

Zebra Tread Intel + TC78/TC58e*

Faster, more accurate vehicle
inspections with the snap-on
next generation tread depth reader



* Rugged boot required for TC58e

Automate the capture of accurate tire tread depth



Measure tread depth in less than 5 seconds per tire

Simply swipe each tire to check tread depth; save time, reduce labor costs and provide a more positive customer experience



Increase accuracy

Eliminate errors associated with manual recordkeeping; measure tire tread depth within 1/32 of an inch (0.79mm)



Zebra Tread Intel Product Highlights



Snaps on in seconds

Snap on accessory for the TC78/TC58e; no additional battery to purchase or manage



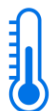
Lightweight and ergonomic

Superior design doesn't impact device balance or grip, ensuring full-shift comfort



Real-time connectivity

TC78/TC58e's cellular and Wi-Fi connectivity can seamlessly transfer tire data into your management system for real-time analysis



Works indoors, outside and on tires in practically any condition

Designed to work on dry, wet or even dirty tires; works indoors and outside; durable — drop tested, tumble tested and sealed



All the app support you need

Develop your own applications with our Software Development Kit (SDK) or use pre-built partner applications for fleet maintenance, auto dealerships and more

TC58e, Rugged Boot and Zebra Tread Intel



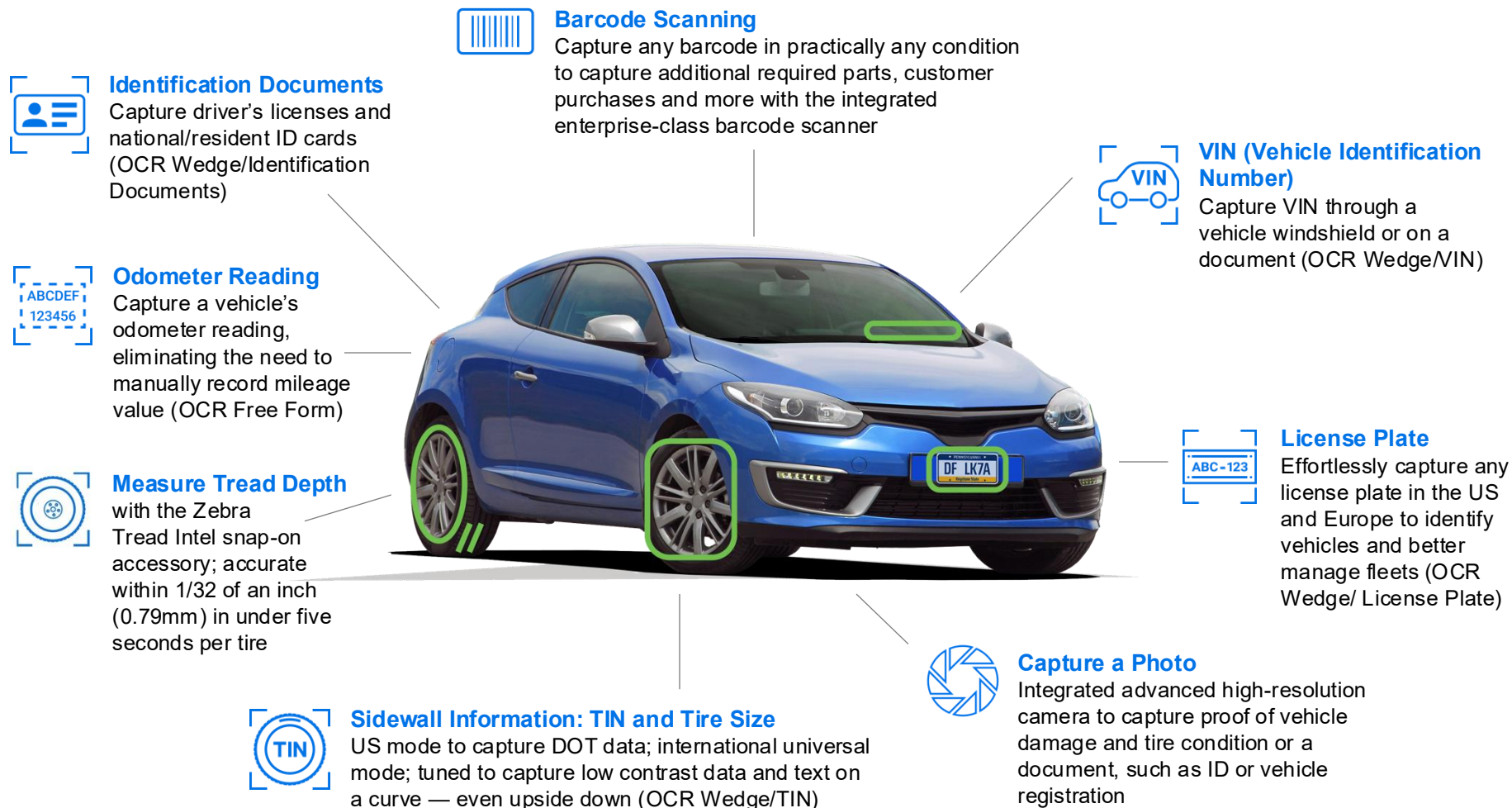
TC78 and Zebra Tread Intel



Capture a comprehensive view of every vehicle in seconds

Start with

the TC78/TC58e with the Zebra Tread Intel snap-on accessory. Add Zebra's Optical Character Recognition (OCR) software, and you have a powerful mobile solution that can easily automate and error-proof entire workflows...



