



Smart video made simple

SURFSIGHT™ AI-12: THE FUTURE OF VIDEO TELEMATICS

Using advanced video telematics technology is one of the best decisions a fleet manager to make to help protect their assets. The right video solution can provide valuable insights to help protect your bottom line without requiring much time or effort.

Jumpstart safety measures quickly by choosing a smart solution that is simple to integrate and use. Learn about the intelligent choice for easily improving fleet safety management and performance—the Surfsight AI-12 dashcam.

- ✓ Leading technology that helps prevent avoidable incidents
- ✓ Video captures in-cab and road-facing footage to help with training and exoneration
- ✓ Quality and flexibility help maximise ROI and adaptation to industry changes



THE SURFSIGHT AI-12:

The dashcam designed with fleet managers in mind

A device built by the industry for the industry, the AI-12 was designed to mitigate pain-points shared by fleet managers across the globe.

This lightweight device is equipped with cutting-edge technology that collects and processes data to analyse what is happening on the road and inside the vehicle.

Engineered with our robust MV+AI, this state-of-the-art device is the first step in advanced risk detection, and is able to surface more risk than traditional telematics technology.

The Surfsight dashcam, powered by Lytx®, provides award-winning technology and an effective approach that has helped hundreds of thousands of drivers navigate billions of miles safely for over 20 years.

SMART VIDEO

Busy fleet managers need an easy-to-use yet intelligent solution in order to obtain detailed, accurate data to help improve safety and increase efficiency. Surfsight A1-12 dashcam uses industry-leading Machine Vision and Artificial Intelligence (MV+AI) to notify drivers of risky behaviours in real-time*—to help keep them protected and provide behaviour awareness that enables them to develop safer driving habits. Managers are provided with a comprehensive view of their fleet, and insights to help support driver training, customer service, and overall productivity. This smart, dual-touch approach has a significant impact on fleets.



Advanced technology

Proprietary MV+AI alerts drivers of distracted driving behaviours in real-time, helping them adopt better driving habits*



Video evidence in an instant

Dual-facing cameras offer accurate footage to get the full picture of an event, whether in motion or parked



Grows with any fleet

Designed inside and out to be configurable and scalable to meet fleet needs today and in the future

MADE SIMPLE

While the Surfsight AI-12 is powered by future-proof technology, it is intuitive to use. Install, configure, and retrieve valuable driver safety and trip data using our platform that is easy to navigate. The AI-12 integrates seamlessly with complementary fleet management tools through an advanced API.



Quick install

Our user-friendly setup and interface will have you up and running in no time



Accessible from anywhere

No application or special software is needed since our dashcam is device neutral



Seamless integration

An all-inclusive API allows for easy data-retrieval from the cloud and updates

FOR MORE INFORMATION

Connect with us at any time. We are here to help you be successful.

Contact us at:

01908 880 733

intlchannelsales@lytx.com

Or visit our web site:

lytx.com/surfsight

SMART & SIMPLE

Surfsight's AI-12 proprietary MV+AI technology has grown and developed from the largest database of its kind, delivering precise driver behaviour data that reduces the distraction of false positives. The powerful combination of real-time driver alerts and observational learning makes it easy for drivers to improve their performance and develop safer driving habits. Fewer incidents and risky driving behaviours make operations simpler for fleet managers.

The Surfsight AI-12 is an affordable, easy-to-use dashcam with advanced technology that can be added to any fleet's telematics stack.

*The MV+AI technology is a driver aid only. Drivers should never wait for a warning before taking measures to avoid an accident. The MV+AI distraction detection and alerting technology is designed to respect driver privacy because it does not collect, store or use any biometric identifiers or biometric information (i.e., scans of facial geometry) to detect distracted driving behaviours. See <https://www.lytx.com/dashcam-information>.