



Christian County Commission

100 West Church St, Room 100
Ozark, MO 65721

SCHEDULED

MEETING ATTACHMENTS (ID # 5694)

Meeting: 10/30/26 9:00 AM

Department: County Clerk

Category: Meeting Items

Prepared By: Zoey Strong

Initiator: Zoey Strong

Sponsors:

Doc ID: 5694

Meeting Attachments

ATTACHMENTS:

1 - COVER SHEET - FLEET MANAGEMENT SYSTEM (AZUGA)

2 - 30 OCTOBER 2026 - AZUGA PRESENTATION

3 - 30 OCTOBER 2026 - AZUGA FLEET SAFETY

4 - 30 OCTOBER 2026 - AZUGA ORDER FORM



Christian County Commission

100 West Church St, Room 100

Ozark, MO 65721

Work Session - Fleet Management System (Azuga)

Amber Bryant

The Commissioners had previously requested a work study once Amber had gathered all the necessary information regarding the Fleet Management System.

We would like to hold this on Friday, October 30th at 9:00 am

Requested by: bporterfield@christiancountymo.gov 2026-10-26 15:13

Rewards-Driven GPS and Fuel Tracking at an Amazing Price

Azuga Fleet: Simple, Comprehensive, Affordable

Enterprise Grade. From 10 Vehicles to 10,000 Vehicles

DRIVER	VEHICLE NAME	LATEST SCORE	SPEEDING SCORE	BRAKING SCORE	SAFE MILES	SCORE
1 4030342027 123	Nic's Jeep				26.99	
2 3052842177	Myron	97	92	97	25.12	
3 AR Honda City Driver	Silver	92	97	87	8.94	
11 4102275320	4102275320	87	87	92	0	
15 4102275321	4102275321		42	42	0	
16 4102275323	4102275323				0	
4 4102275321	4102275321	Default Group	42	42	0	
5 4102275329	4102275329	Default Group	42	42	0	
6 4102275323	4102275323	Default Group	42	42	0	
7 4102275324	4102275324	Default Group	42	42	42	
8 3112047106	Myron Test	Myron	42	42	42	41
9 4102275322	4102275322	Default Group	42	42	42	41
10 4062574666	AR Toyota S 3G	San Jose Team	42	42	42	41
12 Bob Wilson	CS 1 Marr	Default Group	42	42	42	41

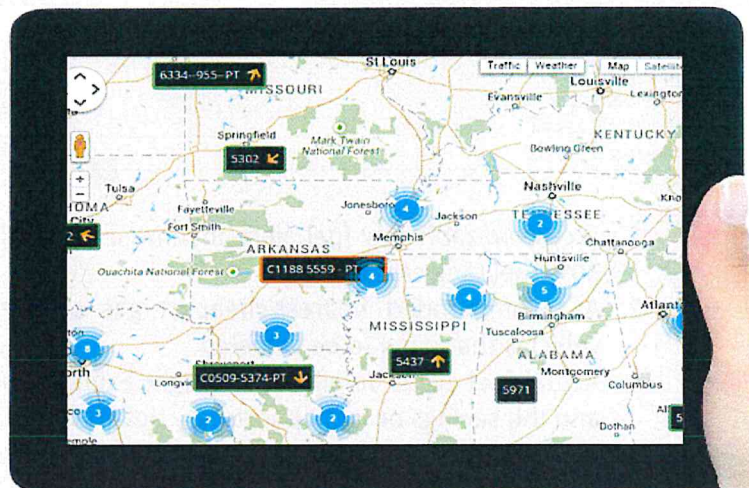
Driver Scores and Rewards

Azuga Driver Scoring ranks drivers within their group and across the entire fleet on driving safety and efficiency (speeding, hard braking, sudden starts, and idling). With the click of a button, fleet managers can push rewards from top brands such as Amazon and Walmart to recognize the top performing and most-improved employees.

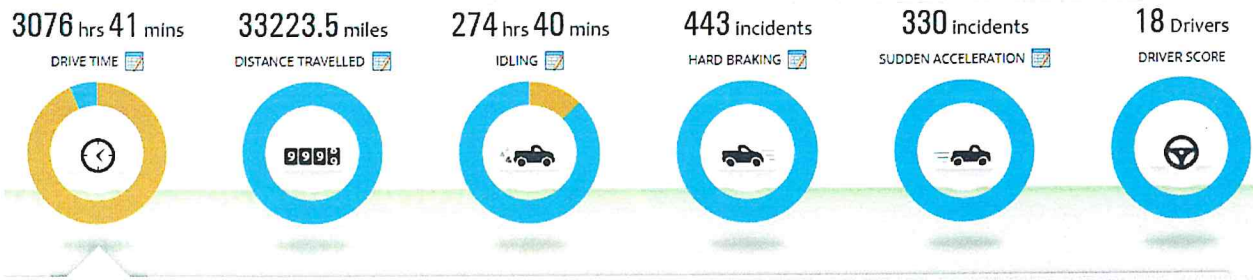
Drivers will be able to see their scores on their smart phones and compare their driving stats against other drivers within the fleet. This will allow your drivers to assess their progress, and take corrective measures with their driving habits on the fly.

Mapping

Live maps (Google Enterprise Maps), with clustering support for large vehicle populations. Directional arrows as well as a Landmark search bar are included to quickly identify and dispatch the nearest driver to a particular locale. Satellite, Weather and Traffic overlays are included.



Dashboard



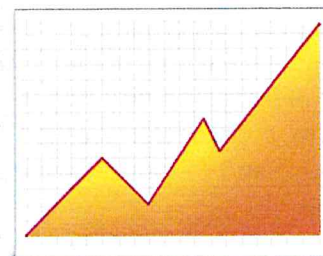
- One-stop view with Green/Red indicators to determine if a deeper look is needed into a specific business or safety metric. Real-Time Impact analysis with hard dollar ROI numbers if the fleet manager was able to dial down a specific metric (e.g. reduce idle time).
- As shown in the screenshot above, if **5 vehicles** were to reduce their commute by **2 miles** per day, the company would save **\$276.70** in a month's time.

