast period, according to a study conducted by Grand View Research, Inc. Rapid technological advancements in optical and wireless communication systems is expected to drive the growth. Furthermore, multiple benefits such as reduced energy consumption, simplification of network management and operation, the lower total cost of ownership, enhance the efficiency of the spectrum, pooling of resources, and reuse of infrastructure have led to the cloud radio access network market witnessing an increased demand.

The growing network congestion owing to limited spectrum availability and the smart devices usage has compelled the demand for enhanced network architectures, such as cloud-RAN. The mobile operators are facing the challenge, as technology trend in the wireless networking industry is shifting from the current 3G wireless mobile communication technology to more advanced 4G technologies, such as LTE and LTE-A. This change has increased the cost of implementation, as in most scenarios, large network providers have been obliged to support multi-standard networks.

The rapid rise in the deployment of 5G will further increase the burden on the currently available operation model and infrastructure. The cloud-RAN architecture uses the small-cell model and has been recognized as a favorable methodology to address the 5G standards. It is an innovative architecture, which can solve different challenges that the mobile operators face while trying to support the growing needs of end users, then it

is appreciated as a major technological basis for 5G network. The increasing activities to test 5G networks across countries, including South Korea, China, Japan, and U.S. is estimated to drive the market growth from 2020 to 2027.

Asia Pacific dominated the cloud radio access network market in 2019 and is projected to continue its dominance over the forecast period. The growth can be attributed to the initiatives taken by the network operators and governments across countries, such as Japan, South Korea, and China to roll out 5G deployment in the next five years.

The market for C-RAN is predominantly consolidated in nature with presence of several key participants dominating at global level. Some of the key players include Cisco Systems, Inc.; Nokia; SAMSUNG; Huawei Technologies Co., Ltd.; Telefonaktiebolaget LM Ericsson; ZTE Corporation; Intel Corporation; NEC Corporation; and Altiostar.

Further key findings from the study suggest:

Centralized RAN segment is expected to dominate the market and is expected to reach USD 38.17 billion by 2027, owing to technological advancements offered for optical, wireless, and IT communication systems

Based on component, the infrastructure segment acquired the dominant market share of 51.30% in 2019 and is anticipated to continue leading over the forecast period, owing to rapid adoption of radio technology and architecture to meet 5G requirement

LTE and 5G segment held the largest share of the C-RAN market 94.11% in 2019 and is estimated to witness growth over the forecast period, as a result of the operators seeking for better alternative techniques and architecture, which can help reduce energy cost, provide better coverage, agile network traffic management as well as time-high-throughput

Based on deployment, the outdoor segment dominated the market in 2019 and is expected to reach USD 35.30 billion by 2027. The major deployment of C-RAN architecture by the mobile operator at the outdoor environment provides better coverage in areas, such as urban market, stadiums, and others

Asia Pacific is expected to be the largest regional market over the forecast period, owing to the factors such as growing deployment of C-RAN architecture as an initiative to commercialize of 5G in countries such as China, Japan, and

South Korea

Prominent market participants include AltioStar; ASOCS Ltd; Cisco Systems, Inc.; Telefonaktiebolaget LM Ericsson; FUJITSU; Huawei Technologies Co., Ltd; NEC Corporation; Samsung Electronics Co Ltd.; Nokia Corporation; and ZTE Corporation

Contents

CHAPTER 1 METHODOLOGY AND SCOPE

- 1.1 Research Methodology
- 1.2 Research Scope & Assumptions
- 1.3 List of Data Sources

CHAPTER 2 EXECUTIVE SUMMARY

- 2.1 Market Snapshot
 - 2.1.1 C-RAN - Market snapshot and key buying criteria, 2016 - 2027
- 2.2 Global C-RAN market, 2016 - 2027
 - 2.2.1 Global C-RAN market, by region, 2016 - 2027
 - 2.2.2 Global C-RAN market, by architecture type, 2016 - 2027
 - 2.2.3 Global C-RAN market, by component, 2016 - 2027
 - 2.2.4 Global C-RAN market, by infrastructure, 2016 - 2027
 - 2.2.5 Global C-RAN market, by services, 2016 - 2027
 - 2.2.6 Global C-RAN market, by network type, 2016 - 2027
 - 2.2.7 Global C-RAN market, by deployment model, 2016 - 2027

