Wireless Broadband in Public Safety Market by Type (Fixed, Mobile, Satellite), by End User (Police Department, Fire Department, Emergency Medical Service Providers, Others), by Region - Global Forecast to 2020

Description:
Increasing incidences of crime, terrorism, and natural disasters across the globe have impacted the dynamics of the global wireless broadband in public safety market. These security threats across the globe have not only raised challenges for public safety organizations but have also influenced them to adopt and implement several security measures.

Moreover, technological advancements in the wireless broadband have impacted the current market dynamics and there is increased adoption of smartphones, tablets, portable modems, and various other mobile devices, which have global accessibility and connectivity. The significant increase in the incidences of terrorist attacks on government organizations, enterprises, and critical infrastructures across the globe in the recent years is among the factors that have given rise to implementation of robust wireless broadband technologies for public safety.

Presently, there are many advanced versions of communication technologies, which offer high rates of data transfer, interoperability among different agencies, and roaming. They also provide real-time image sharing through WiMAX, LTE, satellite broadband, TEDS, and HPD/SMA wireless communications and data technologies.

Most of the countries, across the globe, are now adopting wireless broadband technology for public safety. Police department, fire department, and various other first responders are making use of wireless broadband technologies for communicating critical information in the form of audio, video, and images to handle emergency situations. The global market has also evolved with the growing need for faster data access and real-time communication.

This report provides insights on the key players, challenges, and drivers of the global wireless broadband in public safety market, along with in-depth analysis of the scope of the market. Major players, such as Nokia Networks, Alcatel-Lucent S.A., Motorola Solutions, Inc., Airbus Group, Inc., Harris Corporation, AT&T Inc., Ericsson, and ZTE Corporation, among others have been comprehensively profiled in this report, along with their growth strategies and recent developments. The report on the global market also highlights adoption trends and future growth potential of the market across different regions.

The global wireless broadband in public safety market is expected to grow from USD 15.5 Billion in 2014 to USD 22.9 Billion in 2020, at a CAGR of 6.8% during the forecast period, 2015 to 2020.

The targeted audience for this report includes:
- Government bodies and public safety agencies
- IT and telecommunication companies
- Network infrastructure developers
- Mobile network operators
- Software and hardware manufacturers
- Communication and computing devices manufacturers

Scope of the Report
The report on the global wireless broadband in public safety market segments overall market;

By System
- Fixed Wireless Broadband
- Mobile Wireless Broadband
- Satellite Wireless Broadband
By End User
- Police Department
- Fire Department
- Emergency Medical Service Providers
- Others

By Application
- Incidence Scene Management
- Video Surveillance
- Automated Vehicle Locating
- Emergency Medical Telemetry
- GIS
- Mobile VPN Access
- Others

By Region
- North America
- Europe
- Asia-Pacific
- Rest of the world

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*Details On Business Overview, Products & Services, Key Insights, Recent Developments, SWOT Analysis, MnM View Might Not Be Captured in Case of Unlisted Companies.

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