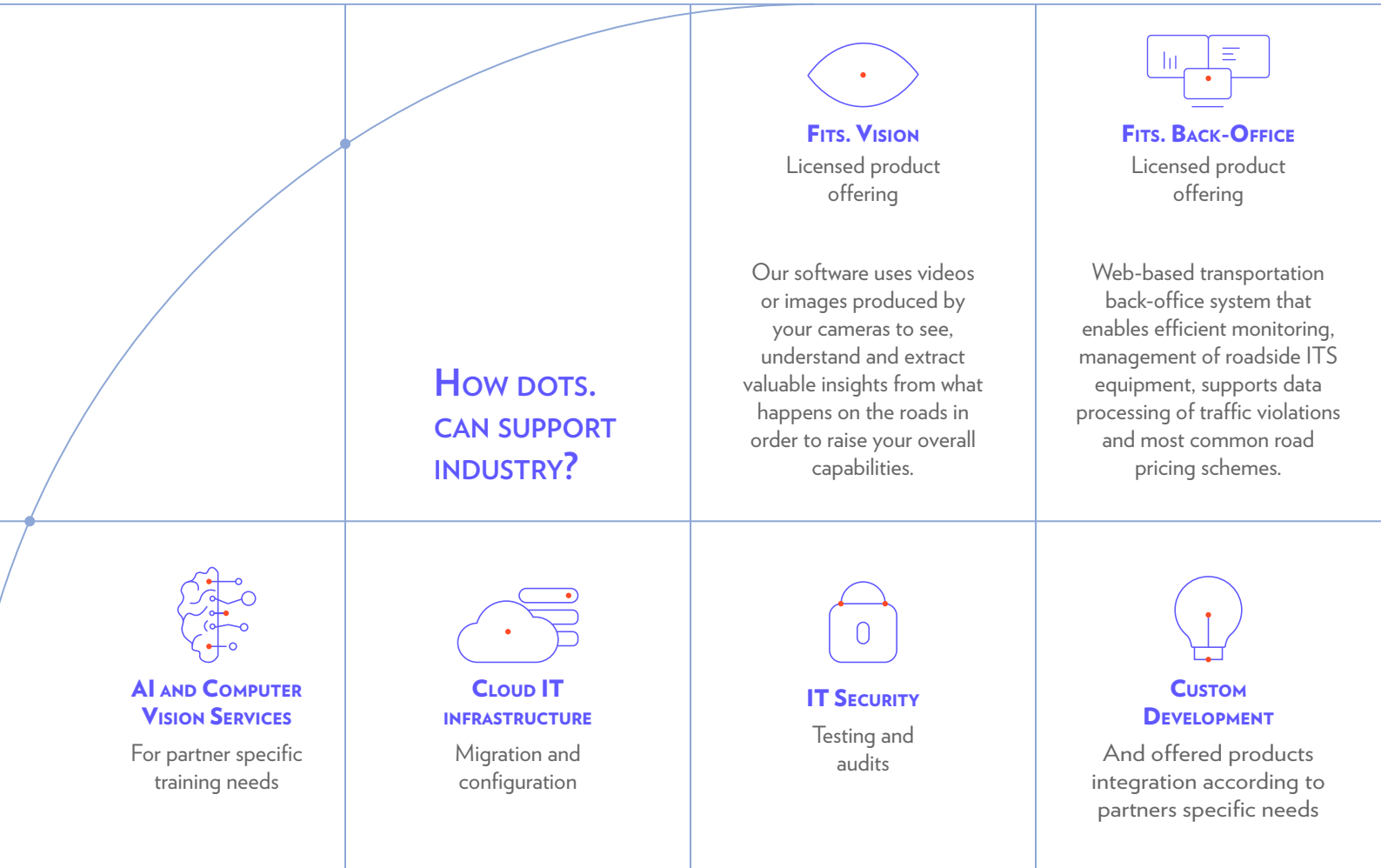
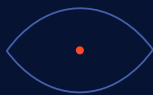


## FITS. - UNIFIED BACK-OFFICE AS A SOLUTION FOR YOUR TRANSPORTATION NEEDS

Fits. is a neutral software back-office platform that connects a variety of road traffic sensors together and enables efficient and reliable data processing to improve capabilities of Traffic Authorities, Law Enforcement and Traffic Management Centres.