CHAPTER 3 C-RAN INDUSTRY OUTLOOK

- 3.1 Market Segmentation
- 3.2 C-RAN - Market Size and Growth Prospects
- 3.3 C-RAN Market - Value Chain Analysis
- 3.4 C-RAN Market Dynamics
 - 3.4.1 Market driver analysis
 - 3.4.1.1 Need for an energy-efficient and cost-effective network architecture
 - 3.4.1.2 Emergence of the 5G network
 - 3.4.2 Market restraint analysis
 - 3.4.2.1 Requirement for a high capacity fronthaul
- 3.5 C-RAN Market - Porter's Five Forces Analysis
- 3.6 C-RAN Market - Penetration and Growth Prospect Mapping
- 3.7 C-RAN Market - Key Company Analysis, 2019
- 3.8 C-RAN Market - PEST Analysis

CHAPTER 4 C-RAN: ARCHITECTURE TYPE ESTIMATES & TREND ANALYSIS

- 4.1 Architecture Outlook - Key Takeaways
- 4.2 C-RAN: Architecture Type Movement Analysis
- 4.3 Centralized-RAN Market, 2016 - 2027 (USD Million)
- 4.4 Virtual/Cloud-RAN Market, 2016 - 2027 (USD Million)

CHAPTER 5 C-RAN COMPONENT ESTIMATES & TREND ANALYSIS

- 5.1 Component Outlook - Key Takeaways
- 5.2 C-RAN: Component Movement Analysis
- 5.3 Infrastructure Market, 2016 - 2027 (USD Million)
 - 5.3.1 Remote Radio Unit Market, 2016 - 2027 (USD Million)
 - 5.3.2 Baseband Unit Market, 2016 - 2027 (USD Million)
 - 5.3.3 Fronthaul Market, 2016 - 2027 (USD Million)
- 5.4 Software Market, 2016 - 2027 (USD Million)
- 5.5 Services Market, 2016 - 2027 (USD Million)
 - 5.5.1 Consulting Services Market, 2016 - 2027 (USD Million)
 - 5.5.2 Design and deployment Market, 2016 - 2027 (USD Million)
 - 5.5.3 Maintenance and support Market, 2016 - 2027 (USD Million)
 - 5.5.4 Other Services Market, 2016 - 2027 (USD Million)

CHAPTER 6 C-RAN: NETWORK TYPE ESTIMATES & TREND ANALYSIS

- 6.1 C-RAN: Network Type Outlook Key Takeaways
- 6.2 C-RAN: Network Type Movement Analysis
- 6.3 3G Market, 2016 - 2027 (USD Million)
- 6.4 LTE & 5G Market, 2016 - 2027 (USD Million)

CHAPTER 7 C-RAN: DEPLOYMENT MODEL ESTIMATES & TREND ANALYSIS

- 7.1 Deployment Model Outlook - Key Takeaways
- 7.2 C-RAN Market: Deployment model Movement Analysis
- 7.3 Indoor Market, 2016 - 2027 (USD Million)
- 7.4 Outdoor Market, 2016 - 2027 (USD Million)

CHAPTER 8 C-RAN MARKET: REGIONAL ESTIMATES & TREND ANALYSIS

- 8.1 C-RAN Market: Key Regional Takeaways
- 8.2 North America
 - 8.2.1 North America C-RAN market, by architecture type, 2016 - 2027

