

Middle East & Africa Defense Integrated Antenna Market Forecast to 2028 -COVID-19 Impact and Regional Analysis - by Platform (Ground, Marine, and Airborne), Application (Navigation, Communication, and Telemetry), and Frequency (HF/VFH/UHF-Band, L-Band, Ku and Ka Band, S-Band, and Multi-Band)

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- Single User Price \$3000.00
- Site Price \$4000.00
- Enterprise Price \$5000.00

Report description:

The Middle East & Africa defense integrated antenna market is expected to grow from US\$ 86.90 million in 2022 to US\$ 122.27 million by 2028; it is estimated to grow at a CAGR of 5.9% from 2022 to 2028.

The 3D-printed antennas are lightweight, low-cost materials, and take less production time than traditional antennas, which require expensive raw materials. Additionally, due to the low cost of 3D-printed antennas, the researchers can test various versions of their parts. Their prototypes can be developed using traditional methods. The developers are researching how UAVs, small ships, and other weight and size-constrained applications can be benefitted from this antenna. This 3D-printed integrated antenna is expected to be in high demand in the coming years. In April 2022, Event 38 Unmanned Systems flew a UAV at Kent State University. This drone was connected with a 3D-printed antenna. Thus, development of 3D printed integrated antenna systems will increase Middle East & Africa Defense Integrated Antenna Market.

With new features and technologies, vendors can attract new customers and expand their footprints in emerging markets. This factor is likely to drive the Middle East & Africa Defense Integrated Antenna Market growth at a notable CAGR during the forecast period.

Middle East & Africa Defense Integrated Antenna Market Revenue and Forecast to 2028 (US\$ Million)

Middle East & Africa Defense Integrated Antenna Market Segmentation

The market for Middle East & Africa Defense Integrated Antenna Market is segmented into platform , application , frequency and country. Based on platform market is segmented into ground, marine, and airborne. Based on Application is segmented into navigation, communication, and telemetry. Based on Frequency is segmented into HF/VFH/UHF-Band, L-Band, Ku and Ka Band, S-Band, and Multi-Band. Based on country, the Middle East & Africa Defense Integrated Antenna Market is segmented into the Saudi Arabia , UAE , South Africa and Rest of MEA.

Middle East & Africa Defense Integrated Antenna Market -Companies Mentioned

Terma A/S; ASELSAN A.A?; Raytheon Technologies Corporation; Viasat, Inc.; Lockheed Martin Corporation; L3Harris Technologies, Inc.; Thales Group; Honeywell International Inc.; and General Dynamics Corporation are a few major companies operating in the Middle East & Africa Defense Integrated Antenna Market.

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