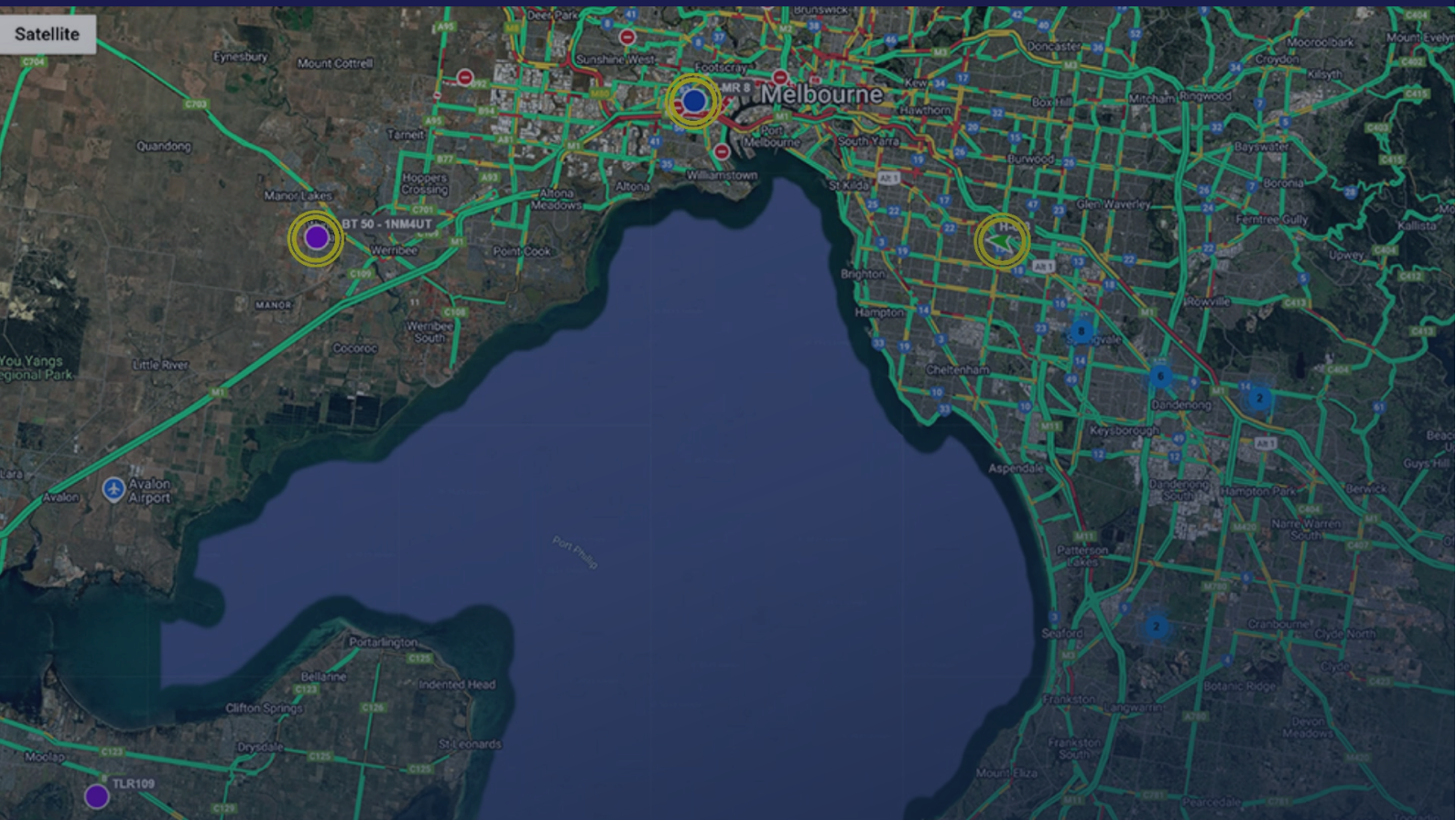




KYNECTION
KNOWLEDGE IN MOTION

MODULE OVERVIEW

KYNECTION • AWARE (TRACKVIEW) • FLEET MODULE

Optimise Fleet Management *Operations with Aware*

The module overview for Aware, Kynection's fleet telematics view. The live map and its filters, trip history, activity reports and AI camera safety events, live hardware status, and the geofences that tie it all to a place.

