PRESS RELEASE

Samtel Showcases Railway Electronics Portfolio at InnoTrans 2026, the World's Leading Transport Technology Fair

Berlin, 23 September 2026: Samtel Avionics, a leading Indian technology and systems company, is showcasing its advanced railway electronics and display solutions at InnoTrans 2026, being held from 22–25 September at Messe Berlin, Germany. The company's stand is located in Hall 6.1, Stand 360.

Now in its 15th edition and marking the show's 30th anniversary, InnoTrans is the world's leading international trade fair for transport technology, held every two years. With 42 halls covering railway technology, railway infrastructure, public transport, interiors and tunnel construction, it is the industry's global meeting point for OEMs, operators, technology suppliers, authorities and partners.

At the four-day exhibition, Samtel is presenting a wide portfolio of solutions developed for modern railway applications, including Driver Display Units, Centralized Coach Monitoring System (CCMS) Displays, Public Address and Passenger Information Systems (PAPIS), CCTV HMI Displays, Remote Monitoring Systems , , and onboard infotainment displays. From driver displays and passenger information to monitoring and control, these diverse products demonstrate the company’s railway electronics capabilities.

Samtel's participation at InnoTrans reflects its growing focus on delivering reliable, technologically advanced and customized solutions for clients in India and international markets including BHEL, Alstom, Indian Railways, ABB, Siemens, Kinet, CG Power & Industrial Solutions, Delta Engineering, and more. Designed to meet the demanding operational and environmental requirements of the railway sector, the company's systems bring together capabilities in display technology, electronics, system integration and ruggedized product engineering.

The company's presence at the show is built around six objectives: showcasing its railway electronics products and engineering capability; engaging with customers, OEMs, operators and system integrators; building international visibility for the Samtel brand in the rail ecosystem; exploring localization, technology and strategic partnerships; tracking market direction, competitor offerings and technology trends; and reinforcing Samtel's position as a long-term technology partner to the industry.

Speaking on Samtel’s participation, Mr Puneet Kaura, Managing Director and CEO – Samtel Avionics said, “InnoTrans provides an important global platform for Samtel to demonstrate the depth of its capabilities in railway electronics and engage with customers, partners and industry leaders from around the world. As railway networks become increasingly connected and technology-driven, we remain committed to developing reliable, high-performance solutions that contribute to safer, smarter and more efficient rail transportation.”

The exhibition will also enable Samtel to explore new partnerships and opportunities across global railway markets while strengthening its engagement with rolling-stock manufacturers, system integrators, railway operators and technology companies.

About Samtel

Samtel Avionics (SA) is a part of the 50-year-old Samtel Group and is a leading Indian company engaged in the design, development, and manufacturing of advanced systems and mission-critical electronics for Defence Avionics, Railway Electronics, Optronics, Satellite Technology, and Unmanned Aerial Vehicles (UAVs). With deep expertise across high-end technologies, SA develops and delivers state-of-the-art

solutions tailored for demanding operational environments, reflecting its commitment to innovation and self-reliance in critical sectors.