

Global Wireless M2M & IoT Bible Market 2016 Share, Trend, Segmentation and Forecast to 2022

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PUNE, INDIA, June 16, 2016 /EINPresswire.com/ -- The [Wireless M2M & IoT Bible](#) 2014 – 2020 - Opportunities, Challenges, Strategies, Industry Verticals and Forecasts
Global Wireless M2M & IoT Bible Market 2016 Share, Trend, Segmentation and Forecast to 2022

Wireless M2M & IoT Bible Market to Grow at a 30% CAGR Forecast to 2022

Global Wireless M2M & IoT Bible Market 2016 Analysis and Forecast to 2022

Keywords- Wireless M2M & IoT Bible market trend, Wireless M2M & IoT Bible market segmentation, Wireless M2M & IoT Bible market analysis, Wireless M2M & IoT Bible market parameters, Wireless M2M & IoT Bible industry forecast, Wireless M2M & IoT Bible market size, Wireless M2M & IoT Bible market share, Wireless M2M & IoT Bible market growth

M2M (Machine-to-Machine) refers to the flow of data between physical objects, without the need for human interaction. M2M connectivity has opened a multi-billion dollar revenue opportunity for mobile operators, MVNOs and service aggregators, addressing the application needs of several verticals markets. By enabling network connectivity among physical objects, M2M has also initiated the IoT (Internet of Things) vision - a global network of sensors, equipment, appliances, smart devices and applications that can communicate in real time.

SNS Research estimates that global spending on M2M and IoT technologies will reach nearly \$250 Billion by 2020, driven by a host of vertical market applications including but not limited to connected car services, remote asset tracking, healthcare monitoring, smart metering, digital signage, home automation and intelligent buildings.
Complete report details @ <https://www.wiseguyreports.com/reports/the-wireless-m2m-iot-bible-2014-2020-opportunities-challenges-strategies-industry-verticals-and-forecasts> □



The "M2M & IoT Ecosystem: 2015 – 2030 – Opportunities, Challenges, Strategies, Industry Verticals & Forecasts" report presents an in-depth assessment of the M2M and IoT ecosystem including enabling technologies, key trends, market drivers, challenges, vertical market applications, deployment case studies, collaborative initiatives, regulatory landscape, standardization, opportunities, future roadmap, value chain, ecosystem player profiles and strategies. The report also presents market size forecasts from 2015 till 2030. The forecasts are segmented for 8 vertical markets, 7 access networking technologies, 6 regions and over 70 leading countries.

The report comes with an associated Excel datasheet suite covering quantitative data from all numeric forecasts presented in the report.

Key Findings:

The report has the following key findings:

SNS Research estimates that global spending on M2M and IoT technologies will reach nearly \$250 Billion by 2020, driven by a host of vertical market applications including but not limited to connected car services, remote asset tracking, healthcare monitoring, smart metering, digital signage, home automation and intelligent buildings

The installed base of M2M connections will grow at a CAGR of nearly 30% between 2015 and 2020, eventually accounting for over 10 Billion connections worldwide

SNS Research estimates that multimedia and video applications will account for more than 20% of the revenue generated by M2M and IoT services by 2020, amid growing incorporation of LTE in M2M modules and gateways

Besides optimizing their cellular networks for M2M services, mobile operators are increasingly investing in LPWA (Low Power Wide Area) networks for low power, low bandwidth IoT applications

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Topics Covered:

The report covers the following topics:

- M2M and IoT ecosystem
- Market drivers and barriers
- Enabling technologies and key trends
- Network architecture and mobile operator business models
- Assessment of cellular, satellite, LPWA, wireline and short range networking technologies
- Analysis of key trends in the ecosystem including but not limited to IoT platforms, traffic projections, multimedia applications, LTE adoption, roaming, cloud services and network security
- Vertical market applications, opportunities and deployment case studies
- Regulatory landscape, collaborative initiatives and standardization
- Industry roadmap and value chain
- Profiles and strategies of over 240 leading ecosystem players, including enabling technology providers, mobile operators, MVNOs, aggregators, IoT platform providers, system integrators and vertical market specialist
- Strategic recommendations for ecosystem players
- Market analysis and forecasts from 2015 till 2030

Historical Revenue & Forecast Segmentation:

Connection and service revenue forecasts are provided for each of the following submarkets and their subcategories:

- Vertical Markets
- Automotive & Transportation
- Asset Management & Logistics
- Consumer Electronics & Home Automation
- Energy & Utilities

- Healthcare
- Intelligent Buildings & Infrastructure
- Public Safety, Security & Surveillance
- Retail & Vending
- Others
- Wide Area Networking Technologies
- 2G & 3G Cellular
- 4G & 5G Cellular
- Satellite
- PWA
- Wireline
- Others
- Short Range Networking Technologies
- WiFi

- Bluetooth & ZigBee
- Others
- Application Categories
- Multimedia & Video
- Remote Monitoring, Maintenance & Control
- Metering
- Tracking & Tracing
- Security
- Payments
- Others

Revenue forecasts for the wider M2M and IoT market are provided for each of the following submarkets:

- Submarkets
- M2M Application Services & Connectivity
- M2M Modules & Hardware
- M2M & IoT Security
- CDP (Connected Device Platforms)
- M2M & IoT Application Platforms
- Other M2M & IoT Software
- Network Integration & Professional Services

The following regional and country level markets are also covered

Regional Markets

- Asia Pacific
- Eastern Europe
- Middle East & Africa

- Latin & Central America
- North America
- Western Europe
- Country Markets

332 Companies & Organizations Mentioned: SOME OF THEM ARE

The following companies and organizations have been reviewed, discussed or mentioned in the report:

3GPP (3rd Generation Partnership Project), ABB Group, Accenture, Aclara Technologies, Actility, ADT Corporation, Aeris Communications, AIOTI (Alliance for Internet of Things Innovation), Airbiquity, Airbus Group, Alcatel-Lucent, Allegion, AllSeen Alliance, Altair Semiconductor, Amazon.com, AMCi Wireless, América Móvil, Ansaldo STS, Apple, Arduino, ARIB (Association of Radio Industries and Business, Japan), Arkessa, ARM Holdings, Arqiva, Arrayent, Arynga, AT&T, AT&T Mobility, ATIS (Alliance for Telecommunications Industry Solutions, U.S.), Atos SE (Societas

Europaea), Augtek, Autodesk, Avago Technologies, Avnet-Memec, AWS (Amazon Web Services), Axiros, Ayla Networks, Azeti Networks, B&B Electronics, BlackBerry, Bluetooth SIG (Special Interest Group), Bosch, Bouygues Group, Bouygues Telecom, BP, Broadcom Corporation ETC....

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