



COMPANY OVERVIEW

We're on a path to cement our position at the center of the rapidly growing smart mobility ecosystem. Every day we set our focus on making simpler, more seamless solutions for our customers. Looking to the future, we sit at the center of the ongoing transformation in mobility.

Our working style is defined by a set of four core values, own it, do what's right, lead with grace, and win together. As critical components of our culture and as our framework for high performance, these are the foundation for how we work.

As cities become more connected, we will continue to provide governments with technology-focused solutions to make everyone's journey safer and easier. Combined with international expansion, and strategic acquisitions, we are positioned to be a global leader in smart mobility well into the future.

- Headquarters is located in Mesa, AZ
- Verra Mobility was founded in 1987 in Arizona
- 1,500+ global Verra Mobility employees
- Verra Mobility partners with more than 350 communities around the world
- > NASDAQ: VRRM





NOTABLE CUSTOMERS

- · New York City, NY
- · Atlanta Public Schools, GA
- · Austin Independent School District, TX
- · Washington D.C.
- · City of Baltimore, MD

- · Virginia Beach City, VA
- · City of Ottawa, ON
- · National Highways, UK
- Transport for New South Wales, AU
- · Waka Kotahi, NZ

HISTORICAL TIMELINE

2004



American Traffic Systems relaunches as American Traffic Solutions

MAY 2017



American Traffic Solutions acquired by Platinum Equity

MARCH 2018



American Traffic Solutions acquires Highway Toll Admin.

APRIL 2018

EPCplc

American Traffic Solutions acquires Euro Parking Collection plc

JUNE 2018



American Traffic Solutions relaunches as Verra Mobility

OCT 2018

VRRM

Verra Mobility (Nasdaq: VRRM) goes public by combining with Gores Holdings SPAC

FY2023 CORPORATE FINANCIALS

\$817M

Revenue

Net Income

Adjusted EBITDA

For more financial information visit: ir.verramobility.com

OCT 2019

Pagatelia.

Verra Mobility acquires Pagatella

JUNE 2021

Redflex

Verra Mobility acquires Redflex

DEC 2021

(T2)SYSTEMS

Verra Mobility acquires T2 Systems



GOVERNMENT SOLUTIONS

Smart mobility drives safer, more livable, and more accessible communities.

Imagine a world where you can safely navigate your community without fearing a car crash. That's what Verra Mobility is striving to achieve. As a company committed to zeroing in on safety, we believe transportation should be accessible, efficient, and safe for all users. That's why we persistently implement smart transportation solutions that enhance urban mobility, change driver behavior, reduce crashes, and save lives. Join us in our mission to make our roads safer for all.

"Safety belongs to all of us, and at Verra Mobility, we are doing everything we can to make communities livable for everyone."

Jon Baldwin

Executive Vice President, Government Solutions



MEDIA CARD

ZERO IN ON SAFETY

A global leader in smart transportation solutions, Verra Mobility partners with communities to help create more efficient, safer transportation systems for all.

Verra Mobility partners with more than 350 communities around the world



years of experience enhancing safety



road safety cameras globally



million yearly events processed on behalf of clients



global employees serving clients at their highest point of need

THE PROBLEM

- The U.S. experienced a 16-year high in traffic-related fatalities in 2021 with fatalities in speedingrelated crashes up 5%. (Source: NHTSA)
- · Pedestrian deaths have increased by 18% between the first half of 2019 and 2022. (Source: GHSA)
- Fatalities increased from '2021-'2022 among cyclists (8%), motorcyclists (5%), and pedestrians (2%). (Source: **NHTSA**)
- Motor vehicle crashes cost American society \$340 billion in 2019. (Source: NHTSA)
- The typical U.S. driver lost 51 hours to congestion in 2022, about an hour each week, costing, on average, \$869 in lost time. (Source: Intrix 2022 Global Traffic Scorecard)
- · Speeding is a contributing factor in roughly 30% of all traffic fatalities and \$46 billion (about \$140 per person in the US) in economic costs in 2019, accounting for 14% of all economic costs. (Source: NHTSA).
- In 2023, throughout a 180-day school year, more than 43.5 million drivers illegally passed stopped school buses across the country. (Source: **NASDPTS**)
- Transportation, mainly light-duty vehicles (passenger cars and trucks) is the largest source of global warming emissions in the United States, making up 28% of the country's total output. (Source: EPA)



