Telia Smart Transport

Damage Inspection

Automated multi-angle vehicle damage inspection for transport fleets

A camera- and AI-driven solution that gives transport operators full visibility of vehicle condition, simplifies damage claims, and reduces operational costs.



Visibility of vehicle condition
Automated multi-angle video captures provide complete insight into vehicle condition at every depot entry and exit



Reduce downtime & costs
Detect damage early, reduce manual inspections, and enable proactive maintenance planning.



Simplify damage claims
Access clear visual evidence and detailed reports to support faster investigations and claims handling.

Damages create operational costs and administrative burden

For transport operators, vehicle damage often leads to manual inspections, unexpected down-time, repair costs, and extensive administration around investigations and insurance claims.

Damage Inspection automatically monitors vehicles as they enter and leave depots, helping operators identify damage early, streamline maintenance planning, and simplify claims management.

Real-time monitoring and automated inspection

Telia Damage Inspection is a vendor-independent solution that automatically records and stores vehicle passages using multi-angle cameras and license plate identification.

The platform combines video capture, cloud storage, reporting tools and optional AI-powered damage detection to provide transport operators with complete control over vehicle condition across depots.

Secure cloud storage ensures recordings remain available even if connectivity is temporarily lost. Video is automatically synchronized once the connection is restored.

How it works:

Damage Inspection connects vehicles, cameras, cloud storage, reporting tools and business systems.



Vehicle identification: License plate recognition identifies approved vehicles entering or leaving the depot.



Multi-angle video capture: Cameras automatically record the vehicle from several angles during each passage.

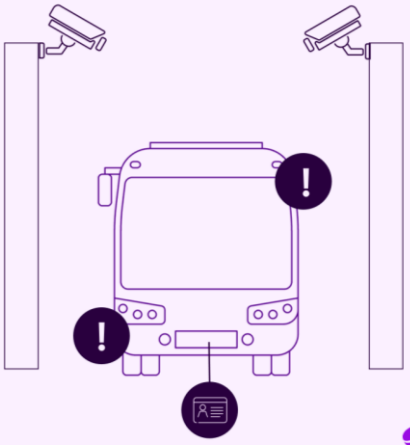


Secure cloud storage: Recordings are stored securely and remain available through the video portal.



Reporting and analysis: Users can review footage, investigate incidents, create reports, and export information to internal systems.

Want to learn more? Let's talk!
e: iot-sales@teliacompany.com



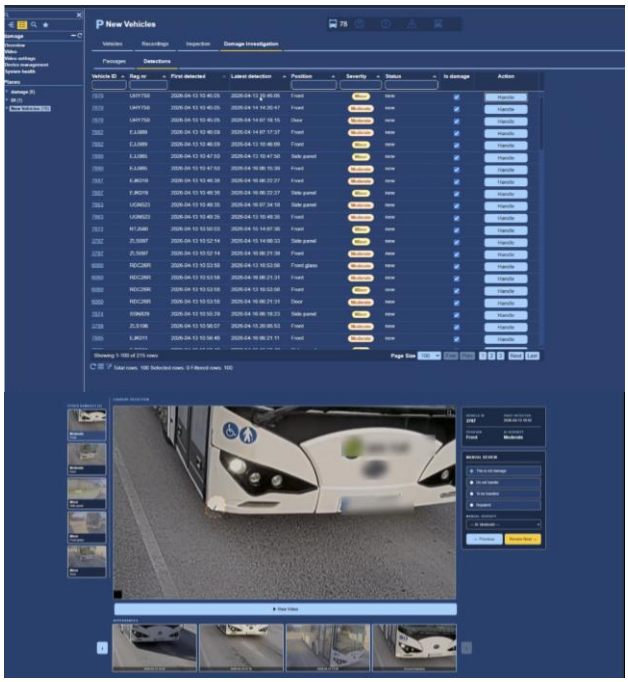
Inspect vehicles remotely via live or recorded video or activate AI modules that automatically flag suspected damage. One solution supports both workflows, adapting to your operational needs.

Add-on: Damage Detection – Automated damage detection by AI

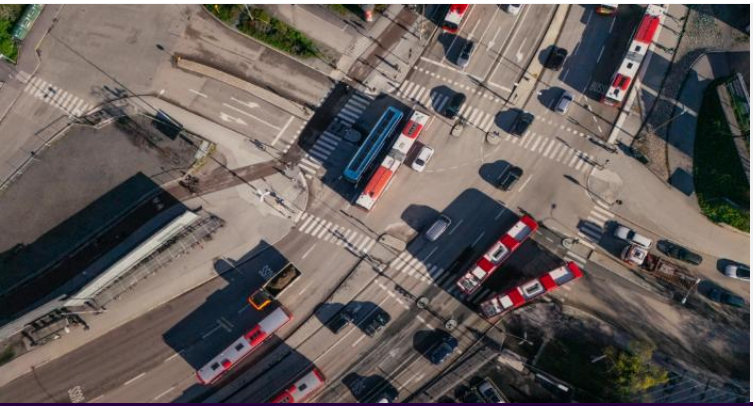
The service delivers fast and reliable automated damage detection using AI on existing camera infrastructure, reducing the need for manual inspections and saving time for operational staff.

By enabling early detection, the solution helps lower costs through more efficient damage management and a reduced risk of missed defects. The service improves transparency and trust by providing clear, objective documentation, simplifying insurance handling and reducing operational disputes.

With all information available in one system and accessible at any time, the solution supports better decision-making and streamlines daily operations—ultimately creating a more efficient and cost-effective workflow for transport operators.



Damage Detection portal dashboards



The Nordics' digitalization partner for smarter public transport

With more than 20 years of experience delivering connected public transport solutions across the Nordics, we are at the forefront of smart transport innovation. With our digital solutions for public transport, we make journeys simpler and safer for passengers, more efficient for drivers, and more sustainable for your operations.

- End-to-end solution including onboard digital services, hardware, and IoT connectivity
- Security embedded throughout every step of our delivery
- Hardware optimized for the specific needs of public transport

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