

# **UAE Automotive Temperature Sensor Market By Vehicle Type (Passenger Cars, Commercial Vehicle), By Product Type (Resistance Temperature Detectors (RTD), Thermistor, MEMS, IC Temperature Sensor, Thermocouple and Infrared Temperature), By Technology (Contact and Non-Contact), By Region, Competition, Forecast & Opportunities, 2018-2028**

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## **Abstracts**

UAE Automotive Connectors Market has valued at USD 361.26 Million in 2022 and is anticipated to project robust growth with a CAGR of 7.09% in the forecast period.

The UAE Automotive Connectors Market has been witnessing notable growth and transformation, closely aligned with the country's expanding automotive industry. Automotive connectors play a critical role in enabling the flow of data and power within vehicles, which is essential for the ever-advancing electronics and connectivity systems found in modern automobiles. This overview offers detailed insights into key aspects of the UAE Automotive Connectors Market. The UAE's automotive industry has been on a robust growth trajectory, with a notable emphasis on luxury vehicles and innovative features. As consumer preferences continue to lean toward technology-rich vehicles, the demand for high-quality connectors has surged. These connectors are essential components, enabling communication between various electronic systems within a vehicle, such as infotainment, safety, and engine management systems. The market's growth is characterized by a focus on advanced connector technologies, compact designs, and reliability.

The UAE Automotive Connectors Market encompasses both multinational connector manufacturers and local suppliers. Major international players have established a

presence in the country to cater to the rising demand, while local suppliers provide solutions tailored to the specific needs of the domestic automotive industry. Competition among these players has driven innovation, leading to connectors designed to withstand harsh environmental conditions, high temperatures, and stringent quality standards.

The UAE government's initiatives promoting electric vehicles and sustainability have had a direct impact on the growth of the Automotive Connectors Market. With a growing focus on electric and hybrid vehicles, connectors designed to support these green technologies have become increasingly vital. Furthermore, the automotive sector's ongoing technological advancements, including autonomous driving systems and enhanced safety features, are driving the need for cutting-edge connectors that can facilitate complex data exchange within vehicles.

The UAE's strategic location as a global logistics and trade hub plays a pivotal role in the Automotive Connectors Market. The country's efficient supply chain networks facilitate the import and distribution of connectors and related components. In addition, the presence of manufacturing facilities within the UAE contributes to the market's growth, ensuring a stable supply of connectors for the automotive industry.

Challenges faced by the UAE Automotive Connectors Market include the need for skilled labor to support manufacturing and innovation. Additionally, as vehicles become more connected and electronic, there is an increasing need for connectors that can handle the growing complexity of automotive electronics. These challenges also present significant opportunities for industry players to invest in research and development, fostering advanced connector technologies that can meet the evolving needs of the automotive sector, including electric and autonomous vehicles.

In conclusion, the UAE Automotive Connectors Market is poised for further expansion, driven by the country's strong economy, government support for sustainability, and consumers' appetite for technology-rich vehicles. The market's dynamics are shaped by the collaboration and competition among both international and local players, innovative connector technologies, and the push toward greener transportation solutions. The Automotive Connectors Market is a vital component of the UAE's automotive industry, serving as the connective tissue that enables the advanced features and connectivity systems found in modern vehicles.

## Key Market Drivers

## Expanding Automotive Industry

The UAE's automotive industry has been experiencing significant growth, supported by a strong economy and an increasing demand for vehicles. This expansion naturally drives the demand for automotive connectors as more electronic systems and advanced features are incorporated into vehicles.

## Government Initiatives

The UAE government's initiatives to promote sustainability and electric vehicles have a direct impact on the Automotive Connectors Market. Incentives and regulations aimed at reducing carbon emissions and encouraging electric vehicle adoption are spurring the need for specialized connectors that can support these green technologies.

## Consumer Demand for Luxury Vehicles

Luxury vehicles are popular in the UAE, and they come equipped with a plethora of advanced features. These high-end cars require sophisticated connectors to manage the complex electronic systems, infotainment, and safety features demanded by consumers.