8.2.2 North America C-RAN market, by component, 2016 - 2027

8.2.2.1 North America C-RAN market, by infrastructure, 2016 - 2027

8.2.2.2 North America C-RAN market, by services, 2016 - 2027

8.2.3 North America C-RAN market, by network type, 2016 - 2027

8.2.4 North America C-RAN market, by deployment model, 2016 - 2027

8.2.5 U.S.

8.2.5.1 U.S. C-RAN Market, by architecture type, 2016 - 2027

8.2.5.2 U.S. C-RAN market, by component, 2016 - 2027

8.2.5.3 U.S. C-RAN market, by infrastructure, 2016 - 2027

8.2.5.4 U.S. C-RAN market, by services, 2016 - 2027

8.2.5.5 U.S. C-RAN market, by network type, 2016 - 2027

8.2.5.6 U.S. C-RAN market, by deployment model, 2016 - 2027

8.2.6 Canada

8.2.6.1 Canada C-RAN market, by architecture type, 2016 - 2027

8.2.6.2 Canada C-RAN market, by component, 2016 - 2027

8.2.6.3 Canada C-RAN market, by infrastructure, 2016 - 2027

8.2.6.4 Canada C-RAN market, by services, 2016 - 2027

8.2.6.5 Canada C-RAN market, by network type, 2016 - 2027

8.2.6.6 Canada C-RAN market, by deployment model, 2016 - 2027

8.3 Europe

8.3.1 Europe C-RAN market, by architecture type, 2016 - 2027

8.3.2 Europe C-RAN market, by component, 2016 - 2027

8.3.2.1 Europe C-RAN market, by infrastructure, 2016 - 2027

8.3.2.2 Europe C-RAN market, by services, 2016 - 2027

8.3.3 Europe C-RAN market, by network type, 2016 - 2027

8.3.4 Europe C-RAN market, by deployment model, 2016 - 2027

8.3.5 U.K.

8.3.5.1 U.K. C-RAN market, by architecture type, 2016 - 2027

8.3.5.2 U.K. C-RAN market, by component, 2016 - 2027

8.3.5.3 U.K. C-RAN market, by infrastructure, 2016 - 2027

8.3.5.4 U.K. C-RAN market, by services, 2016 - 2027

8.3.5.5 U.K. C-RAN market, by network type, 2016 - 2027

8.3.5.6 U.K. C-RAN market, by deployment model, 2016 - 2027

8.3.6 Germany

8.3.6.1 Germany C-RAN market, by architecture type, 2016 - 2027

8.3.6.2 Germany C-RAN market, by component, 2016 - 2027

8.3.6.3 Germany C-RAN market, by infrastructure, 2016 - 2027

8.3.6.4 Germany C-RAN market, by services, 2016 - 2027

8.3.6.5 Germany C-RAN market, by network type, 2016 - 2027

8.3.6.6 Germany C-RAN market, by deployment model, 2016 - 2027

8.4 Asia Pacific

8.4.1 Asia Pacific C-RAN market, by architecture type, 2016 - 2027

8.4.2 Asia Pacific C-RAN market, by component, 2016 - 2027

8.4.2.1 Asia Pacific C-RAN market, by infrastructure, 2016 - 2027

8.4.2.2 Asia Pacific C-RAN market, by services, 2016 - 2027

8.4.3 Asia Pacific C-RAN market, by network type, 2016 - 2027

8.4.4 Asia Pacific C-RAN market, by deployment model, 2016 - 2027

8.4.5 China

8.4.5.1 China C-RAN market, by architecture type, 2016 - 2027

8.4.5.2 China C-RAN market, by component, 2016 - 2027

8.4.5.3 China C-RAN market, by infrastructure, 2016 - 2027

8.4.5.4 China C-RAN market, by services, 2016 - 2027

8.4.5.5 China C-RAN market, by network type, 2016 - 2027

8.4.5.6 China C-RAN market, by deployment model, 2016 - 2027

8.4.6 Japan

8.4.6.1 Japan C-RAN market, by architecture type, 2016 - 2027

8.4.6.2 Japan C-RAN market, by component, 2016 - 2027

8.4.6.3 Japan C-RAN market, by infrastructure, 2016 - 2027

8.4.6.4 Japan C-RAN market, by services, 2016 - 2027

8.4.6.5 Japan C-RAN market, by network type, 2016 - 2027

8.4.6.6 Japan C-RAN market, by deployment model, 2016 - 2027

8.4.7 South Korea

8.4.7.1 South Korea C-RAN market, by architecture type, 2016 - 2027

8.4.7.2 South Korea C-RAN market, by component, 2016 - 2027

8.4.7.3 South Korea C-RAN market, by infrastructure, 2016 - 2027

