



THE FUTURE OF INTELLIGENT VEHICLE NETWORKS

AUTOMOTIVE ETHERNET CONGRESS

23-25 February 2027
Science Congress
Center Munich

Submit your abstract now!

Present at the leading congress for in-vehicle networking – and gain visibility, contacts and recognition that last far beyond three congress days.

What you gain as a speaker

Reach the right audience

Present to decision-makers from OEMs, tier-1s and semiconductor leaders.

Free congress admission

Full access to all sessions, the exhibition and the evening event.

Visibility before & after

Speaker profile on the website, social media features and coverage in congress media.

Share your expertise with 1200+ experts from across the entire automotive value chain – and help shape the future of in-vehicle networking.

Focus 2027: AI meets the vehicle network

Artificial intelligence has long since found its way into vehicle networks – from predictive maintenance and AI-based network diagnostics to context-aware vehicle control and LLM-based assistants. AEC 2027 asks how AI will transform vehicle network architecture, what needs to be considered with AI applications – and where the limits lie.

AI in the
Network

AI
Applications

Speed vs.
Quality

Beyond
Passenger cars

The classics: Ethernet core topics

Architecture, Physical layer, Asynchronous Ethernet, AVB and TSN, Safety and Security, Test and Measurement, Tools, New Software for Switches, Remote Control Protocols, Open Source.

Classic Ethernet topics continue to form the core of the congress program, the exhibition and the workshops – with plenty of room to share new ideas and adapt them for your own projects.

Submission takes less than 15 minutes!

automotive-ethernet-congress.de

**Deadline
Call for Papers
23 October 2026**

Elektronik
automotive

componeers