## Technological Advancements

The automotive industry is advancing rapidly, with the integration of technologies such as autonomous driving, advanced driver assistance systems (ADAS), and enhanced safety features. These systems rely on sophisticated connectors to ensure seamless communication and data transfer, driving the market's growth.

## Focus on Electrification

The global trend toward electric and hybrid vehicles is mirrored in the UAE. The transition to electric mobility solutions necessitates connectors capable of handling high-voltage power and data exchange. Connectors for electric vehicle charging infrastructure also play a significant role in this shift.

## Infrastructure and Logistics

The UAE's strategic location as a global logistics and trade hub is pivotal. Efficient supply chain networks facilitate the import and distribution of connectors and related

components. A well-developed infrastructure and logistics ecosystem enhance the market's growth and supply chain efficiency.

### Research and Development

Automotive connector manufacturers are investing in research and development to meet the ever-evolving demands of the automotive industry. Innovations in connector technologies, such as smaller and more robust connectors, are critical to staying competitive in the market.

### Skilled Workforce

The availability of a skilled workforce in the UAE is vital for connector manufacturing and innovation. A well-trained labor force is essential for producing high-quality connectors that meet international standards and specific automotive requirements.

In conclusion, the UAE Automotive Connectors Market is driven by a combination of economic factors, government support for sustainability, consumer preferences for luxury vehicles, and technological advancements in the automotive industry. The growth in electric vehicles and the need for sophisticated connectors to support these technologies further boost the market. A focus on research and development, coupled with a well-developed logistics infrastructure and a skilled workforce, ensures that the market remains at the forefront of connector innovation and production.

### Key Market Challenges

#### Environmental Conditions

The harsh desert environment in the UAE, characterized by high temperatures and sand, poses a challenge to the durability and performance of automotive connectors. Connectors must be designed to withstand extreme conditions to ensure the reliability of electronic systems in vehicles.

#### Supply Chain Disruptions

While the UAE is strategically located, disruptions in the global supply chain, such as those caused by geopolitical tensions or natural disasters, can impact the availability of connector components and affect manufacturing schedules and costs.

## Skilled Labor Shortage

The UAE faces a shortage of skilled labor, particularly in the fields of connector manufacturing and engineering. A skilled workforce is essential for producing high-quality connectors that meet international standards and address the industry's specific needs.

## Complexity of Modern Vehicles

Modern vehicles are equipped with increasingly complex electronic systems, making connectors a critical part of the vehicle's functionality. The challenge lies in designing connectors that can accommodate the growing complexity of automotive electronics.

## Adaptation to Electric Vehicles

The transition to electric vehicles (EVs) requires not only new connector designs to handle high-voltage power but also significant changes in manufacturing processes and infrastructure for EV charging connectors. This transition presents a challenge for the industry.

## Regulatory Compliance

The automotive industry is subject to stringent regulations and standards, particularly concerning safety and emissions. Connector manufacturers must ensure their products comply with these regulations, necessitating rigorous testing and certification processes.

## Cost Pressures

As vehicles become more advanced and connected, there is a growing demand for high-quality connectors. Manufacturers must balance the need for quality with cost pressures to remain competitive in the market.

## Rapid Technological Advancements

The automotive industry is evolving rapidly, with the introduction of autonomous driving, advanced driver assistance systems (ADAS), and enhanced safety features. Connector manufacturers must keep pace with these advancements, continuously developing connectors that can support cutting-edge technologies.

In summary, the UAE Automotive Connectors Market faces various challenges, including the need to design connectors that can withstand extreme environmental conditions, supply chain disruptions, a shortage of skilled labor, and the complexity of modern vehicles. Adapting to the shift toward electric vehicles, complying with regulations, managing costs, and staying current with rapid technological advancements are also significant challenges. Connector manufacturers in the UAE must address these issues to ensure the market's continued growth and competitiveness in the automotive sector.