8.4.7.4 South Korea C-RAN market, by services, 2016 - 2027

8.4.7.5 South Korea C-RAN market, by network type, 2016 - 2027

8.4.7.6 South Korea C-RAN market, by deployment model, 2016 - 2027

8.5 Latin America

8.5.1 Latin America C-RAN market, by architecture type, 2016 - 2027

8.5.2 Latin America C-RAN market, by component, 2016 - 2027

8.5.2.1 Latin America C-RAN market, by infrastructure, 2016 - 2027

8.5.2.2 Latin America C-RAN market, by services, 2016 - 2027

8.5.3 Latin America C-RAN market, by network type, 2016 - 2027

8.5.4 Latin America C-RAN market, by deployment model, 2016 - 2027

8.5.5 Brazil

8.5.5.1 Brazil C-RAN market, by architecture type, 2016 - 2027

8.5.5.2 Brazil C-RAN market, by component, 2016 - 2027

- 8.5.5.3 Brazil C-RAN market, by infrastructure, 2016 - 2027
- 8.5.5.4 Brazil C-RAN market, by services, 2016 - 2027
- 8.5.5.5 Brazil C-RAN market, by network type, 2016 - 2027
- 8.5.5.6 Brazil C-RAN market, by deployment model, 2016 - 2027

8.5.6 Mexico

- 8.5.6.1 Mexico C-RAN market, by architecture type, 2016 - 2027
- 8.5.6.2 Mexico C-RAN market, by component, 2016 - 2027
- 8.5.6.3 Mexico C-RAN market, by infrastructure, 2016 - 2027
- 8.5.6.4 Mexico C-RAN market, by services, 2016 - 2027
- 8.5.6.5 Mexico C-RAN market, by network type, 2016 - 2027
- 8.5.6.6 Mexico C-RAN market, by deployment model, 2016 - 2027

8.6 Middle East & Africa

- 8.6.1 Middle East & Africa C-RAN market, by architecture type
- 8.6.2 Middle East & Africa C-RAN market, by component, 2016 - 2027
 - 8.6.2.1 Middle East & Africa C-RAN market, by infrastructure, 2016 - 2027
 - 8.6.2.2 Middle East & Africa C-RAN market, by services, 2016 - 2027
- 8.6.3 Middle East & Africa C-RAN market, by network type, 2016 - 2027
- 8.6.4 Middle East & Africa C-RAN market, by deployment model

CHAPTER 9 COMPETITIVE LANDSCAPE

9.1 Altiostar

- 9.1.1 Company overview
- 9.1.2 Financial performance
- 9.1.3 Product benchmarking
- 9.1.4 Strategic Initiatives

9.2 ASOCS Ltd.

- 9.2.1 Company overview
- 9.2.2 Financial performance
- 9.2.3 Product benchmarking
- 9.2.4 Strategic Initiatives

9.3 Cisco Systems, Inc.

- 9.3.1 Company overview
- 9.3.2 Financial performance
- 9.3.3 Product benchmarking
- 9.3.4 Strategic Initiatives

9.4 Telefonaktiebolaget LM Ericsson

- 9.4.1 Company overview
- 9.4.2 Financial performance

- 9.4.3 Product benchmarking
- 9.4.4 Strategic Initiatives
- 9.5 FUJITSU
 - 9.5.1 Company overview
 - 9.5.2 Financial performance
 - 9.5.3 Product benchmarking
 - 9.5.4 Strategic Initiatives
- 9.6 Huawei Technologies Co., Ltd.
 - 9.6.1 Company overview
 - 9.6.2 Financial performance
 - 9.6.3 Product benchmarking
 - 9.6.4 Strategic Initiatives
- 9.7 Intel Corporation
 - 9.7.1 Company overview
 - 9.7.2 Financial performance
 - 9.7.3 Product benchmarking
 - 9.7.4 Strategic Initiatives
- 9.8 Mavenir
 - 9.8.1 Company overview
 - 9.8.2 Financial performance
 - 9.8.3 Product benchmarking
 - 9.8.4 Strategic Initiatives
- 9.9 NEC Corporation
 - 9.9.1 Company overview
 - 9.9.2 Financial performance
 - 9.9.3 Product benchmarking
 - 9.9.4 Strategic Initiatives
- 9.10 Nokia Corporation
 - 9.10.1 Company overview
 - 9.10.2 Financial performance
 - 9.10.3 Product benchmarking
 - 9.10.4 Strategic Initiatives
- 9.11 Samsung Electronics Co. Ltd.
 - 9.11.1 Company overview
 - 9.11.2 Financial performance
 - 9.11.3 Product benchmarking
 - 9.11.4 Strategic Initiatives
- 9.12 ZTE Corporation
 - 9.12.1 Company overview