Fuel Usage

Azuga pulls data directly off the OBD port to determine fuel consumption. With Azuga FuelSaver, you get a comprehensive view on fuel:

DATE	VEHICLE	GROUP NAME	EVENT	ADDRESS
Feb-12-2015, 8:01 AM			Fuel Increase (84%)	5518-5540 Collins Road, Jacksonville, FL 32244
Feb-04-2015, 6:32 AM			Fuel Increase (75%)	5480 Collins Road, Jacksonville, FL 32244, USA
Feb-09-2015, 7:35 AM			Fuel Increase (75%)	5480 Collins Road, Jacksonville, FL 32244, USA
Feb-12-2015, 10:39 AM			Fuel Increase (75%)	10926-10998 US Highway 1 North, Ponte Vedra Beach, FL 32095
Feb-17-2015, 6:27 AM			Fuel Increase (67%)	5480 Collins Road, Jacksonville, FL 32244, USA
Feb-03-2015, 3:43 PM			Fuel Increase (67%)	2360 Florida 16, Saint Augustine, FL 32084, USA
Feb-04-2015, 9:31 AM			Fuel Decrease (36%)	2704-2800 S Co Road 208, Saint Augustine, FL 32095
Feb-06-2015, 8:36 AM			Fuel Increase (75%)	2360 Florida 16, Saint Augustine, FL 32084, USA
Feb-09-2015, 2:59 PM			Fuel Decrease (44%)	11705 S Dunwoody Circle, Jacksonville, FL 32256, USA
Feb-09-2015, 3:35 PM			Fuel Increase (58%)	12705 Dunwoody Circle, Jacksonville, FL 32256, USA
Feb-10-2015, 12:19 PM			Fuel Decrease (30%)	14041 Dunwoody Circle, Jacksonville, FL 32256, USA
Feb-16-2015, 12:56 PM			Fuel Increase (75%)	Valley Ridge Boulevard, Saint Augustine, FL 32095
Feb-18-2015, 2:39 PM			Fuel Increase (57%)	10926-10998 U.S. 1, Saint Augustine, FL 32095
Feb-18-2015, 2:39 PM			Fuel Increase (57%)	10926-10998 Florida 5, St. Augustine, FL 32095

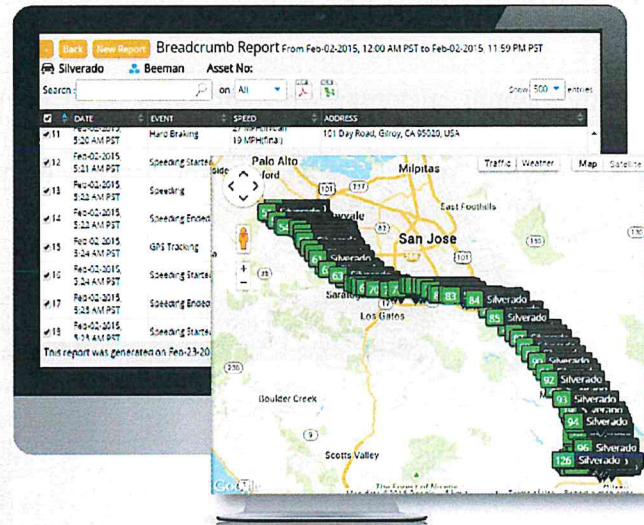
- A customizable low fuel alert anytime a vehicle is below **30%** fuel tank capacity
- A recommended nearest-cheapest gas station to the vehicles that need to be refueled
- Actual fuel event details from Wright Express Fuel cards and the savings or lost opportunity dollars based on how much the driver actually paid for the fueling event.



Vehicle History Trails

The most detailed breadcrumb trail on the market with not just GPS points but driver safety events (hard braking, sudden acceleration), fueling events, idling events, entry/exit into geofences, speeding start/end times, and most importantly, the duration of the speeding event.

Also included is a playback feature that highlights the events corresponding to where the vehicle is on the map.



Scheduled Maintenance

Azuga Fleet provides alerts for different maintenance items: Air filter replacement, Oil change + 15 others key items based on engine run time, mileage interval or time interval.

TYPE	MILEAGE	TIME INTERVAL	ENGINE RUN TIME	LAST SERVICE DATE (TIMEZONE: PST)
Air Filter Replacement	5000 Miles	0 Months	750 Hrs	01/29/2015 12:00AM
Brake Inspection	15000 Miles	0 Months	0 Hrs	01/29/2015 12:00AM
Battery Inspection	0 Miles	3 Months	0 Hrs	01/29/2015 12:00AM
Engine/Drive Belt Replacement	0 Miles	0 Months	1000 Hrs	01/29/2015 12:00AM
Engine Coolant Replacement	0 Miles	0 Months	500 Hrs	01/29/2015 12:00AM
Engine Oil Replacement	3000 Miles	0 Months	0 Hrs	01/29/2015 12:00AM
Fuel Filter Replacement	0 Miles	3 Months	0 Hrs	01/29/2015 12:00AM
General Service	0 Miles	6 Months	0 Hrs	01/29/2015 12:00AM
Lubricate Chassis	0 Miles	24 Months	0 Hrs	01/29/2015 12:00AM
Radiator Flush	0 Miles	6 Months	0 Hrs	01/29/2015 12:00AM
Rear Axle Fluid Replacement	0 Miles	6 Months	0 Hrs	01/29/2015 12:00AM
Spark Plug Replacement	0 Miles	0 Months	1000 Hrs	01/29/2015 12:00AM
Tire Rotation	0 Miles	12 Months	0 Hrs	01/29/2015 12:00AM
Tire Replacement	12000 Miles	0 Months	0 Hrs	01/29/2015 12:00AM
Transmission Fluid Replacement	0 Miles	12 Months	0 Hrs	01/29/2015 12:00AM
Wheel Alignment	0 Miles	0 Months	1500 Hrs	01/29/2015 12:00AM



Geofences and Landmarks

Quickly identify customer stops or stops at prohibited locations with landmarks. Create a single landmark; upload many via spreadsheet or programmatically via REST APIs. Arrival/ Departure from Landmarks is automatically detected and presented on reports, giving managers a 'hands free' timecard and job reporting capability.



