

# Field Service Management Software Market Market to Witness Massive Growth | Major Giants Azuga Fleet, Verizon Connect

Field Service Management Software market to witness growth at a CAGR of 19.2% during the forecast period of 2024-2030

PUNE, INDIA, October 9, 2024 /EINPresswire.com/ -- According to HTF Market Intelligence, the Global Field Service Management Software Market market to witness a CAGR of 19.2% during forecast period of 2023-2028. Global Field service management software Market Breakdown by Application (Work orders, Customer



Field Service Management Software 1

assets, Accounts, Others) by Type (Software, Mobile Application, Others) and by Geography (North America, South America, Europe, Asia Pacific, MEA). The Field Service Management Software Market market size is estimated to increase by USD 24.7 Billion at a CAGR of 19.2% from 2023 to 2028. The report includes historic market data from 2017 to 2022E. Currently, market value is pegged at USD 5.2 Billion.



Stay up to date with Field Service Management Software Market research offered by HTF MI. Check how key trends and emerging drivers are shaping this industry growth."

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Field Service Management Software Market market - Key Segment Analysis

The market share growth by the Mobile Application

segment will be significant during the forecast period. The segment is driven by the xx

Field Service Management Software Market market - Competition Analysis

The global Field Service Management Software Market market is seeing several joint ventures to intensify the capability of manufacturers and/or companies to establish geographic footprints to new territory. The vendors are accelerating M&A strategies to expand their geographical reach, which is shaping the market toward new growth cycle. The list of players that are profiled in the study are Azuga Fleet (United States), Verizon Connect (United States), Salesforce Field Service (United States), Skedulo (United States), ServiceTitan (United States), Workiz (United States), Jobber (Canada), Field Nation (United States), ProntoForms (Canada), FieldPulse (United States), Zuper Pro (United States).

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## Field Service Management Software Market

Field Service Management (FSM) software is a tool that helps organizations manage their field operations efficiently. It facilitates the coordination of on-site field teams by integrating functions like scheduling, dispatching, work order management, inventory management, and real-time communication between field workers and management. It is commonly used in industries such as utilities, healthcare, telecommunications, manufacturing, and others that require fieldwork.

#### **Market Drivers**

- Demand for Automation: Need for automating manual processes like scheduling, dispatching, and work tracking to improve productivity and reduce operational costs.
- Improved Customer Experience: Growing emphasis on providing real-time updates and seamless service delivery to improve customer satisfaction.
- Increase in Mobile Workforce: The rise of remote and mobile workforces, requiring more sophisticated coordination and management tools.
- Data-Driven Decision Making: Increasing reliance on real-time data analytics for optimizing field operations and resource allocation.

### Market Trend

- Al and Machine Learning Integration: Increasing use of Al and machine learning for predictive maintenance, optimizing field operations, and automating task allocation.
- Mobile-first Approach: Growing adoption of mobile platforms for real-time data exchange and field reporting.
- IoT Integration: IoT devices are enhancing real-time monitoring and serviceability of equipment

for faster issue detection.

- Cloud-based FSM Solutions: Cloud adoption is rising, allowing real-time access and data storage without geographical limitations.
- Augmented Reality (AR): AR technology is being used for remote assistance and virtual training of field technicians.

## **Market Opportunities**

- Integration with Emerging Technologies: Opportunities for FSM solutions to leverage AI, IoT, AR, and data analytics to enhance operational efficiency.
- Customization for Vertical Markets: Growing demand for industry-specific FSM solutions, especially in healthcare, utilities, and manufacturing.
- Expansion into SMEs: FSM software is increasingly being adopted by small and medium-sized enterprises (SMEs) due to the availability of affordable cloud-based solutions.
- Geographic Expansion: Growing adoption of FSM solutions in emerging markets due to increased infrastructure development and service sector growth.

#### Market Restraints

- High Initial Costs: Implementation of FSM software, especially for on-premise solutions, involves significant initial costs, which can deter some businesses.
- Integration Challenges: Difficulties in integrating FSM solutions with legacy systems and other software solutions like ERP, CRM, or accounting software.
- Data Security Concerns: Increasing concerns about the security of sensitive data, especially in cloud-based solutions.

## Market Challenges

- Resistance to Change: Many organizations face resistance from employees when transitioning to automated FSM solutions.
- Training and Adoption: Complex software can require significant training, slowing down adoption and full utilization of its features.
- Customization Demands: Businesses often require highly customized solutions that can be complex and costly to implement.
- Connectivity Issues: Field teams may encounter areas with poor network connectivity, limiting the real-time functionality of mobile FSM applications.

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What key data is demonstrated in this Field Service Management Software Market market report?

- CAGR of the market during the forecast period
- Detailed information on factors that will drive the growth of the Field Service Management Software Market market between 2023 and 2028
- Precise estimation of the size of the Field Service Management Software Market market and its contribution to the parent market
- Accurate predictions about upcoming trends and changes in consumer behaviour
- Value in dollar term and growth of the market industry across APAC, Europe, North America, South America, and Middle East and Africa; further broken down by major country within region.
- Thorough analysis of the market's competitive landscape and detailed information about vendors
- Comprehensive analysis of factors that will challenge the growth of Field Service Management Software Market market players

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#### FIVE FORCES & PESTLE ANALYSIS:

In order to better understand market conditions five forces analysis is conducted that includes the Bargaining power of buyers, Bargaining power of suppliers, Threat of new entrants, Threat of substitutes, and Threat of rivalry.

- Political (Political policy and stability as well as trade, fiscal, and taxation policies)
- Economical (Interest rates, employment or unemployment rates, raw material costs, and foreign exchange rates)
- Social (Changing family demographics, education levels, cultural trends, attitude changes, and changes in lifestyles)
- Technological (Changes in digital or mobile technology, automation, research, and development)
- Legal (Employment legislation, consumer law, health, and safety, international as well as trade regulation and restrictions)
- Environmental (Climate, recycling procedures, carbon footprint, waste disposal, and

# sustainability)

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