6 CHAPTERS

2 MIN 50 SEC

AWARE (TRACKVIEW)

WEB USERS • FLEET & SAFETY

MODULE OVERVIEW • 2 MIN 50 SEC

What this module overview covers

Six stages cover the module end to end. Chapters 1 and 2 are the live map. Chapters 3 and 4 are trips and safety events. Chapters 5 and 6 are hardware status and geofencing.

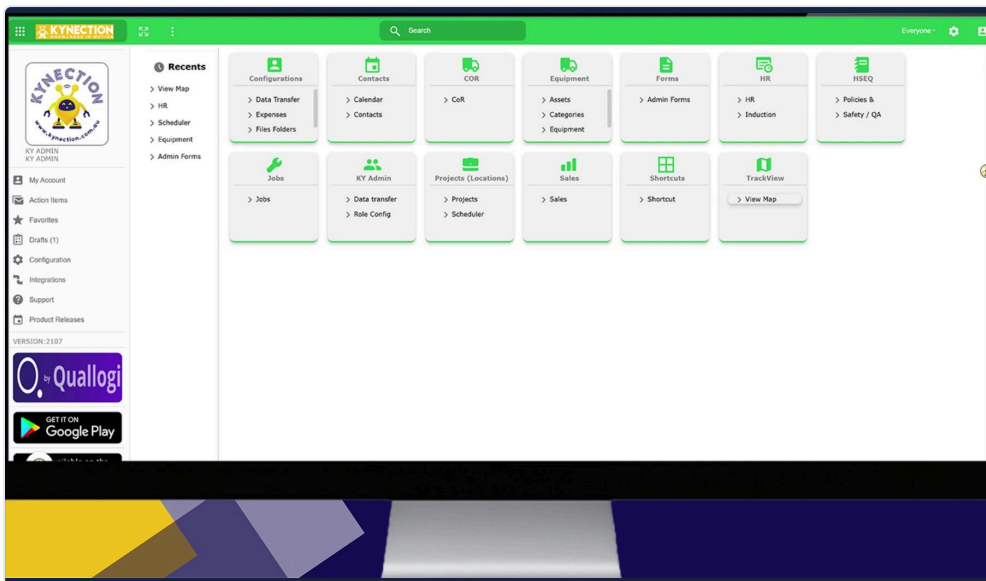
CH 01	Open Trackview Aware sits with the other modules, and opens onto a live map of the fleet.	00:00–00:32
CH 02	Read a vehicle on the map Each vehicle carries its live telemetry on the map itself.	00:32–00:58
CH 03	Analyse trips The trips tab is the journey history, split by what is running and what has finished.	00:58–01:31
CH 04	Activity reports and camera events Safety events are logged with footage and can be reported on across the fleet.	01:31–02:08
CH 05	Live status and hardware The hardware view is what is actually connected and reporting.	02:08–02:20
CH 06	Geosites and options A geosite is a named place the fleet is measured against.	02:20–02:49

- **The map is live.** Vehicle cards show ignition, speed, direction, main power voltage, battery and how long the current status has held.
 - **All camera events carry footage.** Distracted driving and speed violations are logged with the video clip attached, so an incident can be reviewed rather than argued about.
 - **Geosites monitor entry and exit.** A geofence can alert on a vehicle arriving, leaving, or both.
-

READ AS Screens are captured from the walkthrough video at the timestamp shown on each step. Vehicle names, locations and speeds are demonstration data.

Open Trackview

Aware sits with the other modules, and opens onto a live map of the fleet.