Posted Speed Limit Alerts



SpeedSafe lets Fleet and Safety managers detect speeding with respect to the posted speed limit. This feature is offered in partnership with Speedgauge and is an additional \$2.99 per vehicle per month

☒	DATE	VEHICLE	POSTED LIMIT	SPEED	OVER LIMIT
☒ 8	Feb-20-2015, 3:30:16 AM PST	9876543210	50 MPH	155 MPH	105 MPH
☒ 9	Feb-20-2015, 3:47:35 AM PST	audi	50 MPH	80 MPH	30 MPH

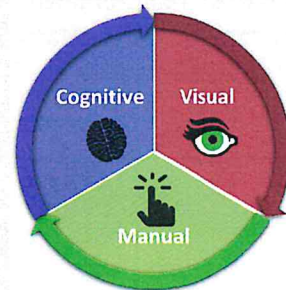
Reports

Real-time reports on the web or scheduled reports that can be run at your convenience and delivered to your email. Get summary reports that break down fuel usage, MPG, total operating cost, number of stops, distance travelled, driving behavior (hard-braking, speeding, idling, sudden acceleration, etc.) for each driver, with up to 90 days of data storage. Trip-by-trip analytics are available as well through the activity reports section.

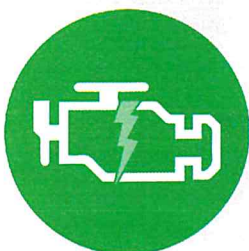


Prevent Distracted Driving

With Azuga [DriveSafe](#), you can prevent when the vehicle is in motion. Simply install the Azuga DriveSafe app on the driver's phone. Once the vehicle starts moving, the app locks down the screen and only allows phone numbers that you and your employee decide on.



Diagnostic Trouble Codes



DTC codes are sent along with the Check Engine Light alert. This allows you to see mechanical issues with your vehicles as they happen, allowing you to proactively repair your vehicles before larger issues arise.



Low Battery Alert

Automatically issue a Low Battery Alert notification if the battery level falls below certain thresholds



Find Closest Driver - ETA with Google Directions

Located the closest vehicle in a X mile radius around an address/landmark and get ETA to that location based on Google driving directions.

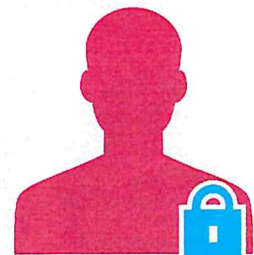
Real-Time Alerts

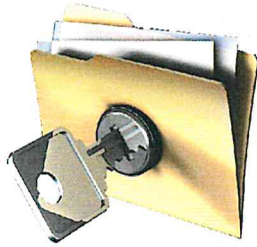
Speeding, Stop time, Idle time, Unauthorized vehicle usage, Scheduled Maintenance (15 triggers such as oil change, air filter replacement etc) , Hard Braking, Sudden acceleration and Check Engine Light.



Security and Role Based Hierarchy

Security levels and assignments are user-configurable with an unlimited number of sub-users. Users may be assigned to one or more security levels with precise granularity on what parts of the web application they can access.





Data Storage

3 months standard online for maps. Data is maintained for life with a special on-demand report (**WWW: Who Was Where**) which leverage new technologies like Big Data so that you can always recall an incident.

GPS Report Rate

Standard GPS report rate is user-configurable down to 2 minutes. Faster report times are available based on specific requirements. 1 min reporting is an additional \$1.99 (paid by Azuga to the wireless carriers for the extra data overhead).



Built in the Cloud from the Ground Up

Azuga is deployed in Amazon with geographic redundancies built-in. Azuga was born in the cloud, it wasn't forklifted there. This takes at least \$5 monthly charge off the 'fat' that's built in to the pricing of legacy POGS (Plain Old GPS Systems).



Fleet Safety

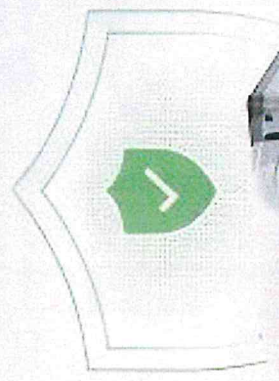
PARTNER PROGRAM - 2026



GPS VISIBILITY



DRIVER COACHING



SAFER DRIVERS

Promote safe driving habits and reduce risk.



FEWER ACCIDENTS

Lower collision rates and claim costs.



BETTER PERFORMANCE

Improve fleet efficiency and productivity



DATA-DRIVEN COACHING

Identify issues and coach drivers effectively



LOWER COSTS

Reduce insurance claims and operational costs.

What is Fleet Safety?

Azuga Fleet Safety is an integrated telematics solution that combines GPS tracking, driver behavior monitoring, AI-powered safety insights, driver coaching, rewards and reporting to help organizations build a safer driving culture while reducing accidents, insurance claims and operating costs.

Service Benefits

- Improves driver safety
- Reduces accident rates
- Lowers insurance risk
- Encourages safe driving through Driver Rewards
- Provides real-time fleet visibility
- Supports compliance and driver accountability



