

For all vehicle types

Why AI Dash Cameras

Designed to keep the driver, passengers and assets safe on the road, our dash cams continuously monitor and record events in and around the vehicle.

The systems use computer vision and machine learning technology to predict danger and alert the driver in case of unsafe conditions.



Prevent Road Accidents

caused by driver fatigue and distractions



FNOL Video Evidence

in case of accidents and false liability claims



Real-Time Remote Tracking & Event Notification for effective fleet management



Address: Unit 12 I/O Centre, Seymour Street, Royal Arsenal, London SE18 6SX Phone: +44 (0) 208 303 1188 | Email: sales@exeros-tech.com Web: www.exeros-technologies.com











SUPERIOR DASH CAM TECHNOLOGY



Main Features



Ultra-Wide Angle HD Recording Capture of crucial info, including no.plates, up to 30m away.



Larger Data Storage Capacity

For 15+ days of continuous HD recording.



Built-In GPS

For vehicle location tracking.



Up to 3 Camera Add-Ons

For maximum day and night visibility in and around the vehicle.



Al Built-In

Preventative technology for proactive driver notification.



Optional Screen Integration (OEM)

For driver situational awareness.



Always-On Camera Tech

Recording at all times for peace of mind.



Vandal-Proof

Lockable, secure and encrypted.



Plug-n-Play Solution

For quick and easy install.



Address: Unit 12 I/O Centre, Seymour Street, Royal Arsenal, London SE18 6SX Phone: +44 (0) 208 303 1188 | Email: sales@exeros-tech.com Web: www.exeros-technologies.com













ADDING THE POWER OF AI



With AI driver behaviour and accident sensor built-in, the system automatically captures road risks and drivers' risky driving behaviour.

Detected events will trigger audible and visual reminders to alert drivers in real time. Event videos are also simultaneously uploaded to the cloud to be reviewed by fleet managers.

Built-in ADAS Functionality



LANE DEPARTURE WARNING

Alerts the driver of lane drift in case of an unsignalled lane change or lane veering.



PEDESTRIAN DETECTION

Notifies the driver when a VRU is entering the vehicle path.



FRONT COLLISION WARNING

Warns driver when the vehicle ahead is too close, predicting if a collision is imminent.



SPEED SIGN

Alerts the driver when a road sign is recognised.



FORWARD COLLISION WARNING

Al system monitors the vehicle in front, tracks it's speed and predicts if a collision is imminent.



STOP SIGN

Notifies the driver when a stop sign is identified.

Plug-In AI Driver Monitoring



DRIVER FATIGUE

Tracks driver's eyes, head posture and mouth for signs of tiredness and dosing off on the wheel, prompting driver to rest and refocus.



PHONE USE

Can identify common handheld devices and determine if the driver is using them while driving.



SMOKING

Able to identify the action of smoking whilst driving. If detected, the driver will receive an alert, bringing their attention back to the road.



DISTRACTED DRIVING

Tracks driver's head posture, movements and viewing direction and can prompt drivers to refocus.

Can also detect: NON-SEATBELT WEARING & ATTEMPTED CAMERA COVER-UP.



Address: Unit 12 I/O Centre, Seymour Street, Royal Arsenal, London SE18 6SX Phone: +44 (0) 208 303 1188 | Email: sales@exeros-tech.com









AI DASH CAM PACKAGES



Package 1

HD DASH CAM - 1 CAMERA SYSTEM

Includes:

- HD Forward-Facing Dash Cam
- 4G Live Streaming and Tracking Capability
- 256GB Micro SD Card

Optional Upgrade:

- SIM Card
- 2nd 256GB Micro SD Card

Package 2

HD DASH CAM - 2 CAMERA SYSTEM

Includes:

- HD Forward-Facing Dash Cam
- 2nd Camera of choice (Driver, Load Space, Nearside, Offside, Internal or Rear View)
- 4G Live Streaming and Tracking Capability
- 256GB Micro SD Card

Optional Upgrade:

- SIM Card
- 7" Mirror Screen
- 2nd 256GB Micro SD Card

Package 3

HD AI DASH CAM - 3 CAMERA SYSTEM

Includes:

- HD Forward-Facing Dash Cam
- Al Driver Monitoring Camera
- 3rd Camera of choice (Driver, Load Space, Nearside, Offside, Internal or Rear View)
- 4G Live Streaming and Tracking Capability
- 256GB Micro SD Card

Optional Upgrade:

- SIM Card
- 7" Mirror Screen
- 2nd 256GB Micro SD Card

Easily integrated with our VideMatics® central platform or any other 3rd party platform for real-time tracking and full visibility of fleet, maximising fleet efficiency.

NEED A CUSTOM PACKAGE?

We supply and install a wide range of hardware and software vehicle solutions. All our packages are flexible and can be customised and expanded to give any vehicle type complete protection.

Proud to be working with:











CONTACT US

0208 303 1188



Address: Unit 12 I/O Centre, Seymour Street, Royal Arsenal, London SE18 6SX Phone: +44 (0) 208 303 1188 | Email: sales@exeros-tech.com Web: www.exeros-technologies.com











