

# **Flexible Printed Circuit (FPC) for Curved Interior in Vehicles Market - A Global and Regional Analysis: Focus on Application, Vehicle Type, Propulsion Type, Product Type, Sales Channel, and Country-Level Analysis - Analysis and Forecast, 2025-2035**

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## **Abstracts**

Global Flexible Printed Circuit (FPC) for Curved Interior in Vehicles Market : Industry Overview

Flexible Printed Circuits (FPCs) are specialized interconnect systems made from flexible polymer substrates that allow for complex circuit routing in three-dimensional spaces. In the automotive industry, particularly within vehicle interiors, FPCs are gaining traction due to their ability to conform to curved surfaces, enabling sleek, space-efficient, and lightweight electronic architectures. These circuits are pivotal in applications such as infotainment systems, ambient lighting controls, haptic feedback interfaces, and digital dashboards, where form factor flexibility, high-density signal routing, and weight reduction are critical for advanced vehicle design, especially in electric and premium passenger vehicles.

The demand for flexible printed circuit (FPC) for curved interior in vehicles market is primarily driven by the increasing consumer preference for sophisticated in-cabin digital experiences. Automakers are rapidly adopting curved displays and advanced Human-Machine Interfaces (HMI) to enhance aesthetic appeal and functionality. The trend towards digital cockpits, driven by electric and autonomous vehicles, requires high-reliability and space-saving circuit solutions, positioning FPCs as a preferred technology. Moreover, the surge in adoption of infotainment systems, OLED and AMOLED displays, and capacitive touch sensors is accelerating the need for curved circuit architectures that can be seamlessly integrated within compact automotive

interiors.

Another significant growth driver for the flexible printed circuit (FPC) for curved interior in vehicles market is the push toward weight optimization in vehicles to meet emissions and energy efficiency regulations. FPCs offer superior weight reduction over traditional wire harnesses and rigid PCBs, contributing to overall vehicle light-weighting strategies. Additionally, increased investments in automotive electronics, particularly in connected vehicles and advanced driver-assistance systems (ADAS), are expanding the scope of FPC applications within the cockpit and cabin environment.

However, despite the strong growth momentum, the flexible printed circuit (FPC) for curved interior in vehicles market faces several challenges. One key restraint is the high initial cost and complexity of manufacturing multilayer FPCs for automotive-grade applications. Ensuring long-term thermal stability, vibration resistance, and electromagnetic interference (EMI) shielding in flexible formats remains a technical hurdle. Moreover, stringent qualification standards for automotive electronics and integration difficulties with legacy systems can slow down large-scale deployment, especially among cost-sensitive OEMs and Tier 1 suppliers.

Opportunities in the flexible printed circuit (FPC) for curved interior in vehicles market are unfolding with the growing integration of augmented reality head-up displays (AR-HUD), ambient lighting systems, and transparent touch-control surfaces. These advancements are enabling new use cases for curved FPCs in door trims, instrument clusters, center consoles, and seat-mounted control units. With increasing electrification and digitalization, FPC manufacturers have opportunities to co-develop design-specific solutions with automakers that offer both functional and design versatility, particularly for luxury and EV segments.

The Asia-Pacific flexible printed circuit (FPC) for curved interior in vehicles market is emerging as a high-growth hub for curved interior FPCs due to the strong presence of automotive electronics manufacturers in China, Japan, and South Korea. The region benefits from cost-effective manufacturing ecosystems, rapid EV adoption, and leading display technology providers. OEMs in China are increasingly incorporating large-format curved displays and smart surfaces in EV models, creating robust downstream demand. Furthermore, government policies promoting EV production and R&D subsidies in countries such as India and China are catalyzing FPC deployment across mid-range vehicles as well.

## Market Lifecycle Stage

The global flexible printed circuit (FPC) for curved interior in vehicles market is in a growth stage, transitioning toward early maturity. While flexible circuits have long existed in consumer electronics, their deployment in automotive interiors, especially for curved and multifunctional surfaces, is still in a rapid development phase. The lifecycle stage is marked by increasing product standardization, emerging design guidelines, and a surge in prototype-to-production transitions. As demand for vehicle digitalization intensifies, the market is expected to evolve with deeper ecosystem collaboration, higher production volumes, and cost rationalization.

### **Global Flexible Printed Circuit (FPC) for Curved Interior in Vehicles Market Segmentation:**

#### Segmentation 1: by Application

Displays

Advanced Driver Assistance Systems (ADAS)

Lighting Systems

Others (If Any)

#### Segmentation 2: by Vehicle Type

Passenger Vehicles

Commercial Vehicles

Light Commercial Vehicles

Heavy Commercial Vehicles

Passenger vehicles is one of the prominent application segments in the global flexible printed circuit (FPC) for curved interior in vehicles market.

#### Segmentation 3: by Propulsion Type

Internal Combustion Engine (ICE) Vehicles

Electric Vehicles (EV)

#### Segmentation 4: by Product Type

Double-Sided FPC

Multi-Layer FPC

Single-Sided FPC

#### Segmentation 5: by Sales Channel

OEM

Aftermarket

#### Segmentation 6: by Region

North America - U.S., Canada, and Mexico

Europe - Germany, France, U.K., Italy, Spain, and Rest-of-Europe

Asia-Pacific - China, Japan, South Korea, India, Australia, and Rest-of-Asia-Pacific

Rest-of-the-World - South America and Middle East and Africa

In the global flexible printed circuit (FPC) for curved interior in vehicles market, Asia-Pacific is anticipated to gain traction in terms of production, owing to the continuous growth and the presence of key manufacturers in the region.

#### Key Market Players and Competition Synopsis

The global flexible printed circuit (FPC) for curved interior in vehicles market is growing considerably with presence key players including NOK CORPORATION, Sumitomo Electric Printed Circuits, Inc., and Fujikura Printed Circuits Ltd. among others. These companies having wide large manufacturing capacities with wide distribution network, extensive research and development, and strategic partnerships with automakers. Emerging players are focusing on sustainable and cost-effective solutions to meet the growing demand for high-performance electric vehicles. The market is characterized by intense competition driven by technological advancements, regulatory compliance, and increasing vehicle production, leading to rapid innovation and collaboration across the automotive value chain.

Some of the prominent established names in the flexible printed circuit (FPC) for curved interior in vehicles market are:

NOK CORPORATION

Sumitomo Electric Printed Circuits, Inc.

Fujikura Printed Circuits Ltd.

Interflex co.,ltd.

Flexium Interconnect

Career Technology (Mfg.) Co., Ltd.

MFS Technology

SI FLEX Co., Ltd.

bhflex Co. Ltd.

ICHIA Fabs

Youngh Poong Electronics co., Ltd.

Molex, LLC

Wonderful PCB

Guangdong Onte Electronic Technology Co., Ltd.

Cicor Group

Companies that are not a part of the previously mentioned pool have been well represented across different sections of the report (wherever applicable).

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