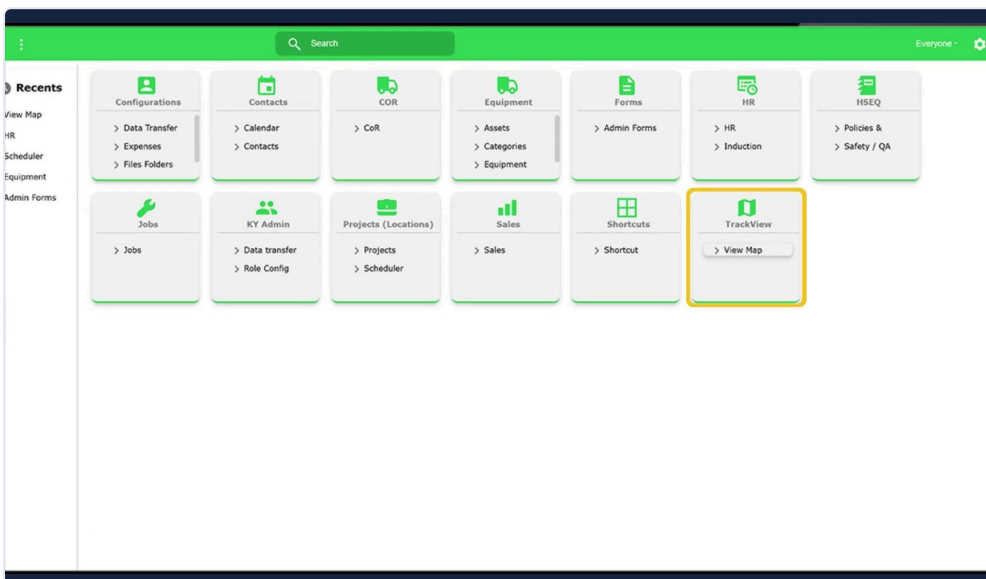


STEP 1 • 00:10 IN THE VIDEO

Start at the dashboard

The Kynnection dashboard carries every module you have access to.

CHAPTER 01 • STEP 1 OF 3



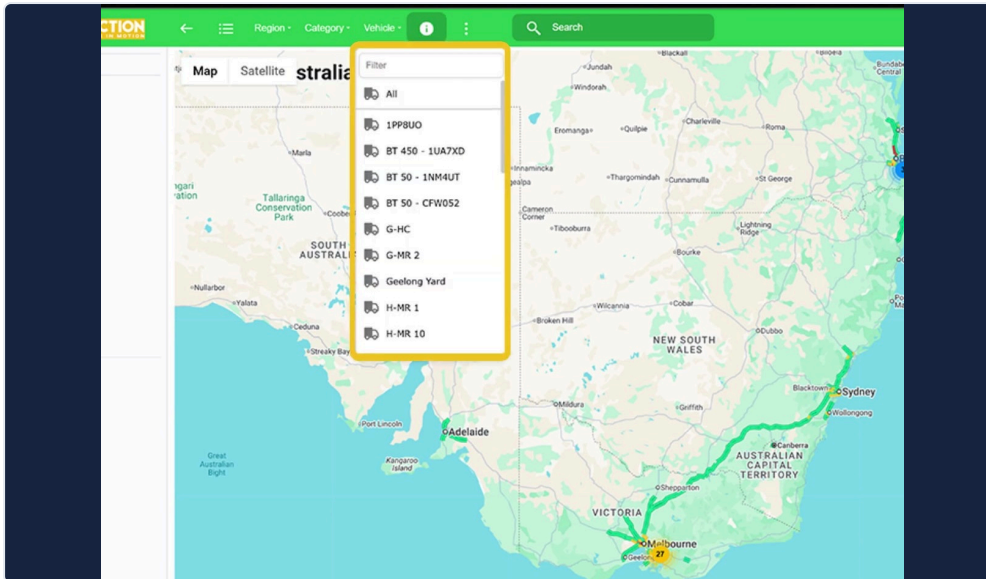
STEP 2 • 00:12 IN THE VIDEO

Open Trackview

Select **Trackview** to open the fleet view.