Integrated Telematics
GPS tracking + driver behavior monitoring



AI-Powered Insights
Smarter detection of risks and trends



Driver Coaching
Personalized coaching to improve driving habits



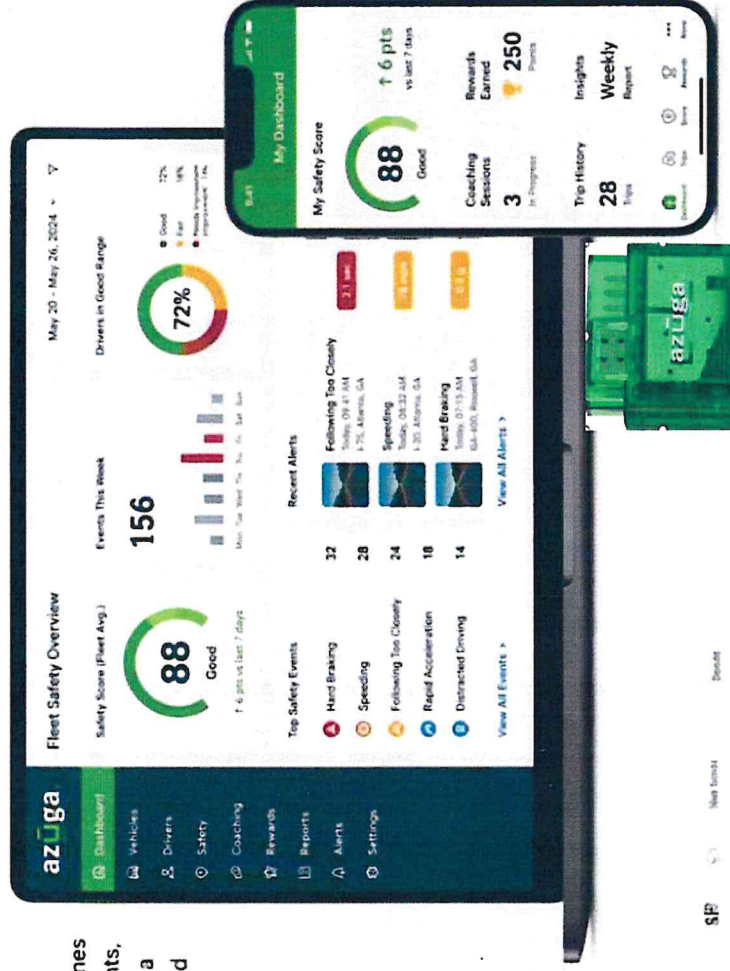
Driver Rewards
Motivate and recognize safe driving



Reports & Analytics
Actionable insights to reduce risk and costs



Safer Operations
Fewer accidents, lower costs, stronger culture



Azuga Fleet Safety helps organizations build a **safer driving culture** while reducing accidents, insurance claims and operating costs.



Why Fleet Safety Matters

Every vehicle incident creates costs and risks:

 Driver injuries

 Vehicle damage

 Insurance claims

 Legal exposure

 Business interruption

 Increased premiums

For insurers, preventing incidents is far more valuable than managing claims after they occur.



	Driver Injuries			Vehicle Damage			Insurance Claims			Legal Exposure			Business Interruption			Increased Premiums		Lower Premiums
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Fleet Safety helps organizations identify and reduce risky driving behaviors **before accidents happen.**



Customer Challenges

Customer Challenge	Business Impact	Azuga Solution
Speeding	Accident Risk	SpeedSafe Alerts
Distracted Driving	Severe Collisions	AI SafetyCam
Tailgating	Rear-End Crashes	ADAS Alerts
High Claims	Claim Costs	Video Evidence
Poor Accountability	Unsafe Driver Behavior	Driver Scorecards
Rising Fleet Costs	Higher Operating Costs	Coaching & ROI Analytics

Fleet Safety Training

Understanding how GPS, AI Cameras, and Driver Coaching can reduce risk



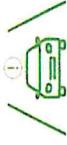
GPS VISIBILITY

Real-time location tracking and route monitoring for better visibility and control.



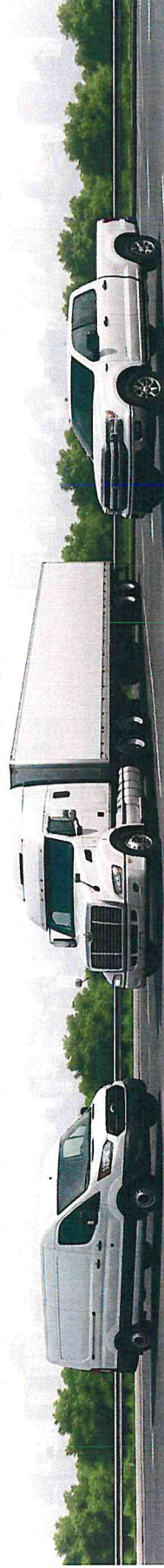
AI CAMERAS

AI-powered cameras detect risky driving behaviors and capture critical events.



DRIVER COACHING

Actionable insights and coaching help drivers improve behavior and build a safer culture.



Reduce Risk

Identify and address risks before incidents occur.



Lower Costs

Reduce accidents, insurance claims, and vehicle downtime.



Improve Performance

Improve driver behavior and fleet productivity.



Safer Fleet, Better Future

Protect your drivers, vehicles, and communities.

How Technology Reduces Risk



azūga.

Fleet Monitoring

Provides real-time visibility into vehicles, helping organizations track fleet activity, improve efficiency, and enhance operational control.



GPS Tracking

Monitor vehicle locations in real time for improved dispatching and operational efficiency.



Live Map

View your entire fleet on a single dashboard to quickly respond to changing conditions.



Vehicle Status

Track vehicle activity, including moving, stopped or idling to improve productivity.



Geofencing

Create virtual boundaries and receive instant alerts when vehicles enter or leave designated locations.



Alerts & Reports

Generate real-time notifications and detailed reports to identify trends and improve fleet performance.



Real-time Visibility



Improve Efficiency



Enhance Control



Reduce Costs



Drive Performance

azūga.

Driver Safety

Driver Safety continuously monitors driving behaviors, calculates Safety Scores, and provides actionable insights that help organizations reduce risk, improve driver performance, and build a safer driving culture.



Safety score

Measure driver performance and encourage safer driving habits.



Driver Coaching

Evaluate driver performance using key safety behaviors to identify coaching opportunities.



Driver Behavior Monitoring

Track behaviors such as speeding, harsh braking, rapid acceleration, and hard cornering.



Speed Alerts

Notify drivers and managers when speed thresholds are exceeded to reduce speeding incidents.



Driving Event Detection

Automatically capture risky driving events that impact safety and fleet performance.



Reduce Risk

Minimize accidents and violations.



Improve Performance

Help drivers build better habits and improve scores.



Lower Costs

Reduce crashes, claims, and vehicle wear.



