

Cockpit Display Market Size to Boost \$4.7 Billion By 2026 | CAGR 3.2% - IndustryARC

Aerospace and Defence Industry Driving the Cockpit Display Market Growth

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EINPresswire.com/ -- IndustryARC, in its latest report, predicts that [Cockpit Display Market](#) is forecast to reach \$4.7 billion by 2026, growing at a CAGR of 3.2% from 2021 to 2026. Cockpit

Display is an aircraft cockpit that features electronic flight instrument displays which are of large LCD screens. A Cockpit Display uses several multi-function displays driven by flight management systems that can be adjusted to display flight information as needed. The Glass Cockpit simplifies aircraft operation and navigation and allows pilots to focus only on the most pertinent information. The controls in a Cockpit Display have fewer mechanical components to break down or return false readings. The advantage to a Cockpit Display over traditional cockpits is that the automation systems are more accurate, the information is more precise and the data is displayed more ergonomically. Adoption of high-end technologies such as touch screen displays along with rising demand of aircraft by airlines are the major growth opportunities in the aerospace industry. The increasing need for navigation systems, electronic flight instrument system and other in-flight electronics will drive the adoption of head down cockpit displays. The report offers a complete analysis of the market, its major segments, growth factors, trends, drivers and challengers, key players and more.

Click here to browse the complete report summary:

<https://www.industryarc.com/Research/Cockpit-Display-Market-Research-505450>

Key takeaways:

1. Cockpit Display simplifies aircraft operation and navigation and allows pilots to focus only on the most pertinent information.



2. Cockpit Display systems consist of several displays which are connected to the flight management system and can be altered to display flight information as required.

3. The advantage to a Cockpit Display over traditional cockpits is that the automation systems are more accurate, the information is more precise and the data is displayed more ergonomically.

4. North America is projected to hold a significant share in the global Cockpit Display market. This is due to early technology adoption and they have a robust military industry.

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Segmental Analysis:

1. Cockpit technology has been advancing at a great pace in the last few years. It helps to provide a great amount of information at the fingertips of the pilot than conventional systems.

2. North America is projected to grow at the highest CAGR of 5.1% during the forecast period 2021-2026. This is due to early technology adopters and additionally North-America has robust military industry. United States stands top in global aerospace and defense industry.

3. Primary Flight display is forecast to grow at the highest rate of 6.0% through 2026. Primary flight display or PFD is a modern aircraft instrument dedicated to flight information. Glass Cockpit Displays are equipped with primary flight and multi-function displays.

Competitive Landscape:

The top 5 players in the Cockpit Display industry are -

1. Aspen Avionics Inc.

2. Avidyne Corporation

3. Dynon Avionics

4. Elbit System Ltd

5. Esterline Technology Corporation

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