

3D Map System Market For Automotive - Global Market Outlook (2017-2026)

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Abstracts

According to Stratistics MRC, the Global 3D Map System for Automotive market is accounted for \$1.24 billion in 2017 and is expected to reach \$6.1 billion by 2026 growing at a CAGR of 19.4%. Growing adoption of smartphones, rapid urbanization in emerging nations, and increasing technological advancements are some of the factors propelling the market growth. In addition, rise in tourism, growing consumer spending levels on acquiring luxurious vehicles also favouring the market growth over the forecast period. On the other hand, high initial investment cost is limiting the market growth.

In-dash navigation is most preferred navigation type compared to handheld navigation. The In-dash segment is projected to register largest market revenue during the forecast period. Passenger vehicles utilize 3D map systems in a large proportion due to increasing consumer spending to get convenient travel experience. North America is expected to register lucrative growth rate due to rapid adoption of technologies by consumers, higher rate of commercial vehicles in this region is fuelling the region growth.

Some of the key players in 3D Map System for Automotive market include Aptiv, Axestrack, BAE Systems Plc., Civil Maps, Continental AG, DENSO CORPORATION, Dynamic Map Platform Co., Ltd., Elektrobit, Harman International, HERE Technologies, Mitsubishi Electric Corporation, Nippon Seiki Co., Ltd., NVIDIA Corporation, Robert Bosch GmbH, and TomTom International BV.

Systems Covered:

Software & Services



Hardware Navigation Types Covered: Handheld Navigation In-dash navigation Sales Channels Covered: Aftermarket **OEM** Vehicle Types Covered: Commercial Vehicle Passenger Vehicle Regions Covered: North America US Canada Mexico Europe Germany

UK



lta	aly
F	rance
S	pain
R	est of Europe
Asia Pacific	
Já	apan
С	hina
In	ndia
А	ustralia
N	ew Zealand
S	outh Korea
R	est of Asia Pacific
South America	
А	rgentina
В	razil
С	hile
R	est of South America
Middle East & Africa	
S	audi Arabia



UA	E	
Qa	tar	
Sou	uth Africa	
Re	st of Middle East & Africa	
What our report of	fers:	
Market sha	are assessments for the regional and country level segments	
Market share analysis of the top industry players		
Strategic re	Strategic recommendations for the new entrants	
	ecasts for a minimum of 9 years of all the mentioned segments, sub and the regional markets	
	ends (Drivers, Constraints, Opportunities, Threats, Challenges, t Opportunities, and recommendations)	
Strategic re	ecommendations in key business segments based on the market	
Competitiv	re landscaping mapping the key common trends	
Company _I	profiling with detailed strategies, financials, and recent developments	
Supply cha	ain trends mapping the latest technological advancements	



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