Increase Efficiency

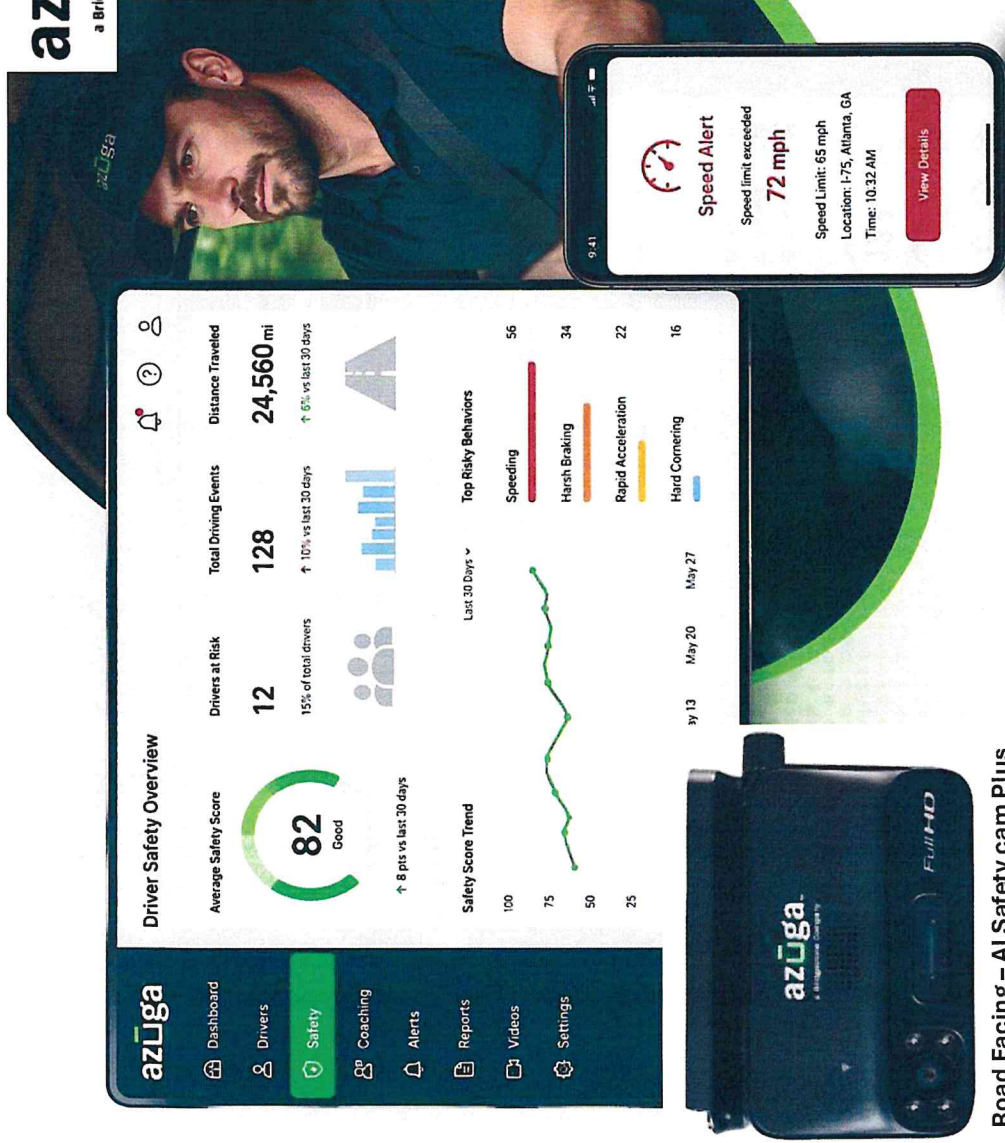
Safer driving leads to better productivity.



Build a Safety Culture

Promote accountability and driver awareness.

azūga
a Bridgestone Company



azūga.

Driver Engagement

encourages safer driving through personalized coaching, rewards, and performance insights, helping build a culture of continuous improvement.



Driver Coaching

Deliver personalized coaching based on actual driving behavior to improve driver performance.



Driver Rewards

Motivate drivers by recognizing and rewarding safe driving habits.



Leaderboards

Encourage healthy competition by ranking drivers based on their Safety Scores.



FleetMobile App

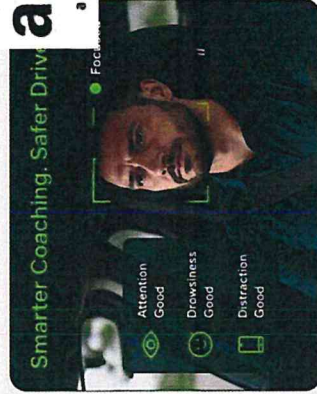
Give drivers access to their Safety Score, coaching sessions, trip history, and performance insights from anywhere.



AI SafetyCam Pro

Dual-facing AI camera for advanced driver and road monitoring.

Smarter Coaching. Safer Drivers. **azūga**™
a Bridgestone Company



Improve Driver Performance

Personalized coaching helps drivers build better habits on the road.



Motivate & Reward Safe Driving

Recognize good behavior and keep drivers motivated.



Encourage Healthy Competition

Leaderboards inspire drivers to improve and perform their best.



Access Insights Anywhere

FleetMobile App puts scores, coaching, and trips in drivers' hands.



Build a Safer Culture

Engaged drivers lead to fewer risks, incidents, and costs.

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azūgaTM

AI SafetyCam

Leverage AI-powered technology to proactively identify risks and protect drivers.



AI SafetyCam

Detect unsafe driving behaviors such as distracted driving, mobile phone usage, and following too closely.



ADAS (Advanced Driver Assistance Systems)

Deliver real-time driver alerts to help prevent collisions before they happen.



Driver Monitoring System (DMS)

Monitor driver fatigue, distraction, and other in-cab behaviors that increase accident risk.



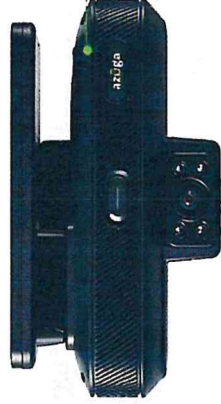
Collision Reconstruction

Recreate incidents using GPS data, vehicle telemetry, and video footage to simplify investigations.



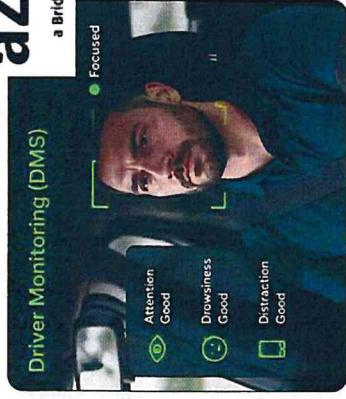
Video Evidence

Capture reliable footage that supports faster claims resolution and reduces fraudulent claims.



