

Public Safety LTE Market Driven by Growing Need for Advanced Analytics | Growing at CAGR of 24.9%

Increasing demand for broadband data and video communications by public safety agencies is driving the growth of public safety LTE market.

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/EINPresswire.com/ -- The size of the global public safety LTE market was \$12.00 billion in 2020 and is anticipated to grow at a CAGR of 24.9% from 2021 to 2028 to reach \$70.44 billion.



As consumer technologies advance with more gadgets and apps, networks play a crucial role in public infrastructure and safety facilities. Governments, police forces, fire departments, medical institutions, and other public entities employ public safety networks for communication and PSAs.

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The public safety LTE market has been growing rapidly in recent years due to several drivers and trends. One key driver is the increasing demand for broadband data and video communications by public safety agencies such as police, fire departments, and emergency medical services. This has led to the adoption of digital solutions such as public safety LTE networks, which provide high-speed data and voice communication capabilities to first responders in the field.

Another key driver of the public safety LTE market is the growing need for interoperability and standardization in public safety communications. As public safety agencies increasingly rely on digital communication tools, it has become essential for these tools to be interoperable and compatible with other agencies' equipment. This has led to an increased demand for public safety LTE solutions that can facilitate seamless communication and collaboration between different agencies.

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A third driver of the public safety LTE market is the need for advanced analytics and situational awareness capabilities. With the increasing availability of data from sensors, cameras, and other sources, public safety agencies are looking for ways to use this data to improve their operations and respond more effectively to emergencies. This has led to an increased demand for public safety LTE solutions that can provide advanced analytics and situational awareness tools, such as predictive analytics and machine learning algorithms.

Finally, another key trend in the public safety LTE market is the growing importance of cybersecurity and data privacy. With the increasing reliance on digital communication tools and data analytics, public safety agencies are also facing increased threats from cyberattacks and data breaches. This has led to an increased demand for public safety LTE solutions that can provide robust cybersecurity and data privacy features to protect sensitive information and prevent unauthorized access.

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Some of the key companies mentioned within the report are General Dynamics Corporation, Airbus SE, Motorola Solutions, Inc., Nokia Corporation, Harris Corporation, Huawei Technologies Co., Ltd, Bittium Corporation, AT&T Inc., Hytera, and Cobham Wireless.

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Lastly, this report provides market intelligence most comprehensively. The report structure has been kept such that it offers maximum business value. It provides critical insights into the market dynamics and will enable strategic decision-making for the existing market players as well as those willing to enter the market.

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