CHAPTER 01 • STEP 2 OF 3

Open Trackview



STEP 3 • 00:24 IN THE VIDEO

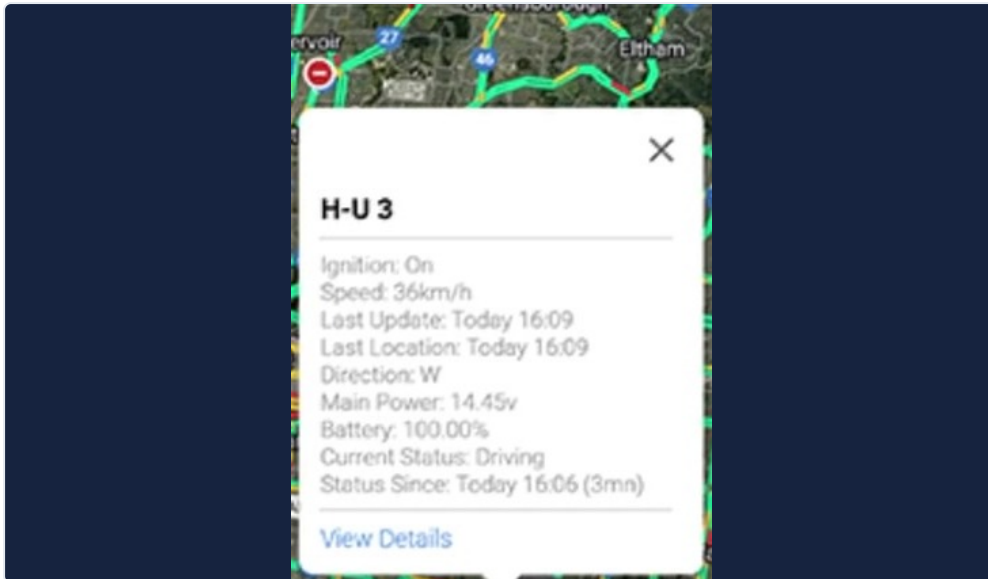
Filter the fleet

The map opens across your operating area. The filter narrows it by region, category and individual vehicle, so a large fleet reduces to the assets you are responsible for.

CHAPTER 01 • STEP 3 OF 3

Read a vehicle on the map

Each vehicle carries its live telemetry on the map itself.