AI SafetyCam Pro

Dual-facing AI camera for advanced driver and road monitoring.



AI SAFETYCAM LINEUP



AI SafetyCam Plus Driver Facing



AI SafetyCam Plus Driver + Road Facing



AI SafetyCam Pro Driver + Road Facing

INSTALLED - AI SAFETYCAM PRO



AUXILIARY CAMERAS



Dome (for Pro)



Square (for Pro)



Interior Rear (for Plus)



Prevent Accidents
Identify risks early and prevent collisions.



Improve Driver Behavior
Use AI insights to coach drivers and improve performance.



Reduce Claims Costs
Fewer accidents and faster claims resolution.



Simplify Investigations
Quickly reconstruct incidents with accurate data and video.



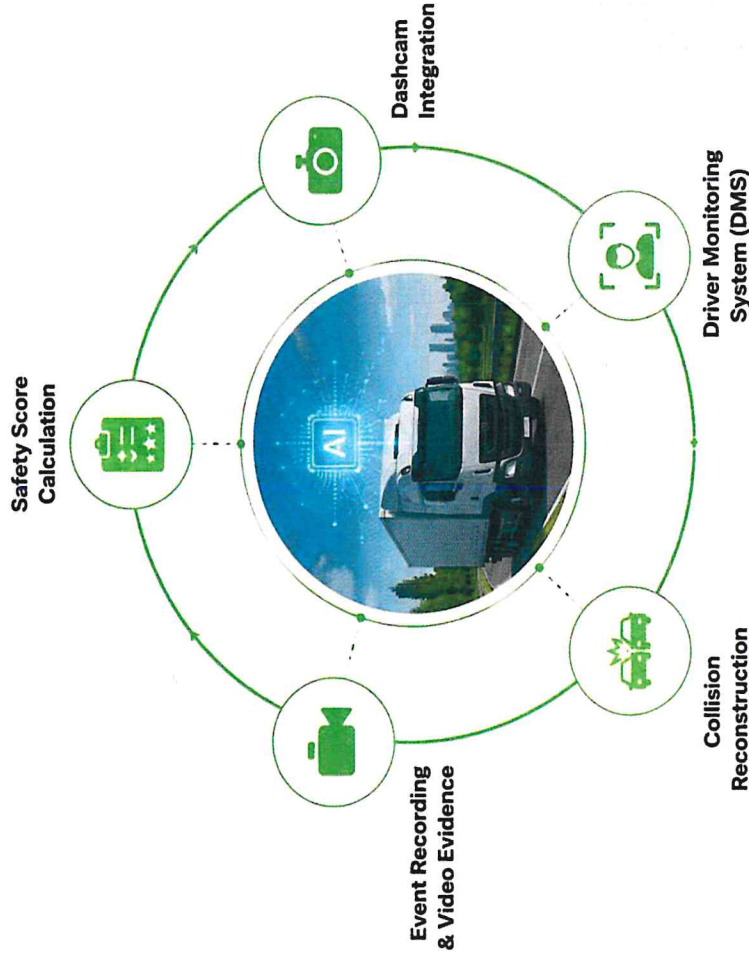
Protect Drivers
Create a safer driving environment for everyone.

azūgaTM
a Bridgestone Company

Inside Azuga's AI Safety Platform

In this section, you'll learn how Azuga:

- 01 How is Safety score calculated?
- 02 How is Dashcam integrated?
- 03 How does Driver Monitoring system works (DMS)?
- 04 Collision reconstruction
- 05 Which events do we record?



Goal: Understand how Azuga's AI-powered safety technologies work together to improve driver safety, reduce risk, and support faster incident investigations.

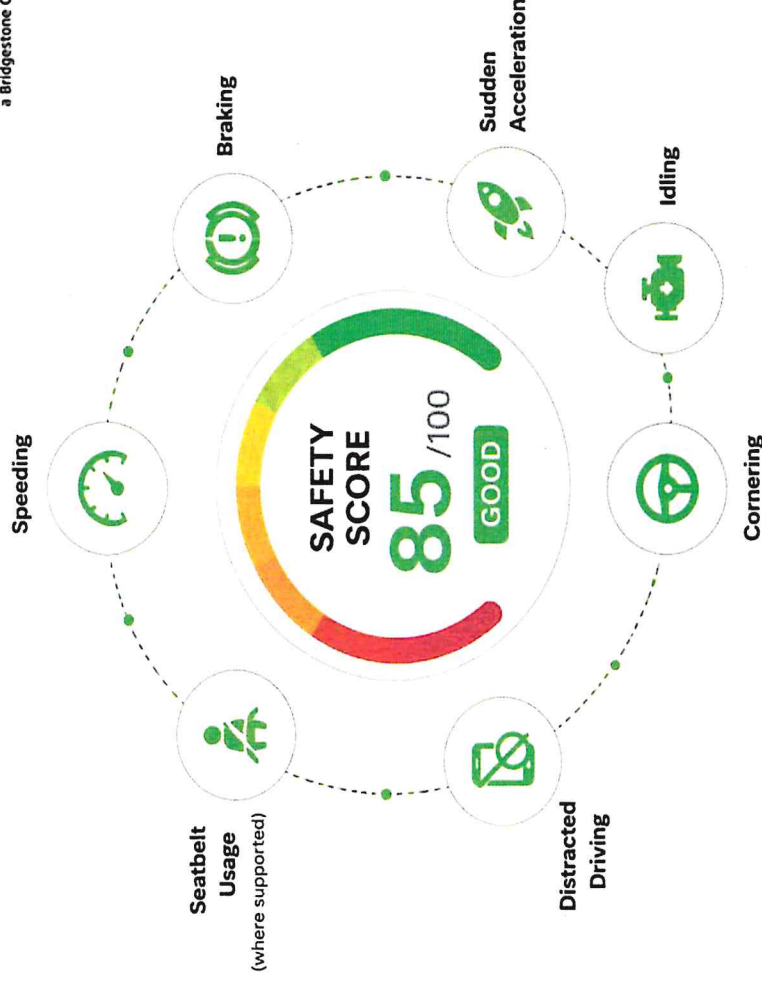
SAFETY SCORE

Azuga calculates a **Safety Score** using driver behaviors such as:

-  **Speeding**
(Standard Speeding and Posted Speed Limit)
-  **Braking**
(Hard Braking and Hard-Core Braking)
-  **Sudden Acceleration**
-  **Idling**
-  **Cornering**
-  **Distracted Driving**
-  **Seatbelt Usage** (where supported)



What it means: The safer the driving behavior, the higher the score.
Higher scores reflect lower risk and better driver performance.



