



AI-12 SURFSIGHT VIDEO TELEMATICS



DEEPLY INTEGRATED WITH MYGEOTAB PLATFORM

Now available through Order Now, you can now place an order for the Surfsight video telematics, backed by Lytx® - the first third-party solution available for the program. The AI-12's flexible, easy-to-use camera technology also boasts a deeply integrated MyGeotab add-in, making for an all-in-one video telematics solution.

- **FUTURE-PROOF**

Grows with the needs of your fleet as new features are released without a hardware upgrade

- **DISTRACTED DRIVING**

Innovative machine vision and artificial intelligence (MV+AI) provides insight into risky driving behaviors across your fleets

- **LIVE VIDEO STREAMING**

Live video streaming from dual, road- and driver-facing cameras, provides real-time insights across fleet*

- **ALERTS AND COACHING**

Audio and visual alerts for risky driving events

- **WIFI HOTSPOTS**

Easily connects to IoT devices and auxiliary cameras

- **SIMPLE INSTALLATION**

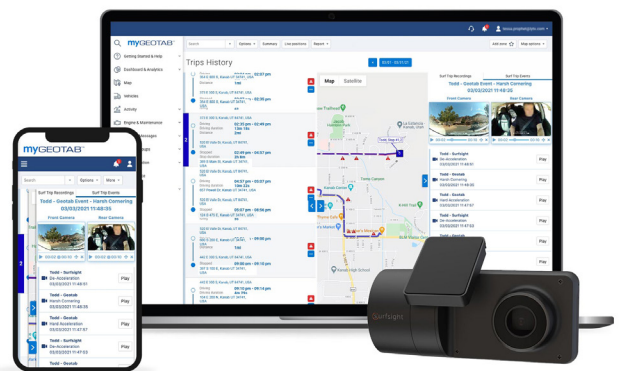
Quick install with multiple options to connect to a power source

- **SUPPORT**

Personal support and training is available

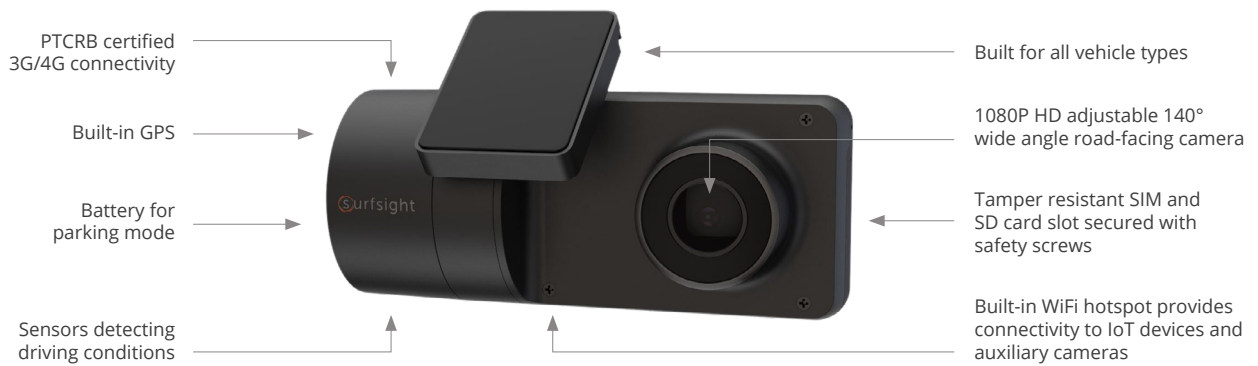
- **AFFORDABLE**

Surfsight delivers a premium solution at a competitive price exclusive for Geotab customers when purchased through the Order Now program

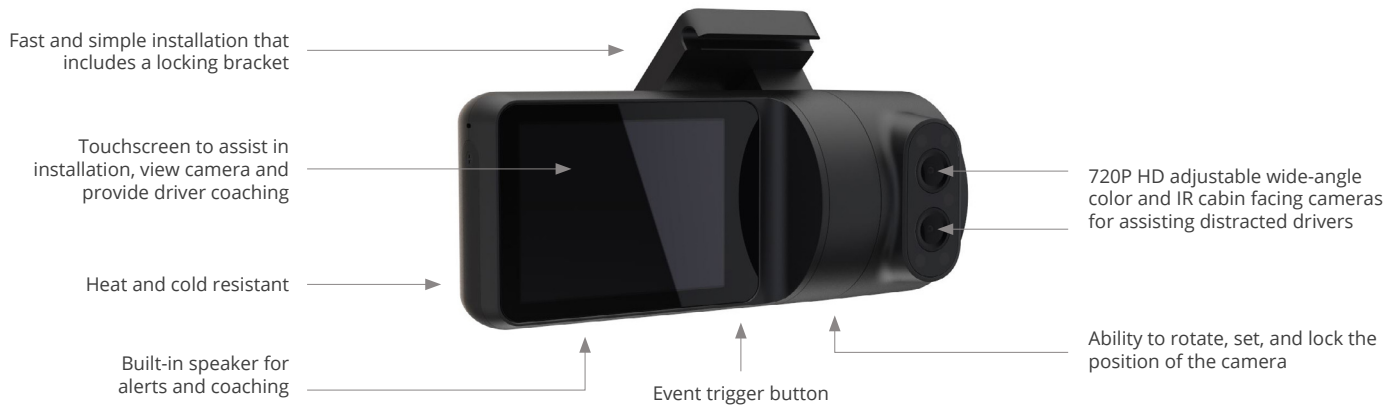


Surfsight AI-12 road-facing camera

surfsight.com



Surfsight AI-12 driver-facing camera



Integration with MyGeotab Platform

The Surfsight Add-In combines live video with telematics data into one user interface, providing a single source for your fleet management needs.

- ✓ Manage all your vehicle cameras from your MyGeotab cloud dashboard.
- ✓ Get instant access to live video, video events, and video recordings through an interactive map interface with an export feature.*
- ✓ Turn any of Geotab's custom rules into video events.
- ✓ Receive email alerts of risky driving incidents with the video of the event.
- ✓ Retrieve video recordings from your MyGeotab account without removing the SD card.
- ✓ Use Geotab's permissions and roles for data and user access control.

*Subject to available cellular network coverage.