

# Smart Transportation Market is Growing at CAGR of 24% and Expected to Reach USD 273 Billion by 2022

Smart Transportation Market Solution (Traffic Management, Smart Ticketing, Integrated Supervision) and Service (Consulting Service) - Forecast to 2022

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Market Research Future



PUNE, MAHARASHTRA, INDIA, May 11, 2017 /EINPresswire.com/ -- Market

Research Future published a Half Cooked Research Report (HCRR) on <u>Smart Transport Market</u>.

Market Overview:



Major Key Players are
Siemens AG (Germany),
AECOM (U.S.), Accenture Plc
(Ireland), LG CNS Co. Ltd.
(Korea), TomTom
International B.V.
(Netherlands)"

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In this fast growing environment, companies are increasing investments in internet of things (IoT), and innovation. In Smart Transport market innovation is a key driver. In this changing environment with an increase of demands of efficient transportation networks, integrated security & safety and others there is a need to develop and adopt to the Smart Transport systems. The increasing focus of government in building smart cities is predicted to drive smart transportation demand as it is an integral part of the smart city projects.

The Smart Transport systems are developing rigorously to overcome some of existing issues such as lack of good quality and safe public transportation, reduced road safety concerns, inadequate capacity of manage public transportation, poor traffic management, overcrowded road network, theft, poor road conditions, parking issues and others. The study indicates a need for large database of road networks and high costs of installation would be the restraining factor for Smart Transport Market.

The Smart Transport Market is growing rapidly over 24% of CAGR and is expected to reach at USD 273 Billion by the end of forecast period.

Sample Copy of Report @ <a href="https://www.marketresearchfuture.com/reports/smart-transportation-market-2467">https://www.marketresearchfuture.com/reports/smart-transportation-market-2467</a>

# Key Players:

- Cisco Systems, Inc. (U.S.),
- General Electric Company (U.S.),
- Alstom SA (France),
- Cubic Corporation (U.S.),
- Kapsch (Austria), IBM Corporation (U.S.),
- Thales Group (France),
- Siemens AG (Germany),
- AECOM (U.S.),
- Accenture Plc (Ireland),
- · LG CNS Co. Ltd. (Korea),
- TomTom International B.V. (Netherlands)

### Intended Audience

- Public transportation authorities
- Networking and Communication Service Providers (CSPs)
- Cloud service providers
- · Smart cities stakeholders
- Investors and consultants
- System Integrators
- · Government Organizations
- Research/Consultancy firms
- Technology solution providers
- Transport agencies

# **Smart Transport Market Segmentation**

The Smart Transport Market has been segmented on the basis of Solution and service. On basis of Solution the Smart Transport consists of Traffic management, smart ticketing, Parking management, integrated supervision, passenger information, and Insurance telematics solution. The study indicates that smart ticketing solution segment would grow at a highest rate in the Smart Transportation Market by the forecast period. The increasing penetration of mobile devices and demand for digital payment are expected to drive the smart ticketing solution market. Whereas based on service segment of smart transportation system the largest market share would be grabbed by deployment and integration services segment.

Access the market data and market information presented through more than 25 market data

tables and 25 figures spread over 100 numbers of pages of the project report "Smart Transportation Market - Forecast to 2022"

Access Report Details @ <a href="https://www.marketresearchfuture.com/reports/smart-transportation-market-2467">https://www.marketresearchfuture.com/reports/smart-transportation-market-2467</a>

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FIGURE 2 Smart Transport Market: By Solution (%)

FIGURE 3 Smart Transport Market: By Service (%)

FIGURE 4 Smart Transport Market: By Region

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### About Market Research Future:

At <u>Market Research Future (MRFR)</u>, we enable our customers to unravel the complexity of various industries through our Cooked Research Report (CRR), Half-Cooked Research Reports (HCRR), Raw Research Reports (3R), Continuous-Feed Research (CFR), and Market Research & Consulting Services.

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In order to stay updated with technology and work process of the industry, MRFR often plans & conducts meet with the industry experts and industrial visits for its research analyst members.

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