

Middle East and Africa Distributed Antenna System Market Companies Profiles, Size, Share, Growth, Trends and Forecast to 2026

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Abstracts

Middle East and Africa distributed antenna system market is expected to reach a CAGR of 7.6% in the forecast period of 2019 to 2026. The new market report contains data for historic year 2017, the base year of calculation is 2018 and the forecast period is 2019 to 2026

Market Segmentation

By Offering (Components, Services), Coverage (Indoor, Outdoor), Ownership (Carrier, Neutral-Host, Enterprise), Technology (Wi-Fi, Small Cells), User Facility (500K FT2, 200K–500K FT2, 200K FT2), Vertical (Commercial, Public Safety), Geography (South Africa and Rest of Middle East and Africa)

Major growing sectors under the Market Segmentation are as follows:

In Offering, The increase in the implementation size as it overcomes the specific communication challenges like reliable coverage, Interference and added safety in any particular location.

In Coverage, Indoor segment is expected to dominate the market as it requires minimal expenses and least time as compared to outdoor distributed antenna system (DAS). Active DAS works best for large buildings and gives limitless coverage.

In Ownership, Carrier segment is expected to dominate the market as it minimizes the cost of the DAS solution for an enterprise as well as satisfy the

carrier's required return on investment (ROI).

In Technology, Smart cell segment is expected to dominate the market due to the increase applicable due to low cost as compared to distributed antenna system.

In User Facility, 200K–500K FT2 segment is likely to remain dominant in the market as the systems are widely used in these big spaces. Additionally, the system delivers data and voice capacity for haulers and provides improved experience to the customers.

In Vertical, Commercial segment is expected to dominate the market due to the increase demand in public venue such as stadiums, auditorium, retail malls and others.

Key Market Players

The Key Market Players for Middle East and Africa distributed antenna system market are listed below:

COMMSCOPE

Corning Incorporated

Cobham Wireless

Comba Telecom Systems Holdings Ltd.

SOLiD

ATC IP LLC

AT&T

Boingo Wireless, Inc.

Dali Wireless

Zinwave

Bird Technologies

HUBER+SUHNER

JMA Wireless

Westell Technologies, Inc.

GALTRONICS

BTI wireless

Advanced RF technologies Inc

Betacom Incorporated

CONNECTIVITY WIRELESS SOLUTION

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