9.12.2 Financial performance

9.12.3 Product benchmarking

9.12.4 Strategic Initiatives

List Of Tables

LIST OF TABLES

- TABLE 1 Global C-RAN market, 2016 - 2027 (USD Million)
- TABLE 2 Global C-RAN market, by region, 2016 - 2027 (USD Million)
- TABLE 3 Global C-RAN market, by architecture type, 2016 - 2027 (USD Million)
- TABLE 4 Global C-RAN market, by component, 2016 - 2027 (USD Million)
- TABLE 5 Global C-RAN market, by infrastructure, 2016 - 2027 (USD Million)
- TABLE 6 Global C-RAN market, by services, 2016 - 2027 (USD Million)
- TABLE 7 Global C-RAN market, by network type, 2016 - 2027 (USD Million)
- TABLE 8 Global C-RAN market, by deployment model, 2016 - 2027 (USD Million)
- TABLE 9 Centralized-RAN market by region, 2016 - 2027 (USD Million)
- TABLE 10 Virtual/Cloud-RAN market, by region, 2016 - 2027 (USD Million)
- TABLE 11 C-RAN infrastructure market, by region, 2016 - 2027 (USD Million)
- TABLE 12 Remote radio unit market for C-RAN, by region, 2016 - 2027 (USD Million)
- TABLE 13 Baseband unit market for C-RAN, by region, 2016 - 2027 (USD Million)
- TABLE 14 Fronthaul market for C-RAN, by region, 2016 - 2027 (USD Million)
- TABLE 15 C-RAN software market, by region, 2016 - 2027 (USD Million)
- TABLE 16 C-RAN services market, by region, 2016 - 2027 (USD Million)
- TABLE 17 C-RAN consulting services market, by region, 2016 - 2027 (USD Million)
- TABLE 18 C-RAN design and deployment services market, by region, 2016 - 2027 (USD Million)
- TABLE 19 C-RAN maintenance and support services market, by region, 2016 - 2027 (USD Million)
- TABLE 20 C-RAN other services market, by region, 2016 - 2027 (USD Million)
- TABLE 21 C-RAN market for 3G network, by region, 2016 - 2027 (USD Million)
- TABLE 22 C-RAN market for LTE & 5G network, by region, 2016 - 2027 (USD Million)
- TABLE 23 C-RAN market for indoor segment, by region, 2016 - 2027 (USD Million)
- TABLE 24 Cloud-RAN market for outdoor segment by region, 2014 - 2027 (USD Million)
- TABLE 25 North America C-RAN market, by architecture type, 2016 - 2027 (USD Million)
- TABLE 26 North America C-RAN market, by component, 2016 - 2027 (USD Million)
- TABLE 27 North America C-RAN market, by infrastructure, 2016 - 2027 (USD Million)
- TABLE 28 North America C-RAN market, by services, 2016 - 2027 (USD Million)
- TABLE 29 North America C-RAN market, by network type, 2016 - 2027 (USD Million)
- TABLE 30 North America C-RAN market, by deployment model, 2016 - 2027 (USD Million)
- TABLE 31 U.S. C-RAN market, by architecture type, 2016 - 2027 (USD Million)

