

# Interior Door Panel Display Industry Report: Competitive Landscape and Future Prospects

*The Business Research Company's Interior Door Panel Display Global Market Report 2025 – Market Size, Trends, And Global Forecast 2025-2034*

LONDON, GREATER LONDON, UNITED KINGDOM, October 28, 2025

[/EINPresswire.com/](https://EINPresswire.com/) -- What Is The Projected Market Size & Growth Rate Of The Interior Door Panel Display Market?

The market size of the interior door panel display has seen an accelerated expansion in recent times. It is projected to balloon from \$1.02 billion in 2024, to \$1.21 billion by 2025, with a Compound Annual Growth Rate (CAGR) of 18.6%. The spike in growth during the past period can



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be traced back to factors like the escalating consumer cravings for vehicle customization, a surge in the adoption of touch and display mechanisms, an upswing in the integration of infotainment systems, a heightened attention to vehicle interior looks, and the swell in the demand for luxury and premium vehicles.

In the coming few years, a swift expansion is anticipated in the [interior door panel display market](#), predicting its value to escalate to \$2.37 billion by 2029, at a Compound Annual Growth Rate (CAGR) of 18.2%. This growth during the prediction span is attributed to factors such as heightened

use of OLED and flexible displays, growth in the integration with smart vehicle systems, burgeoning demand for advanced passenger interaction, a broadening market for electric and connected vehicles, as well as an escalating emphasis on user experience and safety. The forecast period further sights significant trends including progress in flexible and transparent display technologies, advanced integration of haptic feedback, the evolution of customizable display interfaces, the implementation of innovations in energy-efficient display panels, and the advancements in seamless connectivity with vehicle controls.

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### What Is The Crucial Factor Driving The Global Interior Door Panel Display Market?

The enhancement in the use of electric vehicles is likely to stimulate the expansion of the interior door panel display market in the future. The term "penetration of electric vehicles" denotes the ratio of electric cars to all vehicles in operation. The upsurge in the usage of electric vehicles is due to their economical operation and maintenance costs over time, leading more individuals to prefer them over conventional vehicles. The interior door panel display reinforces the adoption of electric vehicles by offering straightforward access to crucial data and controls, rendering electric cars more attractive and user-friendly. For example, as per the International Energy Agency, an autonomous intergovernmental body based in Paris, in 2023 there was a significant increase in electric vehicle sales to 3.5 million units, indicating a sturdy 35% growth from the previous year. Hence, the enhanced integration of electric vehicles is propelling the expansion of the interior door panel display market.

### Who Are The Emerging Players In The Interior Door Panel Display Market?

Major players in the Interior Door Panel Display Global Market Report 2025 include:

- Robert Bosch GmbH
- Panasonic Corporation
- Continental Aktiengesellschaft
- Magna International Inc.
- BOE Technology Group Co. Ltd.
- Valeo S.A.
- Kyocera Corporation
- AGC Inc.
- Corning Incorporated
- Motherson Innovations Company Limited

### What Are The Key Trends Shaping The Interior Door Panel Display Industry?

Prominent businesses are active within the interior door panel display market, concentrating their efforts on crafting inventive offerings such as functional surface solutions. The goal is to improve user engagement, incorporate touch-sensitive controls, and allow for unbroken access to infotainment and vehicle data within the door panel. The term "functional surface solutions" describes surfaces within the vehicle's interior that incorporate features like touch controls, displays, sensors, and decorative elements to augment user-friendliness, visual appeal, and interactivity. For instance, in April 2024, Continental AG, a tech company based in Germany, launched its Door Panel Concept. This compact model merges five distinct functional surface solutions. It demonstrates Continental's proficiency in fabricating diverse and pioneering surface technologies by blending breathable, heatable, translucent, and recyclable materials into one door panel. The model emphasizes elevating the user experience with features like heatable surfaces integrated directly into materials for comfort and energy efficiency, ambient lighting through translucent surfaces, and flexible human-machine interface components.

## What Segments Are Covered In The Interior Door Panel Display Market Report?

The interior door panel display market covered in this report is segmented as

- 1) By Display Type: Liquid Crystal Display (LCD), Organic Light Emitting Diode (OLED), Thin Film Transistor (TFT), Other Display Types
- 2) By Vehicle Type: Passenger Cars, Commercial Vehicles, Electric Vehicles
- 3) By Sales Channel: Original Equipment Manufacturer (OEM), Aftermarket
- 4) By Application: Infotainment, Navigation, Climate Control, Other Applications

Subsegment:

- 1) By Liquid Crystal Display: Twisted Nematic Liquid Crystal Display, In-Plane Switching Liquid Crystal Display, Vertical Alignment Liquid Crystal Display, Super Liquid Crystal Display
- 2) By Organic Light Emitting Diode Display: Passive-Matrix Organic Light Emitting Diode Display, Active-Matrix Organic Light Emitting Diode Display
- 3) Thin Film Transistor Display: Thin Film Transistor Liquid Crystal Display, Thin Film Transistor Organic Light Emitting Diode Display, Thin Film Transistor Light Emitting Diode Display
- 4) Other Display Types: Micro Light Emitting Diode Display, Electroluminescent Display, Electronic Paper Display (E-Ink)

View the full interior door panel display market report:

<https://www.thebusinessresearchcompany.com/report/interior-door-panel-display-global-market-report>

## Which Region Is Projected To Hold The Largest Market Share In The Global Interior Door Panel Display Market?

In 2024, North America led the global market for interior door panel displays. However, by 2025, it is projected that Asia-Pacific will emerge as the fastest-growing region. The report on interior door panel display market encompasses a global study of regions including Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

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