SUCCESS STORIES

Safety programs across the country play an integral part in helping cities achieve their public safety goals.

SPEED SAFETY

- Ontario, Canada: With automated enforcement, pilot sites experienced:
 - 200% increase in compliance with the speed limit*
 - 72% decrease in the percentage of high-end speeders*
 - Expanding to 15 additional sites in 2022, and 15-25 in 2023
 - In Ottawa, school zone speed safety enforcement sites experienced a 50% decrease in the number of speeders compared to baseline data prior to program implementation. (Source: City of Ottawa)

New York City

- Speed safety cameras saw an average speed reduction of 73% in 2021. (Source: New York City)
- · After one full year of school zone speed camera installation and operation, New York City saw an approx. 14% drop in injuries, and nearly 20% drop in crashes involving children - as compared to a previous 3-year average. (Source: New York City).

RED-LIGHT SAFETY

- In New York City, the red-light safety camera program started in 1994 and has since expanded to 150 intersections throughout the city. The average daily number of red-light running violations issued at camera locations has declined by over 77% since the program began. (Source: New York City)
- In Philadelphia, The Philadelphia Parking Authority's Red-Light Camera Program delivered more than 15 million to the Pennsylvania Department of Transportation's Transportation Enhancements Grant Program where a portion goes back into traffic safety. (Source: PPA)

SCHOOL BUS SAFETY

In Georgia, Atlanta Public Schools implemented their school bus stop-arm safety camera program. in 2015 and now has more than 250 school buses equipped with CrossingGuard™ stop-arm safety cameras. When comparing the start and end of the 2021-2022 school year, APS's school bus stop-arm safety program experienced a 28% reduction in stop-arm violations. (Source: Atlanta Public Schools)

WORK ZONE SAFETY

In Pennsylvania, a statewide Automated Work Zone Speed Enforcement (AWZSE) program has seen up to a 17% drop in speeding vehicles in AWZSE zones during peak construction season (Source: PennDOT).

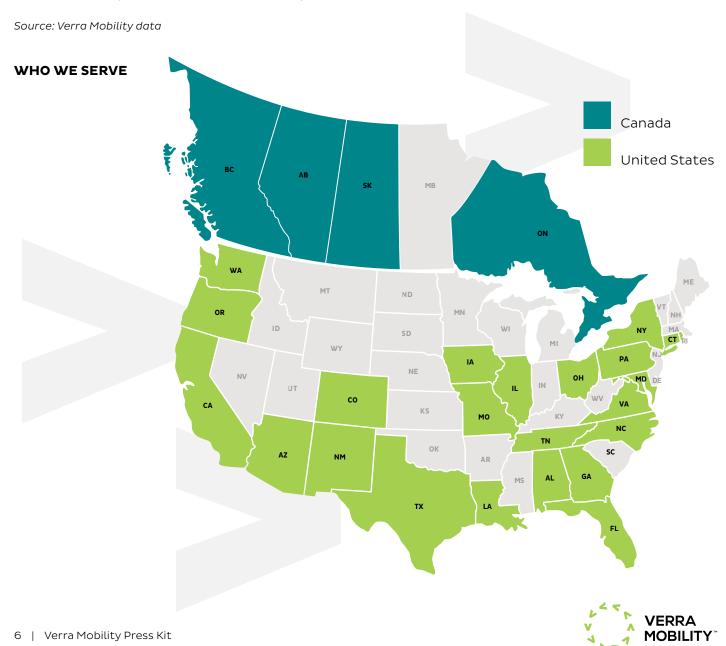


CREATING SAFER CITIES

By building, installing, maintaining, and managing leading technology solutions that positively impact driver behavior and enhance road safety.