Where can you use Zebra Tread Intel?



Tire Service Centers

- Streamline and accelerate tire inspections
- Take tread depth measurements in real time — customers no longer need to wait for diagnosis and recommendations
- Replace manual tire tread depth gauge devices
- Capture Tire Identification Number (TIN), Vehicle Identification Number (VIN), license plate and customer identification
- Improve efficiency and customer satisfaction



Commercial Fleet Operators

- Streamline and accelerate tire inspections
- Proactively manage tire conditions to prevent accidents and enhance overall fleet safety
- Minimize fuel consumption by maintaining optimal tread depth
- Optimize maintenance schedules based on actual vehicle usage data
- Meet DOT regulations and avoid fines by ensuring tires meet minimum tread depth requirements



Tire Manufacturers

- Check tire tread when defective tires are received back at the factory for insurance claims
- Incentivize tire distributor network to verify tread depth onsite



See how Zebra Tread Intel can transform your workflows on the next slides

Zebra Tread Intel in Tire Service Centers

A few quick scans automatically and accurately capture customer, vehicle and tire data —no more time-consuming, error-prone manual steps or long waits for a diagnosis



1

Customer pulls in to have tires and vehicle checked

2



Technician automatically captures license plate and VIN data with the press of a button

3



Technician automatically captures TIN marking on tires to instantly check for safety recalls and check tire age

4



Technician swipes each tire to precisely measure tread depth in less than 5 seconds per tire



7

The vehicle is ready, and the customer is back on the road!



6

Customer vehicle is pulled into the bay for the needed maintenance



5

Service member pulls up tire condition data in real time to recommend the best solution for the vehicle

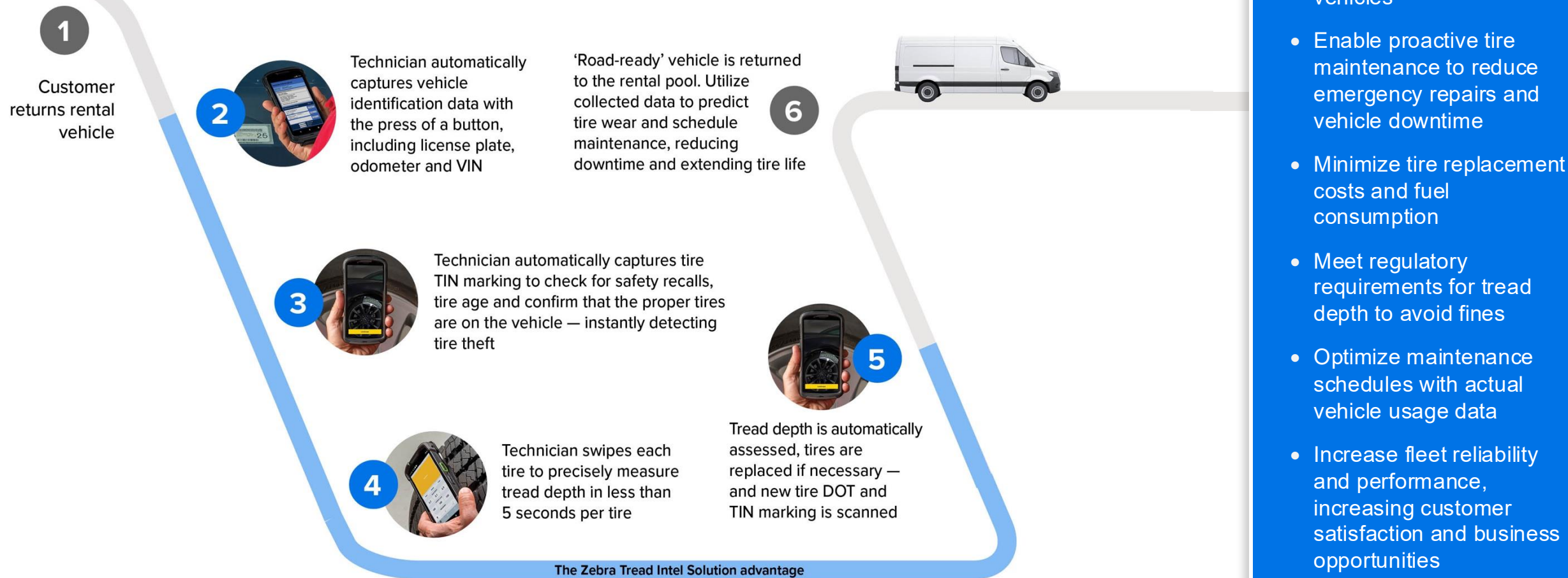
The Zebra Tread Intel Solution advantage

Benefits

- Improve the customer experience
- Reduce wait times
- Assess tire safety faster and more accurately
- Accurately collect customer and vehicle data
- Lower labor costs
- Ensure compliance

Zebra Tread Intel in Fleet Management

Your fleet vehicles can spend less time off of the road for maintenance and inspections and more time on the road serving customers and generating revenue



Benefits

- Assess tire safety faster and more accurately
- Ensure tires are safe, protecting drivers and vehicles
- Enable proactive tire maintenance to reduce emergency repairs and vehicle downtime
- Minimize tire replacement costs and fuel consumption
- Meet regulatory requirements for tread depth to avoid fines
- Optimize maintenance schedules with actual vehicle usage data
- Increase fleet reliability and performance, increasing customer satisfaction and business opportunities



Thank you!

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