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Flightcase and MediaTek Pioneer Next-Generation Automotive Intelligence

Flightcase, a trailblazer in automotive HMI (Human-Machine Interface) innovation announces a new collaboration with MediaTek Inc., a global leader in advanced semiconductor solutions. This partnership marks a significant step forward in transforming vehicles into intelligent, immersive, and comfortable environments through cutting-edge digital technology.

Groundbreaking Digital Twin Demonstration

At the heart of this collaboration, Flightcase delivered a powerful release featuring a Digital Twin, fully controlled by advanced AI and voice controls. Demonstrated live on MediaTek's MT2718, the system showcased:

- **AI-Driven Voice Controls:** Real-time, natural language interaction with the digital cockpit.
- **Next-Generation AI Assistant:** Seamless integration with the most advanced family of artificial intelligence models on the market.
- **Unmatched Speed & Innovation:** Instantaneous response and adaptability, proving the agility and innovation of the Flightcase platform.
- **Future-Ready Solutions:** A strong testimony to MediaTek's mission to lead automotive semiconductor innovation.

This demonstration reinforces MediaTek's commitment to next-level in-cabin experience, leveraging high-performance computing and AI capabilities —including sophisticated natural language processing.

Strategic Collaboration for Smart Vehicle Transformation

In partnership with Flightcase, MediaTek accelerates the evolution of smart vehicles. Flightcase, as an HMI partner for MediaTek's Dimensity Auto Cockpit (Infotainment & HMI), empowers automotive manufacturers to develop advanced digital cockpits and innovative user experiences for Software Defined Vehicles (SDVs). By combining Flightcase's sophisticated software architecture and computation engine with MediaTek's robust automotive chipsets, the partnership enables rapid development of AI-integrated automotive prototypes, bringing intelligent features to market faster and more efficiently.

This collaboration signals a new era for smart vehicles, leveraging the strengths of both MediaTek and Flightcase to create the most dynamic, interactive, and intelligent automotive experiences.

About Flightcase, Inc.

Flightcase is at the forefront of HMI innovation, providing automotive partners with the tools to design dynamic, connected, and adaptive digital environments for vehicles. The Flightcase platform streamlines the creation of advanced digital cockpits, supporting the intelligent transformation of vehicles. Flightcase is driving the future of Human-Machine Interface (HMI) technology, delivering groundbreaking solutions that enable transformative customer experiences for mobility, automotive, marine, aeronautics, and agriculture industries.

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