

Arlington RAPID Case Study

Highlights

175k+
miles driven

93%
repeat ridership

4.9/5 rider approval rating

69,000+
rides completed

Overview

Location
Arlington, TX

Date Launched
March 2021

Partners
Arlington On-Demand, Via, UTA

Use-Case
Downtown and cross-campus mobility for students and those with limited mobility options

Route Model
Point-to-point, dynamically routed

4 autonomous vehicles
(1 wheelchair-accessible)

On-demand service with **30+ stops**

18 miles of roadway service

> "We [were] really interested in May's approach, specifically their commitment to the communities they're in, safety and making sure their transportation offerings are really useful for people — not just showing off technology for technology's sake."

ANN FOSS
Transportation Planning and Programming Manager, City of Arlington



Why are AVs right for Arlington?

Each day, central Arlington's transportation system serves an area with roughly 12,000 residents, 10,000 working commuters and 40,000+ students at the University of Texas at Arlington (UTA).

Arlington RAPID has helped in three key ways:

Providing
wheelchair-accessible transportation for persons with disabilities.

Reducing
traffic congestion in central Arlington.

Creating
a safe, affordable on-demand option for students and community members.

> **"We have turned to this new technology and it's working."**
>
> **JEFF WILLIAMS**
> Former Mayor, City of Arlington

Award-Winning Innovation

Arlington RAPID was recently presented with an Award of Excellence for Innovation from the International Parking & Mobility Institute (IPMI).

IPMI's Awards of Excellence program showcases outstanding parking, mobility and transportation facilities and innovative programs to further the parking, transportation and mobility industry.



About May Mobility

Established in Ann Arbor, Michigan in 2017, May Mobility is building the world's best autonomy system. Its patented Multi-Policy Decision Making (MPDM) system is at the core of its mission to help make cities safer, greener and more accessible. MPDM's proven track record has delivered more than 350,000 autonomy-enabled rides to date in several public transit applications across the U.S. and Japan.

With key strategic partnerships including some of the world's most innovative automotive and transportation companies, such as Toyota Motor Corporation, May Mobility aims to achieve the highest standard in rider safety, sustainability and transportation equity. For more information, visit www.maymobility.com.

Bring May Mobility to your community.

maymobility.com