- TABLE 32 U.S. C-RAN market, by component, 2016 - 2027 (USD Million)
- TABLE 33 U.S. C-RAN market, by infrastructure, 2016 - 2027 (USD Million)
- TABLE 34 U.S. C-RAN market, by services, 2016 - 2027 (USD Million)
- TABLE 35 U.S. C-RAN market, by network type, 2016 - 2027 (USD Million)
- TABLE 36 U.S. C-RAN market, by deployment model, 2016 - 2027 (USD Million)
- TABLE 37 Canada C-RAN market, by architecture type, 2016 - 2027 (USD Million)
- TABLE 38 Canada C-RAN market, by component, 2016 - 2027 (USD Million)
- TABLE 39 Canada C-RAN market, by infrastructure, 2016 - 2027 (USD Million)
- TABLE 40 Canada C-RAN market, by services, 2016 - 2027 (USD Million)
- TABLE 41 Canada C-RAN market, by network type, 2016 - 2027 (USD Million)
- TABLE 42 Canada C-RAN market, by deployment model, 2016 - 2027 (USD Million)
- TABLE 43 Europe C-RAN market, by architecture type, 2016 - 2027 (USD Million)
- TABLE 44 Europe C-RAN market, by component, 2016 - 2027 (USD Million)
- TABLE 45 Europe C-RAN market, by infrastructure, 2016 - 2027 (USD Million)
- TABLE 46 Europe C-RAN market, by services, 2016 - 2027 (USD Million)
- TABLE 47 Europe C-RAN market, by network type, 2016 - 2027 (USD Million)
- TABLE 48 Europe C-RAN market, by deployment model, 2016 - 2027 (USD Million)
- TABLE 49 U.K. C-RAN market, by architecture type, 2016 - 2027 (USD Million)
- TABLE 50 U.K. C-RAN market, by component, 2016 - 2027 (USD Million)
- TABLE 51 U.K. C-RAN market, by infrastructure, 2016 - 2027 (USD Million)
- TABLE 52 U.K. C-RAN market, by services, 2016 - 2027 (USD Million)
- TABLE 53 U.K. C-RAN market, by network type, 2016 - 2027 (USD Million)
- TABLE 54 U.K. C-RAN market, by deployment model, 2016 - 2027 (USD Million)
- TABLE 55 Germany C-RAN market, by architecture type, 2016 - 2027 (USD Million)
- TABLE 56 Germany C-RAN market, by component, 2016 - 2027 (USD Million)
- TABLE 57 Germany C-RAN market, by infrastructure, 2016 - 2027 (USD Million)
- TABLE 58 Germany C-RAN market, by services, 2016 - 2027 (USD Million)
- TABLE 59 Germany C-RAN market, by network type, 2016 - 2027 (USD Million)
- TABLE 60 Germany C-RAN market, by deployment model, 2016 - 2027 (USD Million)
- TABLE 61 Asia Pacific C-RAN market, by architecture type, 2016 - 2027 (USD Million)
- TABLE 62 Asia Pacific C-RAN market, by component, 2016 - 2027 (USD Million)
- TABLE 63 Asia Pacific C-RAN market, by infrastructure, 2016 - 2027 (USD Million)
- TABLE 64 Asia Pacific C-RAN market, by services, 2016 - 2027 (USD Million)
- TABLE 65 Asia Pacific C-RAN market, by network type, 2016 - 2027 (USD Million)
- TABLE 66 Asia Pacific C-RAN market, by deployment model, 2016 - 2027 (USD Million)
- TABLE 67 China C-RAN market, by architecture type, 2016 - 2027 (USD Million)
- TABLE 68 China C-RAN market, by component, 2016 - 2027 (USD Million)
- TABLE 69 China C-RAN market, by infrastructure, 2016 - 2027 (USD Million)
- TABLE 70 China C-RAN market, by services, 2016 - 2027 (USD Million)

