

# Global In-Vehicle Panel PC Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GDA000723409EN.html>

Date: December 2025

Pages: 226

Price: US\$ 4,480.00 (Single User License)

ID: GDA000723409EN

## Abstracts

The global In-Vehicle Panel PC market size is expected to reach \$ 635 million by 2032, rising at a market growth of 5.6% CAGR during the forecast period (2026-2032).

Global production of in-vehicle panel PC is projected to reach 1.26 million units by 2025, with an average price of \$336 per unit. Gross margins typically range from 30% to 45%. An in-vehicle panel PC is a rugged, all-in-one computer built to withstand harsh vehicle environments (vibration, dust, extreme temps) for demanding tasks like fleet management, telematics, mobile surveillance, and infotainment, acting as a central hub for data processing, communication (GPS, 4G/5G), and control, often featuring wide-angle, bright touchscreens for clear viewing and integrated CAN Bus for vehicle diagnostics.

The upstream of the in-vehicle panel PC industry chain mainly consists of automotive-grade processors and communication chips, touch display modules, memory and power management chips, cameras and positioning modules, structural components and heat dissipation materials. The upstream focuses on automotive-grade electronics, emphasizing resistance to high and low temperatures, vibration resistance, and long-term supply capabilities. Costs are significantly affected by fluctuations in chip and display panel prices. The downstream is the core of value realization, with demand concentrated in OEMs and the aftermarket, commercial vehicles and fleet management, logistics and mobility services, special vehicles, and the aftermarket and individual car owner market. OEMs and pre-installation projects prioritize system stability, software compatibility, and lifecycle support for infotainment, fleet dispatching, and human-machine interaction. Commercial vehicles and fleet management emphasize remote dispatching, driving records, operational monitoring, and data feedback to improve operational efficiency and safety management. Logistics and mobility service platforms emphasize multi-device management, durability, and cloud platform integration. Special vehicles such as engineering, security, and emergency vehicles require high-brightness

displays, reliable communication, and customized interfaces. The aftermarket and individual car owner market focuses on cost-effectiveness, ease of installation, and application ecosystem. Downstream users generally value automotive-grade certification, system stability, communication capabilities, after-sales service, and continuous software upgrades. The diversification of downstream applications determines product stratification and market size.

The industry development trend is characterized by the parallel advancement of automotive-grade standards and platformization. Larger screens, high-brightness displays, multi-mode communication, and deep integration with the Internet of Vehicles (IoV) are becoming mainstream, while edge computing and AI functions are gradually being deployed to the vehicle end. Driving factors include the development of intelligent connected vehicles and the IoV, the increasing demand for digital operations in commercial vehicles, the expansion of logistics and mobility platforms, and the intelligent transformation of existing vehicles. Obstacles mainly include the long and costly automotive-grade certification cycle, compatibility pressures from rapid software and hardware iterations, the high complexity of customization for different vehicle models and application scenarios, and the increase in price competition and alternative solutions.

This report studies the global In-Vehicle Panel PC production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for In-Vehicle Panel PC and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of In-Vehicle Panel PC that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global In-Vehicle Panel PC total production and demand, 2021-2032, (Units)

Global In-Vehicle Panel PC total production value, 2021-2032, (USD Million)

Global In-Vehicle Panel PC production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global In-Vehicle Panel PC consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: In-Vehicle Panel PC domestic production, consumption, key domestic manufacturers and share

Global In-Vehicle Panel PC production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global In-Vehicle Panel PC production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global In-Vehicle Panel PC production by Application, production, value, CAGR,

2021-2032, (USD Million) & (Units)

This report profiles key players in the global In-Vehicle Panel PC market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Panasonic, Getac, Zebra Technologies, Honeywell, Trimble, Datalogic, MobileDemand, Juniper Systems, DT Research, Durabook, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World In-Vehicle Panel PC market

**Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global In-Vehicle Panel PC Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global In-Vehicle Panel PC Market, Segmentation by Type:

Fixed/Embedded

Bracket Mounted

Global In-Vehicle Panel PC Market, Segmentation by System:

Android

Windows

iOS

Linux

Others

Global In-Vehicle Panel PC Market, Segmentation by Size:

Less than 7 inches

7-9 inches

10-12 inches

Larger than 12 inches

Global In-Vehicle Panel PC Market, Segmentation by Function:

Audio-Visual Entertainment

Navigation Interactive

Driver Assistance

Operations Management

## Global In-Vehicle Panel PC Market, Segmentation by Application:

Private Vehicles

Logistics Vehicles

Public Transportation

Construction Vehicles

Law Enforcement Vehicles

Autonomous Driving Test Vehicles

## **Companies Profiled:**

Panasonic

Getac

Zebra Technologies

Honeywell

Trimble

Datalogic

MobileDemand

Juniper Systems

DT Research

Durabook

Samsung Electronics

Dell Technologies

Oukitel

Advantech

Winmate

JLT Mobile Computers

RuggON

AAEON

Kontron

NEXCOM

SINTRONES

Avalue Technology

IEI Integration

Emdoor Information

Teguar

MilDef

Point Mobile

Bluebird

Unitech Electronics

UROVO

Chainway

**Key Questions Answered:**

1. How big is the global In-Vehicle Panel PC market?
2. What is the demand of the global In-Vehicle Panel PC market?
3. What is the year over year growth of the global In-Vehicle Panel PC market?
4. What is the production and production value of the global In-Vehicle Panel PC market?
5. Who are the key producers in the global In-Vehicle Panel PC market?
6. What are the growth factors driving the market demand?

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