## Key Market Trends

### Electrification and EV Growth

A prominent trend in the UAE Automotive Connectors Market is the rapid electrification of vehicles. With a focus on sustainability, electric vehicles (EVs) are gaining traction, driving the demand for specialized connectors to handle high-voltage power and data exchange within these vehicles.

### Autonomous Driving and ADAS

The rise of autonomous driving systems and advanced driver assistance systems (ADAS) has necessitated the development of connectors that can support the complex data exchange required for these technologies. This trend is driving innovations in connector designs and capabilities.

### Miniaturization

Smaller and more compact connectors are in high demand to accommodate the limited space in modern vehicles. Miniaturization trends in connector design allow for more electronic components in confined spaces, supporting the development of compact and efficient automotive systems.

### High-Speed Data Transfer

As vehicles become more connected, there's a growing need for connectors capable of high-speed data transfer. This trend is driven by the demand for improved in-car entertainment, connectivity, and advanced infotainment systems.

## Customized Connectors

Customized connectors designed to meet the specific requirements of different vehicle models are gaining popularity. Manufacturers are increasingly offering tailored connector solutions to meet the unique needs of automakers.

## Environmental Considerations

Connectors that are environmentally friendly and comply with sustainability standards are in demand. The UAE's focus on green technologies aligns with this trend, driving the development of connectors with reduced environmental impact.

## Enhanced Safety Features

The incorporation of advanced safety features, such as collision avoidance systems and advanced airbag systems, is propelling the need for connectors capable of supporting these safety-related electronics. Safety trends are influencing the design and reliability of automotive connectors.

## Connectivity and IoT Integration

The increasing emphasis on connectivity and the Internet of Things (IoT) in vehicles is driving the need for connectors that enable seamless communication between various systems within the vehicle. This trend is aligned with the growing consumer preference for connected vehicles with advanced features.

In summary, the UAE Automotive Connectors Market is shaped by trends such as vehicle electrification, autonomous driving, miniaturization, high-speed data transfer, customized solutions, environmental considerations, safety enhancements, and the integration of connectivity and IoT features. These trends reflect the industry's commitment to innovation and sustainability, aligning with both global and regional demands for advanced and connected automotive solutions.

## Segmental Insights

### By Vehicle Type

The Passenger Car segment represents a significant portion of the UAE Automotive Connectors Market. It is driven by the strong demand for luxury vehicles, which often



come equipped with advanced features and electronics that rely on high-quality connectors. As consumers increasingly opt for high-end and technologically sophisticated vehicles, the demand for connectors to support infotainment, safety systems, and connectivity features in passenger cars remains robust.

The Commercial Vehicles segment encompasses various types, including trucks, buses, and industrial vehicles. These vehicles are characterized by their diverse applications, from transportation and logistics to construction and agriculture. In the UAE, where the industrial sector is growing, connectors for commercial vehicles play a crucial role in facilitating data and power transmission for various systems. Robust and durable connectors capable of withstanding challenging environments are essential for these applications.

The rise of electric and hybrid vehicles is a significant trend in the UAE's Automotive Connectors Market. These vehicles rely on specialized connectors designed to handle high-voltage power and support the unique needs of electric mobility. As the UAE government promotes sustainability and green technologies, the demand for connectors tailored to electric and hybrid vehicles is on the rise, making this segment a focal point of growth and innovation.

Specialized vehicles, such as off-road vehicles, construction equipment, and emergency service vehicles, have their own set of connector requirements. These vehicles operate in challenging and often extreme conditions, necessitating connectors that are rugged, durable, and resistant to environmental stressors. The UAE's growing infrastructure development and the need for specialized vehicles in various industries contribute to the demand for connectors in this segment.

While passenger cars and commercial vehicles dominate the market, two-wheelers, including motorcycles and scooters, also have their place in the UAE. Connectors for two-wheelers are designed to be compact and lightweight while maintaining reliability. These connectors support features such as electronic fuel injection systems and advanced digital displays found in modern motorcycles.