- TABLE 71 China C-RAN market, by network type, 2016 - 2027 (USD Million)
- TABLE 72 China C-RAN market, by deployment model, 2016 - 2027 (USD Million)
- TABLE 73 Japan C-RAN market, by architecture type, 2016 - 2027 (USD Million)
- TABLE 74 Japan C-RAN market, by component, 2016 - 2027 (USD Million)
- TABLE 75 Japan C-RAN market, by infrastructure, 2016 - 2027 (USD Million)
- TABLE 76 Japan C-RAN market, by services, 2016 - 2027 (USD Million)
- TABLE 77 Japan C-RAN market, by network type, 2016 - 2027 (USD Million)
- TABLE 78 Japan C-RAN market, by deployment model, 2016 - 2027 (USD Million)
- TABLE 79 South Korea C-RAN market, by architecture type, 2016 - 2027 (USD Million)
- TABLE 80 South Korea C-RAN market, by component, 2016 - 2027 (USD Million)
- TABLE 81 South Korea C-RAN market, by infrastructure, 2016 - 2027 (USD Million)
- TABLE 82 South Korea C-RAN market, by services, 2016 - 2027 (USD Million)
- TABLE 83 South Korea C-RAN market, by network type, 2016 - 2027 (USD Million)
- TABLE 84 South Korea C-RAN market, by deployment model, 2016 - 2027 (USD Million)
- TABLE 85 Latin America C-RAN market, by architecture type, 2016 - 2027 (USD Million)
- TABLE 86 Latin America C-RAN market, by component, 2016 - 2027 (USD Million)
- TABLE 87 Latin America C-RAN market, by infrastructure, 2016 - 2027 (USD Million)
- TABLE 88 Latin America C-RAN market, by services, 2016 - 2027 (USD Million)
- TABLE 89 Latin America C-RAN market, by network type, 2016 - 2027 (USD Million)
- TABLE 90 Latin America C-RAN market, by deployment model, 2016 - 2027 (USD Million)
- TABLE 91 Brazil C-RAN market, by architecture type, 2016 - 2027 (USD Million)
- TABLE 92 Brazil C-RAN market, by component, 2016 - 2027 (USD Million)
- TABLE 93 Brazil C-RAN market, by infrastructure, 2016 - 2027 (USD Million)
- TABLE 94 Brazil C-RAN market, by services, 2016 - 2027 (USD Million)
- TABLE 95 Brazil C-RAN market, by network type, 2016 - 2027 (USD Million)
- TABLE 96 Brazil C-RAN market, by deployment model, 2016 - 2027 (USD Million)
- TABLE 97 Mexico C-RAN market, by architecture type, 2016 - 2027 (USD Million)
- TABLE 98 Mexico C-RAN market, by component, 2016 - 2027 (USD Million)
- TABLE 99 Mexico C-RAN market, by infrastructure, 2016 - 2027 (USD Million)
- TABLE 100 Mexico C-RAN market, by services, 2016 - 2027 (USD Million)
- TABLE 101 Mexico C-RAN market, by network type, 2016 - 2027 (USD Million)
- TABLE 102 Mexico C-RAN market, by deployment model, 2016 - 2027 (USD Million)
- TABLE 103 Middle East & Africa C-RAN market, by architecture type, 2016 - 2027 (USD Million)
- TABLE 104 Middle East & Africa C-RAN market, by component, 2016 - 2027 (USD Million)

TABLE 105 Middle East & Africa C-RAN market, by infrastructure, 2016 - 2027 (USD Million)

TABLE 106 Middle East & Africa C-RAN market, by services, 2016 - 2027 (USD Million)

TABLE 107 Middle East & Africa C-RAN market, by network type, 2016 - 2027 (USD Million)

TABLE 108 Middle East & Africa C-RAN market, by deployment model, 2016 - 2027 (USD Million)

List Of Figures

LIST OF FIGURES

- FIG. 1 Market snapshot
- FIG. 2 Market segmentation
- FIG. 3 C-RAN - Market size and growth prospects
- FIG. 4 C-RAN Market - Value chain analysis
- FIG. 5 Market dynamics
- FIG. 6 C-RAN Market - Porter's five forces analysis
- FIG. 7 C-RAN Market - Penetration and growth prospect mapping
- FIG. 8 C-RAN Market - Key company analysis, 2019
- FIG. 9 C-RAN - PEST analysis
- FIG. 10 C-RAN Market, By Architecture - Key takeaways
- FIG. 11 C-RAN Market, By Component - Key takeaway
- FIG. 12 C-RAN network type outlook key takeaways
- FIG. 13 C-RAN Market, By Deployment model - Key takeaways
- FIG. 14 Regional marketplace - Key takeaways

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