In 2023,

- Verra Mobility issued more than 17 million red-light, speed, school bus, and bus lane citations.
- Driver behavior is changing. Almost 70% of people who received a road safety program citation did not receive a second.
- Verra Mobility school bus stop-arm safety programs saw a 10% decrease in total citations issued per bus camera in the 2021/22 school year.
- · More than 4 million drivers ran red lights in 2023.
- Nearly 200,000 motorists were caught speeding during Labor Day weekend making it the highest-ranked holiday travel period for speeding.



LEADERSHIP

DAVID ROBERTS

President and Chief Executive Officer

David Roberts has served as Verra Mobility's President and Chief Executive Officer since May 2018. He came to Verra Mobility in August 2014 as Chief Operating Officer bringing extensive management experience to the company. Prior to Verra Mobility, David was the President and Chief Executive Officer of BillingTree, a multichannel electronic payment platform company. Before his time at BillingTree, David was a Managing Director at Bank of America Merrill Lynch, leading the Equity Plan Services business. He joined Bank of America Merrill Lynch via sale of Equity Methods, where he served as Chief Executive Officer.



Executive Vice President, Government Solutions

Jon Baldwin is the EVP of Government Solutions. Prior to joining Verra Mobility, Jon served as President of Fortive's Gems, Sensors and Controls business, a global supplier of industrial sensors and control components. He also served as the General Manager for Texas Instruments' Precision Signal Path business unit. Jon also held leadership roles in marketing, business development and strategy for National Semiconductor Corporation, Samplify Systems, Inc. and Analog Devices, Inc. He began his career at Raytheon Technologies as a systems engineer.





"Being a member of this innovative company is a privilege. Our capability to assist customers in addressing emerging mobility obstacles and enhancing safety, sustainability, and compliance is exceptional."

Jon Baldwin

Executive Vice President, Government Solutions

NEWSROOM







Road Safety in the Netherlands

National Stop on Red Week

Great Place to Work 2023





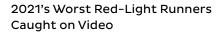


Road Safety in Honolulu

School Bus Safety

Zero in Pledge







Safety Groups' Release of **Automated Enforcement Checklist**



RedFlex Acquistion

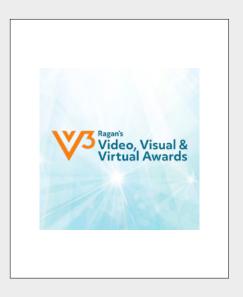


AWARDS

We take pride in commemorating our accomplishments. They serve as a reminder of our valuable contributions to society and our employees who helped us become the leading provider of road safety systems in the U.S.







Great Place to Work Certified

GovTech 2021, 2022, 2023 & 2024

Ragan Award

- July 2021: No. 17 Arizona Top Workplaces
- July 2021: Phoenix Business Journal The List: Largest Arizona-Based Public Companies (Ranked No. 35)
- June 2022: Certified™ by Great Place To Work®
- July 2022: Phoenix Business Journal The List: Largest Arizona-Based Public Companies (Ranked No. 33)
- December 2021: Ragan Awards: Public Service Video 2021
- June 2023: Phoenix Business Journal The List: Largest Arizona-Based Public Companies (Ranked No. 36)
- November 2023: Fortune 100 Fastest Growing Companies for 2023
- June 2024: Certified™ by Great Place To Work®

"I am extremely proud of the awards and recognition our company has received. It is a testament to the hard work and dedication of our employees, and our commitment to delivering exceptional products and services to our customers."

Jon Baldwin

Executive Vice President, Government Solutions



DRIVING THE FUTURE OF MOBILITY

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