## By Connection Type

Wire-to-wire connectors are a crucial component of the UAE Automotive Connectors Market. These connectors facilitate the connection of wires within the vehicle's electrical systems. They are commonly used in a variety of applications, such as connecting sensors, switches, and lighting systems. As vehicles become more technologically



advanced, the demand for reliable wire-to-wire connectors that ensure secure and efficient electrical connections continues to grow.

Wire-to-board connectors are essential for connecting wires to a circuit board or PCB (Printed Circuit Board). In modern vehicles, these connectors play a pivotal role in connecting electronic control units (ECUs), sensors, and various other components to the vehicle's central control systems. The UAE's focus on advanced automotive electronics and connectivity systems drives the demand for high-quality wire-to-board connectors.

Board-to-board connectors are used to establish connections between different PCBs within a vehicle's electronic systems. These connectors are crucial in enabling communication between different electronic modules, such as those controlling the engine, infotainment, and safety systems. As vehicles incorporate more advanced features and systems, the demand for board-to-board connectors to facilitate inter-board communication increases.

Fiber optic connectors are gaining prominence in the UAE Automotive Connectors Market, particularly in vehicles with advanced communication and data transmission requirements. These connectors are essential for high-speed data transfer, supporting applications like in-car entertainment, navigation, and advanced driver assistance systems. The growth of these connectors aligns with the trend of increasing connectivity and data exchange within vehicles.

Coaxial connectors are widely used in automotive applications that require high-frequency signals and low signal loss. They are crucial for connecting components like antennas, satellite systems, and radio receivers. The demand for coaxial connectors is driven by the need for improved communication systems and entertainment options within vehicles, especially in the luxury and high-end vehicle segments.

In summary, the UAE Automotive Connectors Market is segmented by connection types, each playing a vital role in ensuring the efficient functioning of electronic systems within vehicles. Wire-to-wire connectors, wire-to-board connectors, and board-to-board connectors are fundamental for establishing electrical connections within the vehicle. Fiber optic connectors and coaxial connectors address the need for high-speed data transfer and signal integrity, aligning with the trend of advanced vehicle connectivity. The demand for these connectors varies according to the specific requirements of different automotive systems, applications, and vehicle segments in the UAE.

## By Application Type

The UAE's Automotive Connectors Market for infotainment and connectivity applications is on the rise. As consumers increasingly seek technologically advanced vehicles with cutting-edge entertainment and connectivity features, the demand for connectors that support in-car infotainment, audio systems, navigation, and connectivity systems continue to grow. This segment is characterized by connectors facilitating data exchange, enabling seamless smartphone integration, and enhancing the overall driving experience.

Safety applications are a critical segment of the UAE Automotive Connectors Market. Advanced Driver Assistance Systems (ADAS) and safety features such as collision avoidance systems, adaptive cruise control, and airbag systems rely heavily on connectors to ensure the reliable and precise operation of these life-saving technologies. As vehicle safety regulations become more stringent and consumers prioritize safety features, the demand for connectors in this segment is increasing.

Powertrain and engine control applications represent another significant segment in the UAE's Automotive Connectors Market. These connectors are essential for reliable communication and control of engine management systems, fuel injection, and exhaust control. As vehicles become more fuel-efficient and environmentally friendly, the need for connectors in this segment, capable of managing complex engine systems, remains vital.

Connectors for body electronics applications are integral to a vehicle's overall functionality. This segment includes connectors for features like power windows, central locking systems, climate control, and lighting. With the increasing integration of smart features and automated controls in vehicles, connectors for body electronics play a pivotal role in ensuring these systems function smoothly.

Connectors in the chassis and suspension segment are crucial for the proper functioning of a vehicle's dynamic systems. These connectors are employed in applications such as anti-lock braking systems (ABS), electronic stability control (ESC), and adaptive suspension systems. The UAE's focus on advanced automotive technologies is driving the demand for connectors that can support these critical chassis and suspension features.