DASHCAM INTEGRATION

Azuga's AI-powered dashcam solutions help prevent accidents, protect drivers, and provide video evidence when it matters most.



SafetyCam AI

Uses artificial intelligence to detect unsafe driving behaviors such as:



Distracted Driving



Mobile Phone Usage



Following Too Closely



Fatigue



ADAS (Advanced Driver Assistance Systems)

Provides real-time alerts for:



Forward Collision Warning



Lane Departure Warning



Unsafe Following Distance



These alerts help drivers react before an accident occurs.



Improve Driver Safety

Detect and address risky behaviors



Prevent Accidents

Real-time alerts help avoid potential collisions



Protect Your Fleet
Access reliable video evidence when needed



Reduce Costs
Lower accident-related costs and downtime

Event Recordings

The dashcam automatically records critical events to help you take action and stay protected.



Harsh braking

Sudden or aggressive braking detected



Rapid acceleration

Sudden or aggressive acceleration detected



Sharp cornering

High-risk cornering or sudden turns detected



Collision impacts

Impact or collision detected and recorded



Manual event recordings

Drivers can manually record important events



Capture What Matters Most

Automatically records critical driving events.



Instant Evidence

Gets you the video you need when it matters.



Faster & Easier

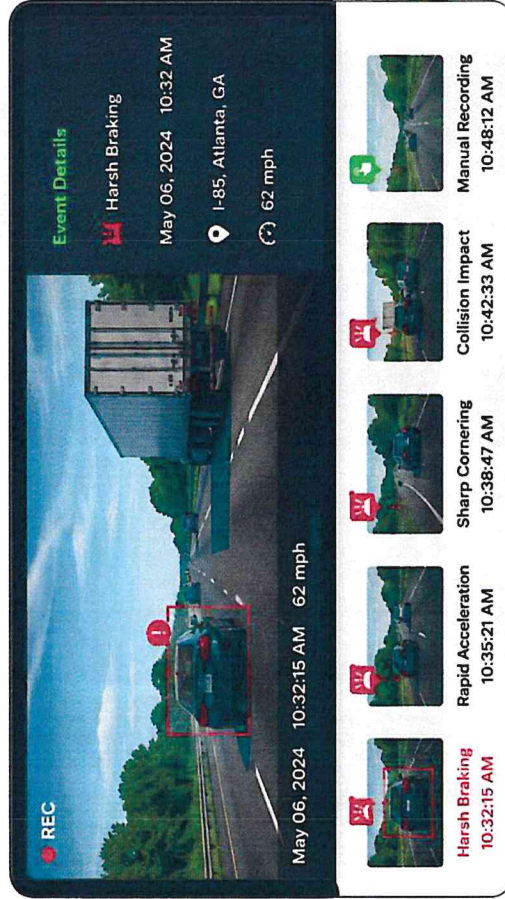
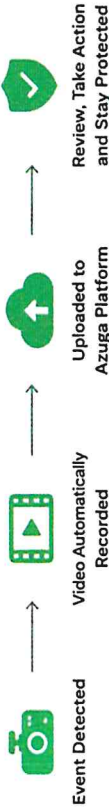
Speeds up investigations and claim resolution.



Lower Risk & Cost

Helps reduce liability, claims, and downtime.

How it works



Who should buy Fleet Safety?

Any organization that operates company-owned or commercial vehicles and wants to:



Improve driver safety

Encourage safer driving behaviors and reduce risk on the road.



Reduce accidents and insurance claims

Minimize collisions, damage, and costs associated with incidents.



Increase fleet visibility

Know where your vehicles are, how they're used, and what's happening in real time.



Enhance operational efficiency

Optimize routes, reduce downtime, and improve productivity.

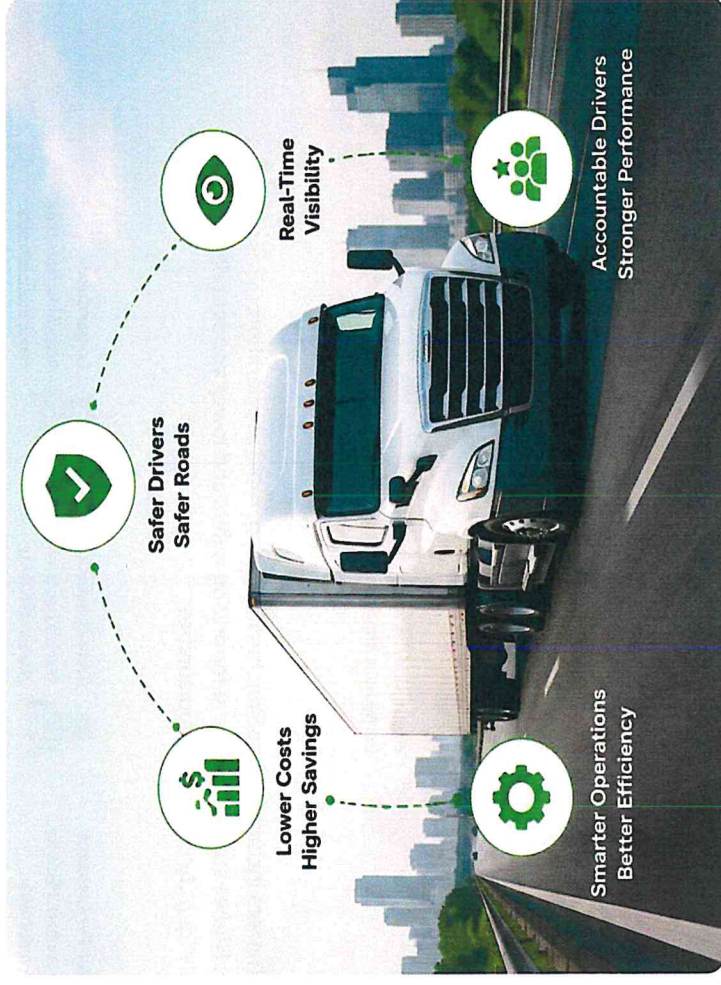


Promote driver accountability

Use data and insights to coach drivers and build a culture of responsibility.

