



Camera Solutions

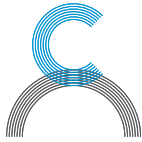
Get the full picture so you can support your drivers in accidents, reduce liability and improve performance.



Camera Solutions: Advantages and Benefits

Improve Driver Safety

- Improve driver skills
- Support responsible driving
- Training by surveillance
- Monitor crew activity



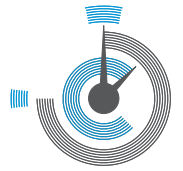
Improve Fleet Costs

- Reduce insurance claims
- Minimize fuel theft
- Wipe out cargo theft



Improve Fleet Efficiencies

- Visibility on driver actions
- Improve driver productivity
- Reduce incidents







Assets we can track: Rental vehicles • Light deliveries • Fleet vehicles • Heavy commercial
• Machinery • Buses

Always
Visible



Camera Solutions

	Iris 2-channel Dashcam	Iris 4 channel Dashcam	Iris 5 Channel DVR	Iris 8 Channel DVR / Iris 8 CH DVR - Dual SIM
				
Hardware specs	Cameras Supported 2 Built-In	2 Built-In + 2 optional	Up to 5	Up to 8 (Dual SIM – up to 12)
Camera Types / Installation	2x IPC	2x IPC Built-In / Opt: 1x AHD & 1x IPC	4x AHD + 1x IPC – all wired	4x AHD + 4x IPC – all wired (Dual SIM: 8x AHD std. + 4x IPC opt. – all wired)
Video Recording Resolution	Up to 720p	Up to 1080p HD ⁺	Up to 1080p HD ⁺	Up to 1080p HD ⁺
Storage Type & Capacity	micro SD – 64GB incl. max. 256GB opt.	micro SD – 2x 64GB incl. max 2x 256GB opt.	128GB SSD – incl. w/2x Cam config. 250GB SSD – incl. w/3x Cam config. SSD max: 2TB	500GB SSD incl. SSD max: 2TB SD max: 256GB SDXC opt.
Network Coverage	GPS 3G/4G	GPS 3G/4G	GPS 3G/4G (WiFi on request)	GPS 3G/4G WiFi
Software Platform	Desktop / Mobile Interface Yes	Yes	Yes	Yes
Mobile interface	Android & iOS app	Android & iOS app	Android & iOS app	Android & iOS app
Installation	Mounting System Windscreen	Windscreen	In-vehicle mount	In-vehicle mount
“Camera Positions - these always included as Standard Config. 1x Internal Forward Road Facing 1x Internal Driver Facing”	2x Built-in as per Standard Config.	2x Built-in / Opt. 3 & 4 wired Standard Config. with ADAS* on Forward Road Facing camera. Optional: DMS** Driver Facing Enhanced Fatigue camera. Or as reqd. side/rear/internal/external cameras	All cameras are wired Standard Config. + additional as reqd: side/rear/internal/external cameras	All cameras are wired Standard Config. + additional as reqd: e.g. L/H Cab IP Rated Side Camera R/H Cab IP Rated Side Camera etc. (side/rear/internal/external)
Functional	Remote live view & Event file download (auto)	Yes	Yes	Yes
ADAS & DMS Functionality	No	Yes ⁺	Yes ⁺	Yes ⁺
ADAS* - Forward Collision Warning / Headway Warning (following distance/tailgating)	N/A	Yes	Yes ⁺	Yes ⁺
DMS** – Driver Fatigue / Yawning / Smoking / Phone Use / Distraction	N/A	Yes (requires opt. DSM V3 camera for Enhanced Fatigue sensing)	Yes ⁺	Yes ⁺
In / Out Geofence Alarm	No	No	Yes	Yes

* Camera dependent

* ADAS – Advanced Driver Assistance System: ADAS comprises electronic technologies that assist drivers through a safe human-machine interface and results in increased vehicle and road safety. ADAS employs automated technology, such as sensors & cameras, to detect nearby obstacles or driver errors, and respond accordingly.

** DMS – Driver Monitoring System (aka DSM – Driver Status Monitoring system): The DMS system typically recognises signs of fatigue, drowsiness, distraction & behaviours that cause accidents such as smoking, making telephone calls, and in extreme cases, if the driver has fallen asleep. In all of these cases an alert is emitted to the driver so as to prevent any mishap.



KEY FEATURES

