

EGNOS



FOR CONNECTED VEHICLES

HIGH RELIABILITY, ENHANCED PERFORMANCE



EGNOS and Galileo open new possibilities for a safe, smart and green driving

A range of safety and liability critical applications can benefit from accurate and reliable positioning enhanced by EGNOS and Galileo, including:

- Precise navigation systems
- Cooperative ITS
- Autonomous vehicles and assisted driving
- Automated eCall distress signals
- Usage-based insurance schemes
- Road pricing and Congestion charging
- Intelligent Speed Adaptation

EGNOS and Galileo are flexible and can easily adapt to in-vehicle sensors and changing environments, with no need for capital-intensive infrastructures or complex system integration.



European
Global Navigation
Satellite Systems
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www.egnoss-portal.eu
www.gsa.europa.eu



EGNOS

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POWERED BY EUROPE