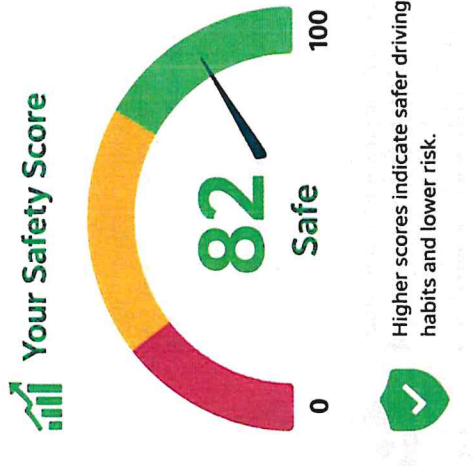


Fleet Safety is for any organization that wants to protect drivers, reduce risk, and run a safer, more efficient fleet.



Understand Your Safety Score

The Safety Score reflects overall driving behavior and helps reduce risk on the road.



The Safety Score is calculated using multiple driving behaviors including speeding, harsh braking, rapid acceleration, cornering, idling, distracted driving, and seatbelt usage. Higher scores indicate safer driving habits and lower accident risk, enabling managers and insurance partners to proactively identify coaching opportunities.

- Safer Drivers
Promote safer habits and reduce risk.
- Fewer Accidents
Lower collision rates and claim costs.
- Better Performance
Improve fleet efficiency and productivity.
- Data-Driven Coaching
Identify issues and coach drivers effectively.
- Lower Costs
Reduce insurance claims and operational costs.



a Bridgestone Company

Order Form

PRG Azuga Telematics Program

Azuga Rep:	FSS: Francis Xavier
Order Date:	2026-10-21
Company Name:	Christian County
Valid Until:	[Document.ExpirationDate]

42840 Christy St., Suite #205

Fremont, CA 94538

Phone: (888) 790-0715

Fax: (888) 768-1291

<u>Bill To:</u> Christian County	
Attention:	
Service Start Date:	Upon Receipt
Contract Term:	12 Months
Billing Cycle:	Monthly

<u>Ship To:</u> Christian County	
Attention:	Kim Hopkins-Will
Invoice Delivery:	Email
Payment Method:	Invoice
Payment Term:	Due upon receipt

SUBSCRIPTION CHARGES:	QTY	Monthly Price/Unit	Monthly Charges
PRG Azuga Fleet	0	Paid by PRG	Paid by PRG

ONE TIME CHARGES:	QTY	Price	One-Time Charges
OBD Y Cable Flat	0	\$10	Paid by PRG
JBUS Cable	0	\$15.00	Paid by PRG
Shipping Charges - Per Order Charge	0	\$11.99	Paid by PRG
Handling Charges - Per Unit Charge	0	\$3.00	Paid by PRG

Total

\$0.00

SPECIAL TERMS:	This order is for a new PRG Azuga Fleet customer PRG Azuga Fleet Program Terms of Use are attached and incorporated into this Agreement.
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This Order ("Order") is entered into, under, subject to, and governed by the Azuga Master Agreement ("Agreement"), available at <https://www.azuga.com/license-agreement>, as may be amended from time to time. Capitalized terms used in this Order, but not defined herein, will have the meaning set out in the Agreement. By accepting this Order ("Order Acceptance"), either by clicking through electronically, signing a written version of this Order, or by using any of the Services set out in this Order, the individual completing the Order Acceptance represents and warrants that: (i) it has reviewed the Agreement; and (ii) it is a representative of Customer duly authorized to accept this Order and the Agreement on Customer's behalf and to bind the Customer. If you do not have the legal authority to bind the Customer, do not conduct the Order Acceptance and do not use any Services. The Agreement, including this Order, constitute the entire agreement between the parties. Any term or condition in any other order, purchase order, confirmation, or other document furnished by Customer or Azuga which is in any way inconsistent with, or in addition to, the Agreement, including this Order, is hereby expressly rejected and will be null and void. All prices exclude state and local sales and use taxes that might be required to be charged. A modest surcharge of 2.85% (where permitted by state law) will be applied to credit card transactions. This adjustment helps us cover the processing fees associated with credit card payments, ensuring we can maintain our high standards of service. Please consider the alternative bank transfer/ACH payment method at no additional charge.

The undersigned hereby represents and warrants that he/she is duly authorized to execute this Agreement on behalf of the Customer named above, and accepts all responsibility.

PLEASE SIGN AND FORWARD TO AZUGA, INC. BY E-MAIL TO TOME@AZUGA.COM

Printed Name:	Signature:
Title:	Date:

The undersigned hereby represents and warrants the he/she is authorized to execute this binding contract on behalf of the customer named above, and accepts all responsibility.



Order Form

PRG/Azuga Fleet Program Terms of Use

The PRG Program ("Program") is offered to the Customer ("Insured") with substantial benefits that are contingent on the Insured adhering to the conditions stated below as well as adherence to the Agreement referenced within the Order Form.

Insured qualifies for the program when meeting the KPIs listed below.

Key Performance Indicators

1. Dongles connected within 30 days after the equipment is shipped
2. 100% of devices must be activated and remain plugged in
3. Weekly Interaction with the Portal including receipt of standard weekly reports and alerts
4. Must remain a Policyholder in good standing

Recommendations

1. To maximize use of the tool the fleet manager should encourage drivers to install the mobile application on their smartphones
2. Fleet managers should assign primary drivers and update drivers' lists monthly

The data captured by the device and subsequent reports developed by Azuga will be held confidential. Access to the data will be reserved for the Insured, Carrier and Azuga as long as the Insured continues to have an active policy with the Carrier. Insured hereby authorizes Azuga to share telematics data regarding the Insured with the Carrier, and Insured authorizes the Carrier to share vehicle accident data with Azuga.