

Video: Visteon cockpit innovations in Mahindra's all-new Marazzo

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Featuring advanced cockpit electronics technology from Visteon, the new Marazzo multi-purpose vehicle is hailed as Mahindra's most advanced vehicle to date, showcasing pioneering driver and infotainment solutions and interactive in-car options.

Watch a video demonstration of Visteon's innovative instrument cluster and infotainment technology in Mahindra's new flagship model which showcases the automaker's futuristic cockpit vision.

As a focal point of the digital cockpit, Visteon's 7-inch infotainment system hosts 'Capsense' capacitive touchscreen functionality, as well as haptics which facilitate Android Auto and CarPlay capabilities – bringing advanced navigation options to the driver and entertainment for all in-car occupants. The multimedia suite caters for voice-activated controls and native navigation, while also supporting USB and Bluetooth connectivity.

Other key features include Ecosense – which ranks and suggests alterations and improvements to driver behavior – and emergency calling audio; all of which contributes to the augmentation of a best-in-class user experience for the India market.

Also providing an advanced driver information solution for the Marazzo, Visteon's instrument cluster is designed on a scalable platform to cater to multiple vehicle variants, incorporating key intuitive display features on a 4.2-inch thin-film transistor (TFT), such as turn-by-turn navigation, personal and service reminders.