

## Step into a world of innovation: Siemens Mobility at APTA EXPO 2023

- **S700 light rail vehicle tour**
- **Interactive touchscreens of rolling stock, rail infrastructure and software portfolios**
- **Timeline overview of 40+ year history manufacturing in America**

Siemens Mobility is sharing their transformative story at APTA EXPO 2023, highlighting the contributions of rail to the fabric of America. Nestled within their expansive booth, #2540 in Concourse A, is an Orange County Transportation Authority (OCTA) S700 light rail vehicle, interactive VR touchscreens, and a timeline installation to highlight the impact and growth the company has experienced over the years. Siemens Mobility invites you to get a first-hand look at their transportation transformation at work and immerse yourself in the compelling narrative of American manufacturing, digitalization, and enhanced safety, sustainability, and reliability.

“Siemens Mobility is dedicated to shaping the future of transportation through innovation and sustainability. Our presence at APTA EXPO underscores our commitment to working collaboratively with industry stakeholders to drive progress in public transportation,” said Marc Buncher, CEO of Siemens Mobility. “We invite all attendees to visit our booth and experience firsthand the transformative solutions we offer.”

The featured OCTA S700 vehicle is the newest version of Siemens Mobility’s light rail vehicle. The vehicle design and end-to-end low-floor configuration make it one of the most accessible vehicles of its kind in today’s market. Each streetcar is electrically powered from an overhead catenary system and operates at speeds up to 44 mph, carrying close to 220 passengers in each vehicle.

The interactive VR touchscreens are a new addition to the Siemens Mobility APTA EXPO booth this year. These screens offer an immersive experience for visitors to learn more about Siemens Mobility's product portfolio and company footprint in a user-friendly and digestible way. Users are able to navigate through topics ranging from compelling customer case studies to the comprehensive range of products and solutions Siemens Mobility offers. These touchscreens compliment Siemens Mobility's commitment to digitalization while offering information at your fingertips, a catalyst to spark curiosity about the evolving transportation industry, and a conversation with their panel of on-site product experts.

From their first U.S. rolling stock order in 1979 to announcing their \$220 million investment in Lexington, North Carolina, in March of 2023, Siemens Mobility boasts a powerful growth story that parallels the development of transportation in America. The investments Siemens Mobility has made are a testament to the company's dedication to transform the everyday for Americans with safe, sustainable, reliable, and efficient transportation solutions. Siemens Mobility's timeline installation will help to visualize and portray their robust history and promising future.

Join Siemens Mobility at APTA EXPO 2023, booth #2540, to explore the exciting developments that define Siemens Mobility.

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For further information about Siemens Mobility, please see: [www.siemens.com/mobility](http://www.siemens.com/mobility)

**Siemens Mobility** is a separately managed company of Siemens AG. As a leader in intelligent transport solutions for more than 175 years, Siemens Mobility is constantly innovating its portfolio. Its core areas include rolling stock, rail automation, and electrification, a comprehensive software portfolio, turnkey systems as well as related services. With digital products and solutions, Siemens Mobility is enabling mobility operators worldwide to make infrastructure intelligent, increase value sustainably over the entire lifecycle, enhance passenger experience and guarantee availability. In fiscal year 2022, which ended on September 30, 2022, Siemens Mobility posted revenue of €9.7 billion and had around 38,200 employees worldwide. Further information is available at: [www.siemens.com/mobility](http://www.siemens.com/mobility).

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