

# THE ULTIMATE ALL-IN-ONE ROAD & DRIVER HD SOLUTION.

Now you can do it all: increase profit, monitor driver's performance and maximize efficiency with dedicated telemetry.



## PosiCam | ADP LTE Benefits

### VIDEO AND TELEMATICS COMBINED

PosiCam | ADP LTE is an advanced dual-facing camera equipped with AI technology that detects driving events: maximize your driver's safety and improve productivity.

### HIGHLIGHTS



#### Dual Integrated HD Camera

Leverage a fully integrated video telematics platform to improve safety and drive costs down



#### Versatile Multi Connection Camera

Plug and play, 3 channels for video recording and multiple events



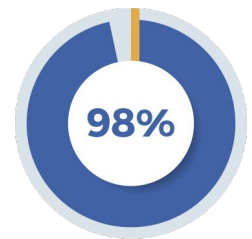
#### Suitable for all vehicles

Supports OBD, JBUS and hardwire connections including easy self install options

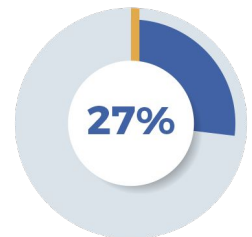


#### Real Time & Video On Demand

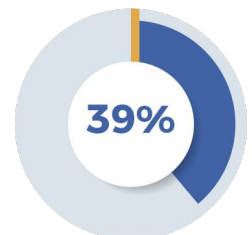
Access live video anytime and anywhere



REDUCTION OF NUMBER OF DISPUTED CLAIMS



REDUCTION OF INSURANCE CLAIM FREQUENCY



REDUCTION OF OVERALL RISK

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# PosiCam | ADP LTE



## Technical Specifications

- Video:
  - 2 built-in cameras
  - 1 optional extra camera
- Resolution: 720p / 1080p
- Built-in MIC and speaker
- Operating Bands:
  - 4G: LTE FDD: B2/B4/B5/B12/B13/B14/B66/B71
  - WCDMA: B2/B4/B5
  - Wi-Fi: 2.4 G
- GNSS: GPS / BDS / GALILEO / GLONASS
- Sensor: Six-axis
- Storage: 2 × microSD card slots (128Gb)

## Features

- Supports up to 3 channels for video recording
- Road facing camera AI events:
  - Forward collision warning
  - Solid lane violation
  - Crash detection
  - Tailgating
- Driver facing camera AI events:
  - Driver fatigue
  - Phone usage
  - Driver smoking
  - Driver distracted
- Driver behaviour events:
  - Harsh acceleration
  - Deceleration
  - Harsh turn
- Easy driver accessible panic button
- Built-in loudspeaker
- The device uploads the alarm event and related video evidence to the PosiTrace platform
- Supports live streaming, video playback, and event upload
- Event cloud storage: 3 months

## Physical Properties

- Dimensions (L x W x H):
  - 120.9 x 49.06 x 134.23 mm
  - 4 ¾ x 2 x 5 ¼ inch

## Installation

- Hardwired 3-wire installation
- Plug-n-play OBD II / JBUS Type-II accessories are available
- Auto-calibration of front and driver camera\*

## Environment

- Operating temperature:
  - -40 ~ 70 °C / -40 ~ 150 °F
- Humidity: 15% - 90%  
*NOTE: extreme temperatures can affect device performance*

## Power

- Power Input: 9-36 V
- Power consumption: < 11.5 W
- Power sleep mode

*\*installations measurements is required, please refer to installation guide*