

Features	IVMS	IVMS 2.0	IVMS and IVMS 2.0 Data events	IVMS 2.0 only video events	In-cab alert, notification or enforcement
Trip history	✓	✓	Uploaded and viewable on interface and app	Remotely retrievable trip video	✗
View live position of vehicle	✓	✓	Always available on map	Live streaming	✗
Driver ID tag based system	✓	✓	Tag ID recorded	Driver image captured	✓
Driver ID using facial recognition	✗	✓	Only available with IVMS 2.0	Driver recognition and automatic trip allocation	✓
Monitor seatbelt usage	✓	✓	Event recorded if no seatbelt on while moving	AI detected seatbelt violation with video of event	✓
Impact and rollover detection	✓	✓	Send immediate notifications via SMS and email	Video of event uploaded to interface for review	✓
Fatigue/journey management monitoring	✓	✓	Drive time based in-cab alerts for warnings and infringement	No extra video feature	✓
Distracted driver events	✗	✓	Only available with IVMS 2.0	Automatically send video of event to interface and email alert to manager with link to event	✓
Drowsy driver events	✗	✓	Only available with IVMS 2.0	Automatically send video of event to interface and email alert to manager with link to event	✓
Mobile phone usage	✗	✓	Only available with IVMS 2.0	Automatically send video of event to interface and email alert to manager with link to event	✓
Speed violations for public roads	✓	✓	Uses public road speed zone data base to identify speeding events	Can use data to retrieve video of event if not automatically captured	✗
Top speed violations	✓	✓	Event recorded for exceeding pre set limit of vehicle	Video event sent to interface for exceeding pre set limit of vehicle	✓
Speed zones within geo zones with in-cab alerts for exceeding limit	✓	✓	Events recorded for speeding within set up geo-zoned speed-zones	Can use data to retrieve video of event if not automatically captured	✓
Speed violations based on the AI camera reading actual posted speed signs	✗	✓	Only available with IVMS 2.0	Automatically send video of event to interface and email alert to manager with link to event	✓
Entry and exit of zones recording and in-cab alerts	✓	✓	Entry and exit times and location reported	Can use data to retrieve video of event	✓
Harsh Braking	✓	✓	Event recorded to interface	Video of event sent to interface providing context surrounding event	✓

Features	IVMS	IVMS 2.0	IVMS and IVMS 2.0 Data events	IVMS 2.0 only video events	In-cab alert, notification or enforcement
Harsh cornering	✓	✓	Event recorded to interface	Video of event sent to interface providing context surrounding event	✓
Harsh acceleration	✓	✓	Event recorded to interface	Video of event sent to interface providing context surrounding event	✓
Tailgating	✗	✓	Only available with IVMS 2.0	Video of event sent to interface providing context surrounding event	✓
Collision warnings	✗	✓	Only available with IVMS 2.0	Video of event sent to interface providing context surrounding event	✓
Stop sign violations	✗	✓	Only available with IVMS 2.0	Video of event sent to interface providing context surrounding event	✓
Daily, weekly and monthly reports generation	✓	✓	Many reports available + custom reports can be created	IVMS 2.0 only dashboard of events available based on fleet, individual vehicle or driver	✓
Maintenance reminders	✓	✓	Maintenance reminders emails based on time, km, and/or runtime	No extra video feature	✗
Vehicle checklist via app that sends forms directly back to online interface	✓	✓	Fill out forms in the field and have them immediately available through the interface. Broad applications due to flexibility and detail of form creation.	No extra video feature	✗
Email and SMS notifications with video link of event	✗	✓	Can set up email and SMS alerts for any event but <b>no video available for traditional IVMS</b>	Email and SMS alerts of events sent with video links of event included to view and decide if further action required	✗
Panic Button	✓	✓	Send immediate notifications via SMS and email	Capture 30 second video of internal and external of vehicle	✓
Telemetry Data	✓	✓	Full second-by-second telemetry data ODO calculations	No extra video feature	✗
Movement reporting	✓	✓	Set up movement notifications to be told if asset is moved from certain location	No extra video feature	✗
GPS Logbook	✓	✓	Calculates precise ODO second by second for accurate logbooking, recognises if on trailer	No extra video feature	✗

Features	IVMS	IVMS 2.0	IVMS and IVMS 2.0 Data events	IVMS 2.0 only video events	In-cab alert, notification or enforcement
4G LTE M communication	✓	✓	Used to send all data to online interface	Used to send all video data to online interface	✗
Iridium (Satellite) communication	✓	✓	Sends vital data to online interface regarding vehicle location, panic, impacts and rollover detection via satellite communication when out of cellular coverage	Video of event can only be access once back in cellular coverage	✗
Wi-Fi Communication	✗	✓	Not available on traditional IVMS, IVMS 2.0 option only	Use Wi-Fi hot spot to upload stored video and trip data. Best used in areas where there is little to no cellular coverage to access data	✓
Bluetooth Communication	✓	✓	Used to pickup information from bluetooth pickups. Ie: bluetooth fuel sensors, TPMS monitoring, bluetooth tags, temperature etc...	Bluetooth on camera is used with app to link to camera to view camera position and diagnose issues locally. App is also used to set up Wi-Fi hotspot on camera	✓