STEP 1 • 00:52 IN THE VIDEO

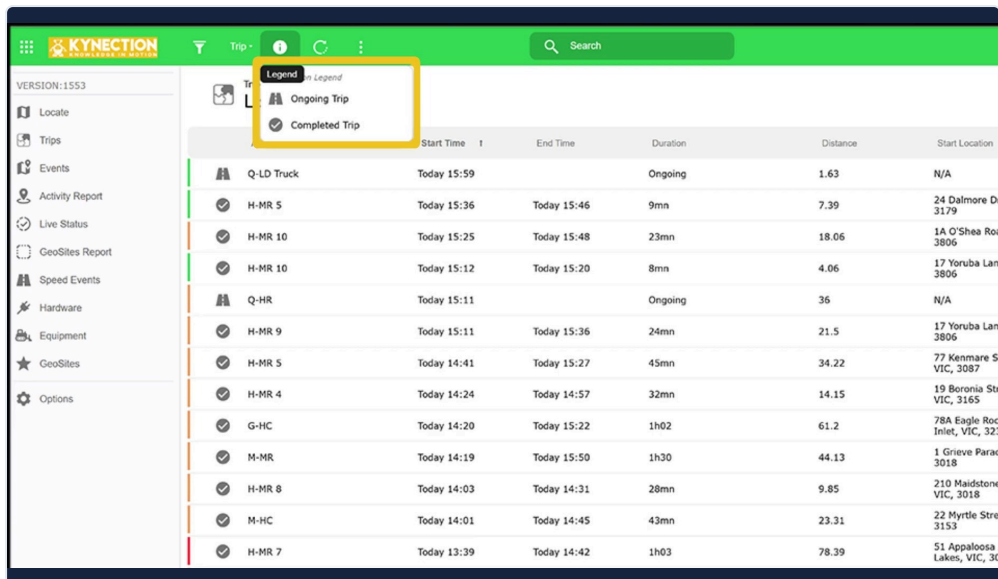
Open a vehicle card

Clicking a vehicle shows ignition state, speed, last update, last location, direction, main power voltage, battery percentage and current status with how long it has held. **View Details** opens the full record.

CHAPTER 02 • STEP 1 OF 1

Analyse trips

The trips tab is the journey history, split by what is running and what has finished.



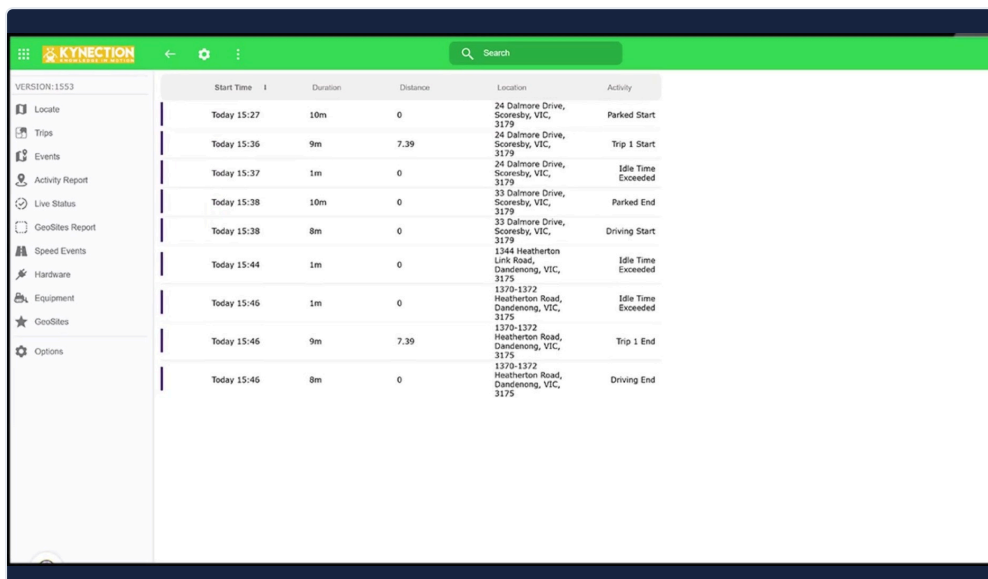
	Start Time	End Time	Duration	Distance	Start Location
Q-LD Truck	Today 15:59		Ongoing	1.63	N/A
H-MR 5	Today 15:36	Today 15:46	9mn	7.39	24 Dalmore Dr 3179
H-MR 10	Today 15:25	Today 15:48	23mn	18.06	1A O'Shea Rd 3806
H-MR 10	Today 15:12	Today 15:20	8mn	4.06	17 Yoruba Ln 3806
Q-HR	Today 15:11		Ongoing	36	N/A
H-MR 9	Today 15:11	Today 15:36	24mn	21.5	17 Yoruba Ln 3806
H-MR 5	Today 14:41	Today 15:27	45mn	34.22	77 Kenmare St VIC, 3087
H-MR 4	Today 14:24	Today 14:57	32mn	14.15	19 Boronia Str VIC, 3165
G-HC	Today 14:20	Today 15:22	1h02	61.2	78A Eagle Rd Inlet, VIC, 323
M-MR	Today 14:19	Today 15:50	1h30	44.13	1 Grieve Parad 3018
H-MR 8	Today 14:03	Today 14:31	28mn	9.85	210 Maidstone VIC, 3018
M-HC	Today 14:01	Today 14:45	43mn	23.31	22 Myrtle Stre 3153
H-MR 7	Today 13:39	Today 14:42	1h03	78.39	51 Appaloosa Lakes, VIC, 30

STEP 1 • 01:15 IN THE VIDEO

Filter ongoing and completed

Trips separate into **Ongoing Trip** and **Completed Trip**, so live movements and history do not get confused.

