

Press Release

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FAURECIA SIGNS A PARTNERSHIP WITH JAPAN DISPLAY INC. TO ENHANCE USER EXPERIENCE INSIDE THE COCKPIT

Faurecia, one of the world's leading automotive technology companies and Japan Display Inc. (JDI), a leader in automotive displays, today announced a partnership to enhance the digital user experience in vehicles.

Faurecia and JDI will cooperate on the development and integration of large displays into automotive interiors. The two companies will leverage their know-how and expertise so that the functionalities and design of large displays will be a key element of cockpit attractiveness.

David Weill, Vice-President Marketing & Business Development at Faurecia Interiors declared: "Connected vehicles, autonomous driving, ride sharing and electrification are set to radically change the driving experience and as consequence vehicle interiors. Versatility and personalization of displays will be key for facilitating different onboard activities. By combining our expertise, JDI and Faurecia will develop innovative displays adapted to different use cases to enhance the user experience. And Faurecia will leverage its knowhow to ensure safety, high-perceived quality and seamless integration of displays into the cockpit."

Oliver Burscher, Managing Director of the JDI Europe GmbH explains: "From the perspective of a display manufacturer we are looking at a very interesting and technology-driven future of the complete automotive market. Therefore the trend towards autonomous driving, and smart surfaces with a new way of living, requires a complete re-thinking of the possibilities and needs of all passengers in the vehicle. Our JDI-team, together with the Faurecia technology experts, has investigated and developed a completely awesome and first-in-class display, which will fit to every kind of new well-being scenarios the passengers will live, feel, see and enjoy in the future vehicles."

During CES 2019, Faurecia and JDI revealed a first illustration of their capabilities by showcasing a world premiere 32.1inches 6K display integrated into an instrument panel. Drawing on advanced mechatronics, kinematics, materials and design to offer an optimized user experience, the instrument panel surface smoothly adapts its shape and the display moves according to the driving or autonomous mode. During driving mode, the display can be used as a driving cluster giving information and safety signals as well as offer a central screen for navigation and media. In autonomous mode, the display transforms into a large format entertainment screen. This combined with front seats that can swivel inwards, creates a new shared 'onboard cinema' experience to share with all the family.

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About Faurecia

Founded in 1997, Faurecia has grown to become a major player in the global automotive industry. With around 300 sites including 35 R&D centers and 115,000 employees in 37 countries, Faurecia is now a global leader in its three areas of business: Seating, Interiors and Clean Mobility. Faurecia has focused its technology strategy on providing solutions for "Cockpit of the Future" and "Sustainable Mobility". In 2018, the Group posted sales of €17.5 billion. Faurecia is listed on the Euronext Paris stock exchange and is a component of the CAC Next 20 index. For more information, please visit www.faurecia.com

About Japan Display Inc.

Japan Display Inc. (JDI) is the leading global manufacturer of advanced small- and medium-sized LTPS LCD panels. By leveraging its advanced technologies and the world's largest LTPS production capacity, JDI provides high resolution, low power consumption and thin displays for smartphones, tablets, automotive electronics, digital cameras, medical equipment and other electronic devices. JDI, which commenced operations in April 2012, was formed through the consolidation of the display panel businesses of Sony, Hitachi and Toshiba. The company's common stock is traded on the Tokyo Stock Exchange with the securities code number 6740. For more information please visit: <https://www.j-display.com/english/>