SAE International Offers Infographic Series on Automotive Standards for Connected Transportation

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WARRENDALE, Pa. ([PRWEB](#)) March 10, 2016 -- SAE International has released an infographic series, "[Automotive Standards for Connected Transportation](#)," dedicated to connected transportation technology in today's vehicle engineering industry.

For connected transportation to become a reality it involves solving for everything from driver vehicle interface, system status, functional safety, and cybersecurity, to public acceptance, driver education, liability issues, policy, funding, and infrastructure.

A foundation upon which that reality is built is standardization.

On the heels of publishing the first standard on vehicle cybersecurity, "SAE J3061™: Cybersecurity Guidebook for Cyber-Physical Vehicle Standards," SAE International now offers an infographic series that helps frame and overview the many technical standards—to date—critical to the development and advancement of connected vehicles, autonomous vehicles, and intelligent transportation systems.

This complimentary, three-part series outlines automotive standards for connected transportation as related to the areas of:

• Part 1: Terms and Definitions, Interoperability, Vehicle& System Performance
• Part 2: Safety
• Part 3: Security and Privacy

It is available at http://alwaysinmotion.sae.org/, an SAE International hub dedicated to some of industry's most pressing challenges of developing safer, greener, and more connected aerospace and ground vehicles. Click here to [download the](#) series.

SAE International, whose industry-led, consensus-based standards development activities date back to 1905, earning it the reputation of being the largest vehicle standards developer and most respected authority on vehicle engineering, has been actively involved in the standards needed to advance the development of connected vehicles, autonomous vehicles, and intelligent transportation systems since the beginning

SAE International is a global association committed to being the ultimate knowledge source for the engineering profession. By uniting more than 127,000 engineers and technical experts, we drive knowledge and expertise across a broad spectrum of industries. We act on two priorities: encouraging a lifetime of learning for mobility engineering professionals and setting the standards for industry engineering. We strive for a better world through the work of our philanthropic SAE Foundation, including programs like A World in Motion® and the Collegiate Design Series™.

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