

OCTO Crash & Claim Management

The market-leading vehicle telematics solution in claim management, fraud reduction and customer assistance.



Discover the value of OCTO's offering that optimizes Claim Management through the integration of advanced technologies and tools.

CRASH RECONSTRUCTION

Provides information and details about the context and dynamics of the crash based on data automatically collected by the in-vehicle device and validated by algorithms fed from a historical database of crash events and related data.

PROACTIVE CRASH ASSISTANCE and EARLY FNOL

Notifies in *near real-time* the detected incident automatically to operators specialized in proactive assistance and claim information gathering through a modular and highly customizable questionnaire.

VIDEO DAMAGE EVALUATION

Estimates, within minutes, the vehicle damage sustained through the use of artificial intelligence (AI) applied to smartphone video images.

CRASH REVERSE ASSESSMENT

Enables the company to request detailed telematic data to cross-check policyholder-reported claims to minimize fraud and reduce settlement.

FORENSIC DOSSIER

Qualified and certified technical support needed for both liability assessment and damage estimation during any litigation or legal action.

OCTO Crash & Claim Management

OCTO Technology alongside the Insurance Business

BENEFITS

Reduced claims notification time

The automatic detection and immediate notification narrows the time between the occurrence of the accident and its recording in the Insurance Company's system.

Reliable reconstruction of the accident

A "*technology witness*" that provides the Claim Manager with reporting, dynamic reconstruction and automatic damage assessment through data and information to more confidently attribute liability and quickly settle the claim.

Fraud reduction

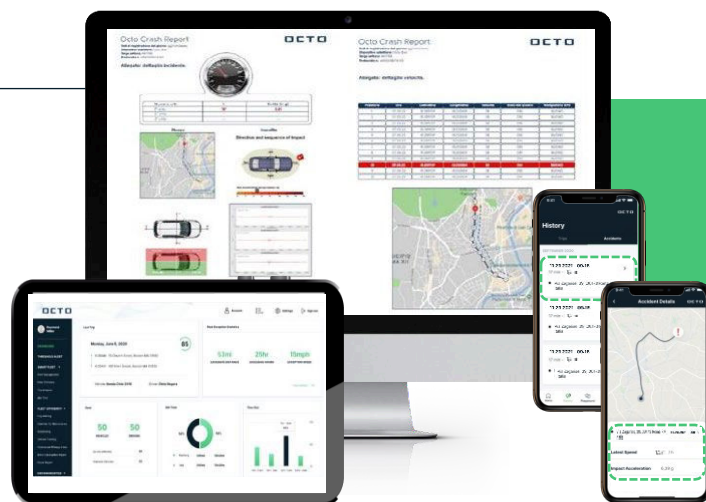
The accident telematics data support the Claim Manager in cross-checking with the information in the claim report to detect possible insurance fraud.

Valuable assistance for policyholders

The "*near real time*" detection of the crash through telematics devices enables the proactive assistance service for the safety of the vehicle occupants and the recovery of the damaged car.

THE OCTO TECHNOLOGY

- Machine learning-based artificial intelligence engine for crash detection, validation and reconstruction.
- A range of OCTO devices to meet diverse insurance market needs including third-party devices and OEM.
- Highly configurable white label applications.
- Plug-in technology for easy integration with the insurance company's IT systems.



Contact us for a live demo



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