### USE CASES



#### COMPUTER VISION SOLUTION FOR TRANSPORTATION

- Traffic Flow Counting and Classification
- Intersection Monitoring
- Vehicle Detection, Tracking on MLFF Tolling Lanes
- Identification of Suspicious Vehicles
- Number plate and country issuer recognition
- Automated asset maintenance management



#### TRAFFIC AND INFRASTRUCTURE MANAGEMENT

- Monitoring of Roadside ITS Equipment and Sensors
- Management & Automation of Variable Message Signs
- Traffic Flow Analysis and Traffic Surveys



#### TRAFFIC SAFETY AND SECURITY

- Speed Enforcement
- Red-Light Enforcement
- WIM Enforcement
- Suspicious & Stolen Vehicle Monitoring
- Railways Crossing



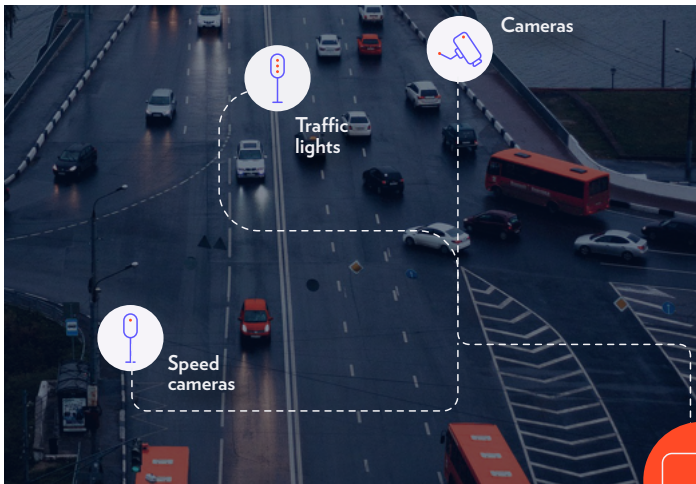
#### ROAD PRICING AND TOLLING

- E-vignettes Enforcement
- Electronic Toll Charge Enforcement
- LEZ or Congestion Charging Scheme Enforcement

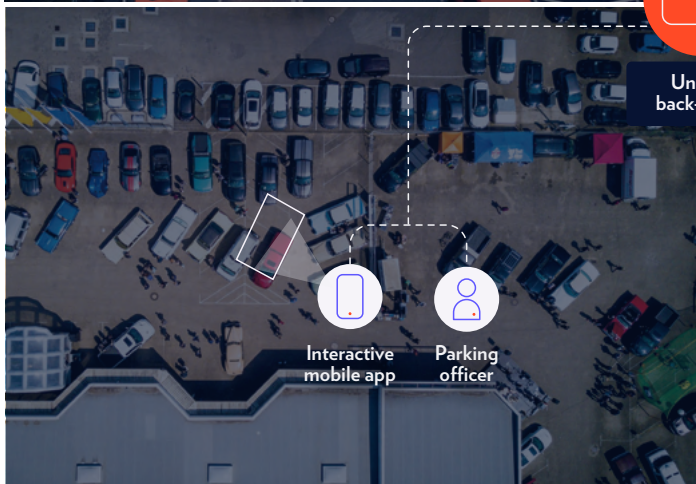


Learn more

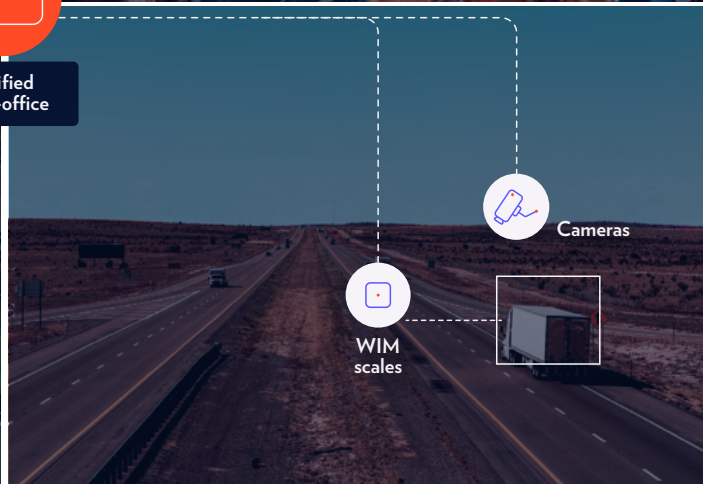
National speed and Red-Light enforcement back-office implementation



Operational back-office for road-side ITS equipment centralized monitoring and management



Implementing automated parking control and enforcement solution



Automated WIM Enforcement Back-office Implementation

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Contact me

### ABOUT DOTS.

dots. was founded upon the fundamental belief that structured yet facile data-driven solutions can rapidly lead digitalization and growth of any industry.

We are a technology company with a 20-year experience in complex software development, IT infrastructure, cybersecurity services and R&D.

We take pride in having built unique solutions that leverage Artificial Intelligence and solve various challenges across the transportation sector domains of:

- Road safety,
- Road pricing and tolling,
- Traffic and infrastructure management.