In conclusion, the UAE Automotive Connectors Market exhibits diverse dynamics within different application segments. From infotainment and connectivity features that

enhance the driving experience to safety applications that ensure occupant well-being and powertrain solutions for efficient and eco-friendly vehicles, each segment addresses specific needs in the automotive industry. As vehicles become more advanced and connected, connectors tailored to these applications are essential for maintaining safety, reliability, and the overall performance of modern vehicles in the UAE.

## Regional Insights

Dubai, as a major economic and technological hub, plays a pivotal role in shaping the UAE Automotive Connectors Market. The emirate's automotive sector thrives on luxury vehicles, characterized by their advanced electronic features and cutting-edge technology. This emphasis on innovation and sophistication drives the demand for high-quality connectors that enable seamless communication and data exchange within these high-end vehicles. Dubai's prominence in the luxury car segment makes it a central market for connector manufacturers, contributing significantly to the growth of the industry in the region.

As the capital of the UAE, Abu Dhabi holds a unique position in the Automotive Connectors Market. The emirate's commitment to sustainability and green technologies is reshaping the market. Government initiatives promoting electric vehicles and sustainable transportation solutions are driving the demand for specialized connectors designed to support these environmentally friendly technologies. Abu Dhabi's focus on electric and hybrid vehicles aligns with global trends and positions it as a hub for connectors tailored to support green mobility solutions.

Sharjah's role in the UAE Automotive Connectors Market is vital, particularly in the context of commercial and industrial vehicles. The emirate's automotive sector encompasses a wide range of applications, including transportation, logistics, and construction. Connectors used in these vehicles need to be robust and capable of withstanding challenging environmental conditions. Sharjah's focus on this sector ensures that connector manufacturers supply products designed to meet the specific requirements of commercial and industrial vehicles, contributing significantly to the regional market's diversity and growth.

Beyond Dubai, Abu Dhabi, and Sharjah, other emirates such as Ras Al Khaimah, Fujairah, and Ajman each bring their distinct characteristics to the UAE Automotive Connectors Market. These emirates often focus on specialized vehicle applications, and the demand for connectors in each region varies according to the specific needs of their

industries. While they may not individually dominate the market, their presence collectively contributes to the ecosystem, fostering innovation and enabling connector manufacturers to cater to a diverse range of applications across the UAE.

In summary, the UAE Automotive Connectors Market benefits from the unique characteristics of various emirates. Dubai's focus on luxury vehicles, Abu Dhabi's commitment to sustainability, Sharjah's role in commercial vehicles, and other emirates' specific industrial applications all contribute to a dynamic and evolving market. The diversity and competitiveness among these regions create an environment that fosters innovation and growth in the automotive connectors sector throughout the UAE.

### Key Market Players

Delphi Automotive

Sumitomo Electric Industries Ltd.

Molex Incorporated

Yazaki Corporation

Japan Aviation Electronics Industry, Ltd.

JST Mfg. Co, Ltd.

AVX Corporation

Amphenol Corporation

Hirose Electric Co. Ltd.

Foxconn Technology Group

### Report Scope:

In this report, the UAE Automotive Connectors Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

## UAE Automotive Connectors Market, By Vehicle Type:

Passenger Cars

Commercial Vehicle

## UAE Automotive Connectors Market, By Connection Type:

Wire to Wire Connection

Board to Board Connection

Wire to Board Connection

## UAE Automotive Connectors Market, By Application Type:

Powertrain

Safety & Security

Power Distribution & Body Wiring

CCE

Others

## UAE Automotive Connectors Market, By Region:

Dubai

Abu Dhabi

Sharjah

Rest Of UAE

## Competitive Landscape

Company Profiles: Detailed analysis of the major companies presents in the UAE Automotive Connectors Market.

Available Customizations:

UAE Automotive Connectors Market report with the given market data, Tech Sci 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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