

Global Public Safety Broadband Networks Market 2013-2018: First Responders, Emergency Response & Homeland Security

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Abstracts

The successful proliferation of commercial mobile broadband networks has spurred the public safety agencies all around the globe to adopt the latest mobile broadband technologies in their networks to make them increasingly efficient. In the past, equipment malfunction and network breakdown problems were often observed in the public safety broadband networks. However with recent developments in wireless broadband technologies and infrastructure, the networks have become much more consistent and reliable and have also helped increase the efficiency of public safety teams by a significant margin. Visiongain has determined that the value of the global public safety broadband network service revenues in 2013 will reach \$10.5bn.

Public safety requirements around the world have been increasing making it a very lucrative industry for wireless technology providers, not only are they benefitting from this thriving sector, indeed the whole ecosystem is being positively affected e.g. ISP's (Internet Service Providers), OEM's (Original Equipment Manufacturers), and infrastructure developers.

What makes this report unique?

Visiongain consulted widely with industry experts and full transcripts from these exclusive interviews with Alcatel Lucent, Alvarion and Cisco Systems are included in the report. As such, our reports have a unique blend of primary and secondary sources providing informed analysis. This methodology allows insight into the key drivers and restraints behind market dynamics and competitive developments, as well as identifying the technological issues. The report therefore presents an ideal balance of qualitative analysis combined with extensive quantitative data including global, submarket and

regional markets forecasts from 2013-2018 - all identifying strategic business opportunities.

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Alcatel Lucent

Alvarion

Cisco Systems

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Global Public Safety & Emergency Response market forecasts from 2013-2018

Global Public Safety Broadband Networks revenue forecasts from 2013-2018

Global Public Safety Broadband Networks subscriptions forecasts from 2013-2018

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WCDMA

LTE

WiMAX

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Asia Pacific

Europe

Latin America

Middle East & Africa

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Accenture

Alcatel Lucent

Airspan

BAE Systems

Booz Allen Hamilton (BAH)

Cassidian (EADS)

Ericsson

Harris Corporation

Huawei

IBM

Lockheed Martin Corporation

Motorola Solutions

Nokia Siemens Networks

Raytheon Company

Siemens

Sprint Nextel

Tait Radio Communications

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How the Global Public Safety Broadband Networks Market 2013-2018: First Responders, Emergency Response & Homeland Security report can benefit you

Global Public Safety Broadband Networks Market 2013-2018: First Responders, Emergency Response & Homeland Security

Visiongain's report is for anyone requiring analysis of the public safety broadband networks industry and market. You will discover market forecasts, technological trends, predictions and expert opinion providing you with independent analysis derived from our extensive primary and secondary research. Only by purchasing this report will you receive this critical business intelligence revealing where revenue growth is likely and where the lucrative potential market prospects are.

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COMPANIES LISTED

Accenture

AEG

Affigent LLC

Airspan

Alcatel-Lucent

Allied Technology

Alvarion

ARINC Engineering Services LLC
AT&T
AXIS
BAE Systems
BelAir Networks Inc.
Bell Labs
Booz Allen Hamilton (BAH)
CACI-ISS, Inc
Carlyle Group
Cassidian (EADS)
Catalyst Communications Tech. Inc
Chartis Consulting Corp
China Mobile
Cisco
Clearwire
Composite Technology
Computer Sciences Corporation (CSC)
Daniels Electronics
DATARADIO
EADS
EF Johnson Co
Ericsson
Eyak Technology LLC
FireTide Inc.
General Dynamics One Source LLC
Global Telesat Corporation
Government Acquisitions Inc
Harris Corporation
Hi3G
HP
Huawei
IBM Corporation
InfiNet Wireless
Inmarsat PLC.
Intelsat
IPwireless
Iridium Communications Inc.
IT Tech Direct
Karco Enterprises, Inc

L-1 Identity Solution
LG
Lockheed Martin Corporation
MeshDynamics
Midland Radio Corporation
Mobile Mark
Mobily
Motorola
Motorola Solutions Inc.
Nakuuruq Solutions LLC
Netmotion Wireless Inc.
Nokia Siemens Network (NSN)
Northrop Grumman Corporation
Patriot Towers, Inc.
Procom Corporation
Public Safety Broadband
QinetiQ North America Operations
RadiolP
Raytheon
RELM Wireless Corporation
Rivada Port Graham Solutions LLC
SAIC
Samsung
ShotSpotter
Siemens
SK Telecom (Korea)
SkyPilot Networks
Soft Tech Consulting, Inc
Softbank
Sprint
Sprint Nextel
Sri Direct Technology (PacketHop)
Tait Radio Communications
Tata Advanced Systems Ltd.
Tellemachus
TESSCO Technologies
Thales Communications, Inc
The Insight Video Net
Three -

T-Mobile
Twisted Pair Solutions
Tyco Electronics
UK Broadband
Verizon Wireless
WiFi-Citywide LLC
ZTE

GOVERNMENT AGENCIES AND OTHER ORGANISATIONS MENTIONED IN THIS REPORT

3G Partnership Project (3GPP)
Association of Public-Safety Communications Officials (APCO)
Boao Forum
Critical Communications Broadband Group (CCBG)
Dallas/Fort Worth International Airport
FBI National Data Exchange (N-Dex)
Federal Aviation Administration (FAA)
Federal Bureau of Investigation (FBI)
Federal Emergency Management Agency (FEMA)
First Responder Network Authority (FirstNet).
Global Mobile Suppliers Association (GSA)
Institute of Electrical and Electronics Engineers (IEEE)
International Telecommunications Union (ITU)
Khalifa University
Montgomery Metro Communications Cooperative District
New York City Dept. of IT & Telecommunications
Qionghai Police
TETRA + Critical Communication Association
Transportation Security Administration: TSA
Turkey National Police
U.S National Institute of Standards and Technology (NIST)
U.S. Coast Guard
U.S. Commerce Department
U.S. Congress
U.S. Customs and Border Protection Agency (CBP)
U.S. Department of Homeland Security (DHL-US)
U.S. DHS (National Communication Systems (NCS)
U.S. DHS Emergency Communications Preparedness Center (ECPC)

U.S. DHS Office of Emergency Communications (OEC)
U.S. DHS Office of Interoperability and Compatibility (OIC)
U.S. Federal Communications Commission(FCC)
U.S. Government Accountability Office (GAO)
U.S. National Telecommunications and Information Administration (NTIA)
U.S. Premier Emergency Response Organisation
Unique Identification Authority of India (UIDAI)
Wireless Research Center (NZ)

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