CHAPTER 03 • STEP 1 OF 2



Start Time	Duration	Distance	Location	Activity
Today 15:27	10m	0	24 Dalmore Drive, Scoresby, VIC, 3179	Parked Start
Today 15:36	9m	7.39	24 Dalmore Drive, Scoresby, VIC, 3179	Trip 1 Start
Today 15:37	1m	0	24 Dalmore Drive, Scoresby, VIC, 3179	Idle Time Exceeded
Today 15:38	10m	0	33 Dalmore Drive, Scoresby, VIC, 3179	Parked End
Today 15:38	8m	0	33 Dalmore Drive, Scoresby, VIC, 3179	Driving Start
Today 15:44	1m	0	1344 Heatherton Link Road, Dandenong, VIC, 3175	Idle Time Exceeded
Today 15:46	1m	0	1370-1372 Heatherton Road, Dandenong, VIC, 3175	Idle Time Exceeded
Today 15:46	9m	7.39	1370-1372 Heatherton Road, Dandenong, VIC, 3175	Trip 1 End
Today 15:46	8m	0	1370-1372 Heatherton Road, Dandenong, VIC, 3175	Driving End

STEP 2 • 01:34 IN THE VIDEO

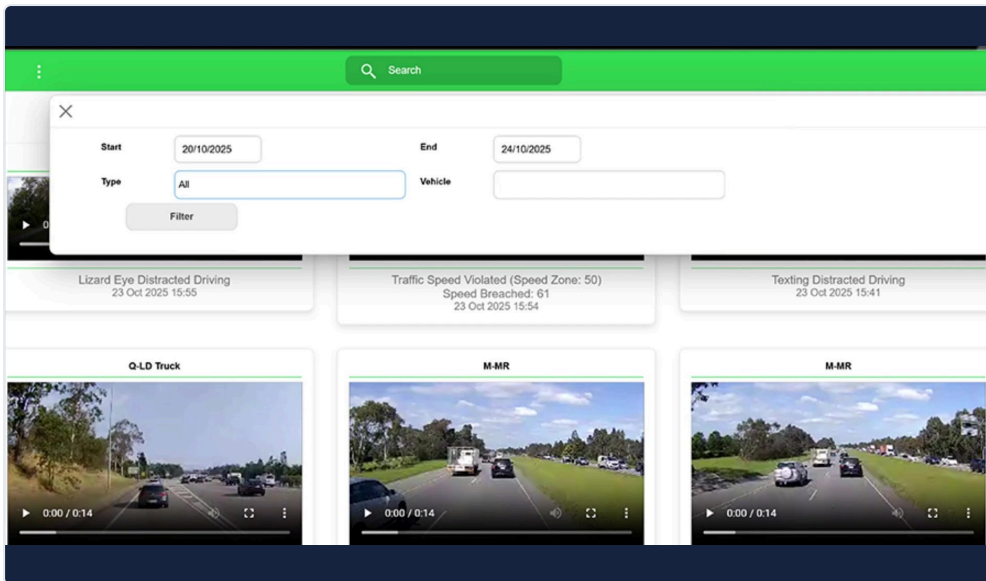
Read the trip detail

Each trip lists its start and end time, duration, distance and start and end location, which is what makes mileage reporting defensible.

CHAPTER 03 • STEP 2 OF 2

Activity reports and camera events

Safety events are logged with footage and can be reported on across the fleet.



