netradyne | driver⊙

CRASH PREVENTABILITY **DETERMINATION PROGRAM**

1) ELIGIBLE CRASH
2) SUBMIT REQUEST
3) FMCSA REVIEW
4) FMCSA POSTS

1 Eligible Crash Occurs
2 Submit Request with Police Accident Report
3 FMCSA Reviews Request
4 FMCSA Posts Final Determination

The Crash Preventability Determination Program is now a permanent part of the FMCSA's DataQ review process. Started in 2017 as a pilot, this program allows carriers to submit evidence to prove when crashes are non-preventable.

If determined non-preventable, the FMCSA will exclude the crash from the Safety Management System (SMS) and the determination will also be noted in the Pre-employment screening program.
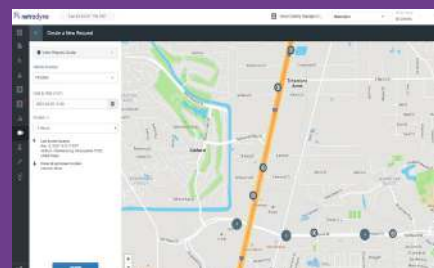
Knowledge is power. And having video related to a crash that involves a carrier's driver is critically important. The Netradyne Driveri platform provides High-Definition video within minutes of a crash so carriers can view what occurred before, during, and after a crash event. This can provide required evidence to show that the carrier and its driver could not prevent the crash, enabling a non-preventable determination by the FMCSA.

Gathering Evidence with the Driveri Event Access Feature

The Netradyne Driveri platform can help carriers obtain non-preventable determinations of eligible DOT-reportable crashes through its "always-on" capability. Key features include:
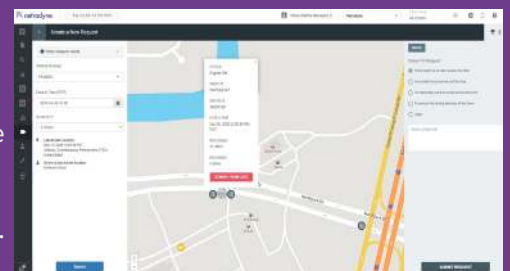
- **Storage Capacity:** Over 75 hours of video retained on the device.
- **Comprehensive Footage**: includes video whenever the vehicle is being operated, not just when an alert is generated.
- **Timely Access:** easily find and download all of the necessary video within minutes of a crash.
- **Extensive Data:** location details and video provide meaningful context to help with the initial investigation.

Obtaining video is simple with Event Access

First, search for the video using the vehicle number, date, time and/or location.

Once the required video has been found, add each desired one minute clip to the *Event Access* cart and submit the request.

The video will be automatically retrieved and in most cases, will be available for viewing and download within 5-10 minutes.

833.GRN.ZONE
driveri@netradyne.com
netradyne.com

netradyne