

# **United States Automotive Diagnostic Scan Tools Market By Vehicle Type (Two-Wheeler, Passenger Car, LCV, M&HCV, OTR), By Component (Software, Hardware), By Type (Scanners, Code Readers, TPMS tools, Others), By Application (Exhaust Gas Analyzer, Wheel Alignment Equipment, Headlight Tester, Fuel Injection Diagnostic, Pressure Leak Detection, Engine Analyzer, Others), By Region, Competition Forecast & Opportunities, 2027**

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## **Abstracts**

United States automotive diagnostic scan tools market is anticipated to register growth with an impressive CAGR in the forecast period, 2023-2027, on account of surging demands to own personal vehicles. Expanding the automotive industry in the country and increasing sales of automobiles further drive the growth of the United States automotive diagnostic scan tools market in the upcoming five years. Growing research and technological advancement in the automotive to enhance their performance and their features also played a vital role in the growth of the United States automotive diagnostic scan tools market in the next five years.

Automotive diagnostic scan tools are the electronic devices and software functioning together to diagnose any faults in the automotives. These scan tools are used to reprogram control modules for the vehicle to diagnose and analyze electronic system malfunction for various vehicles. The scan tools are often used by mechanics with compete know-how of the tools as well as the vehicles. The need for using the tools has increased in recent years since the use of artificial intelligence and software for the better functioning of vehicles has increased.

## Increasing Sales of Passenger Cars Drive Market Growth

Increasing sales of passenger cars are actively supporting the demand and the growth of the United States automotive diagnostic scan tools market in the upcoming five years. In the year 2020, over 275 million vehicles were on the road in the United States. Rising disposable income among the population coupled with the inclination toward multiple personal car ownership also facilitates the growth of the United States automotive diagnostic scan tools market in the next five years.

Demand from the consumer for regular maintenance and diagnosis of automobile failures further enhances the market growth. The United States automotive diagnostic scan tools market is also expected to grow due to climate changes that may lead to higher wear & tear along with systemic failures in the automotive other factors like a lifeline of the vehicles, regular automotive servicing, etc., also aid to the growth of the United States automotive diagnostic scan tools market in the future five years.

## Market Segmentation

The United States automotive diagnostic scan tools market is segmented by vehicle type, component, type, application, competitive landscape, and regional distribution. Based on vehicle type, the market is further segmented into two-wheeler, passenger cars, LCVs, M&HCVs, and OTR. By component, the market is differentiated between software and hardware. Based on type, the market is fragmented into scanners, code readers, TPMS tools, and others. By application, the market is bifurcated into exhaust gas analyzers, wheel alignment equipment, headlight testers, fuel injection diagnostic, pressure leak detection, engine analyzer, and others. The market analysis also studies the regional segmentation to devise regional market segmentation, divided among South region, Mid-west region, North-east region, West region.

## Company Profile

Robert Bosch GmbH, Siemens AG, Continental AG, Snap-on Incorporated, Denso Corporation, Horiba, Ltd., Noregon Systems, Inc., Hickok Inc., DG Technologies, KPIT Technologies Ltd, among others, is a partial list of major market players of the companies responsible for the growth of United States automotive diagnostic scan tools market.

## Report Scope:

*United States Automotive Diagnostic Scan Tools Market By Vehicle Type (Two-Wheeler, Passenger Car, LCV, M&HCV,...*

In this report, United States Automotive diagnostic scan tools market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

United States Automotive Diagnostic Scan Tools Market, By Vehicle Type:

Two-Wheeler

Passenger Car

LCV

M&HCV

OTR

United States Automotive Diagnostic Scan Tools Market, By Component:

Software

Hardware

United States Automotive Diagnostic Scan Tools Market, By Type:

Scanners

Code Readers

TPMS tools

Others

United States Automotive Diagnostic Scan Tools Market, By Application:

Exhaust Gas Analyzer

Wheel Alignment Equipment

Headlight Tester

Fuel Injection Diagnostic

Pressure Leak Detection

Engine Analyzer

Others

United States Automotive diagnostic scan tools Market, By Region:

South region

Mid-west region

North-east region

West region

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in United States automotive diagnostic scan tools market.

Available Customizations:

With the given market data, TechSci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

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