

Visteon supplies infotainment and instrument cluster technology on all-new Mahindra Marazzo SUV

2018-11-19

Chennai, India, Nov. 19, 2018 – Visteon Corporation, a leading cockpit electronics supplier, is supplying its latest infotainment system and hybrid instrument cluster technology on the new Mahindra Marazzo, launched in September 2018. The Marazzo promises a stylish, spacious and feature-rich driving experience, with the shark design-inspired family vehicle set to become one of Mahindra's flagship models on the Indian market.

The futuristic digital cockpit design incorporates several cutting-edge technology features and is designed to increase the driver's safety and environmental awareness.

Visteon's infotainment system features include a 7-inch capacitive touchscreen with haptics, CarPlay, Android Auto, voice-activated controls, native navigation, EcoSense to rank driving patterns, audio with emergency calling, Bluetooth® and a host of other features to provide a best-in-class user experience.

The instrument cluster – also supplied by Visteon – is designed on a scalable platform to cater to multiple model variants. The high-end variant has a 4.2-inch TFT-based display and incorporates turn-by-turn navigation as well as personal and service reminders as some of the key intuitive features available to the driver.

The Marazzo's cockpit electronics technologies are fully designed, developed and manufactured in India. The infotainment and instrument cluster were designed by Visteon's technical centers in Chennai and Pune and will be manufactured in Chennai.

Mahindra has a history of being at the forefront of adopting new technologies. Visteon is also supporting the

automaker with the introduction of embedded apps and Android Auto for the XUV 500.