

Connected Autonomous and EV Expo (CAEV) 2026

29–30 April 2026 | Bengaluru, India | Semiconductor Sponsor

LTSCCT marked a strong presence at the **Connected Autonomous and EV Expo (CAEV) 2026** as the event's **Semiconductor Sponsor**. Held on **29–30 April 2026 in Bengaluru**, the expo served as a premier platform bringing together leaders across electrification, autonomy, connectivity, and semiconductor technologies to shape the future of smart mobility.

The event convened a diverse ecosystem of stakeholders, including automotive OEMs, semiconductor companies, Tier-1 suppliers, software and hardware providers, telecom and wireless carriers, startups, and technology innovators from across the connected and electric vehicle landscape.

A key highlight of LTSCCT's participation was the thought leadership showcased by **Anil Kalra, Executive Director, Semiconductor Product Design Leadership Forum**, who represented LTSCCT through both a keynote address and a panel discussion.

Highlights

Keynote Address by Anil Kalra, Executive Director, Semiconductor Product Design Leadership Forum

Topic: Silicon to Safety: How Intelligent Compute is Powering the Next Era of Connected, Autonomous & Electric Vehicles



Panel Discussion participation by Anil Kalra, Executive Director, Semiconductor Product Design Leadership Forum

Topic: Intelligent Perception for Safety: How ADAS and AI are Powering the Shift to Autonomy