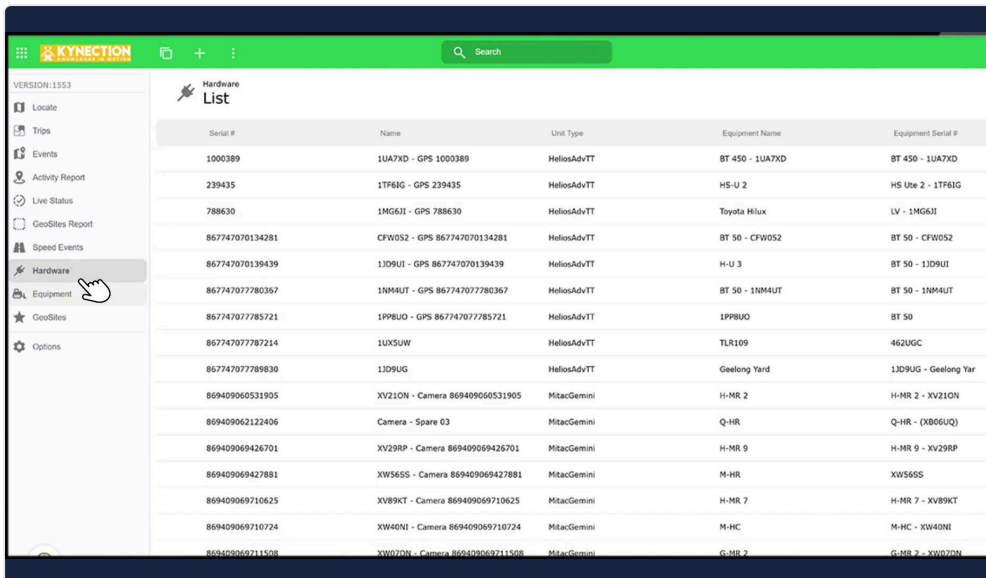
STEP 1 • 01:52 IN THE VIDEO

Review AI camera events

Events such as distracted driving and speed zone violations list with the date, the vehicle and the video clip attached. The date range, type and vehicle filters narrow the set before you report on it.

Live status and hardware

The hardware view is what is actually connected and reporting.



Serial #	Name	Unit Type	Equipment Name	Equipment Serial #
1000389	1UA7XD - GPS 1000389	HeliosAdvTT	BT 450 - 1UA7XD	BT 450 - 1UA7XD
239435	1TF6IG - GPS 239435	HeliosAdvTT	HS-U 2	HS Ute 2 - 1TF6IG
788630	1MG6JI - GPS 788630	HeliosAdvTT	Toyota Hilux	LV - 1MG6JI
867747070134281	CFW052 - GPS 867747070134281	HeliosAdvTT	BT 50 - CFW052	BT 50 - CFW052
867747070139439	1JD9UI - GPS 867747070139439	HeliosAdvTT	H-U 3	BT 50 - 1JD9UI
867747077780367	1NM4UT - GPS 867747077780367	HeliosAdvTT	BT 50 - 1NM4UT	BT 50 - 1NM4UT
867747077785721	1PP8UD - GPS 867747077785721	HeliosAdvTT	1PP8UD	BT 50
867747077787214	1UX5UW	HeliosAdvTT	TLR109	462UGC
867747077789830	1JD9UG	HeliosAdvTT	Geelong Yard	1JD9UG - Geelong Yar
869409060531905	XV21ON - Camera 869409060531905	MitacGemini	H-MR 2	H-MR 2 - XV21ON
869409062122406	Camera - Spare 03	MitacGemini	Q-HR	Q-HR - (XB06UQ)
869409069426701	XV29RP - Camera 869409069426701	MitacGemini	H-MR 9	H-MR 9 - XV29RP
869409069427881	XW56SS - Camera 869409069427881	MitacGemini	M-HR	XW56SS
869409069710625	XV89KT - Camera 869409069710625	MitacGemini	H-MR 7	H-MR 7 - XV89KT
869409069710724	XW40NI - Camera 869409069710724	MitacGemini	M-HC	M-HC - XW40NI
869409069711508	XW07DN - Camera 869409069711508	MitacGemini	G-MR 2	G-MR 2 - XW07DN

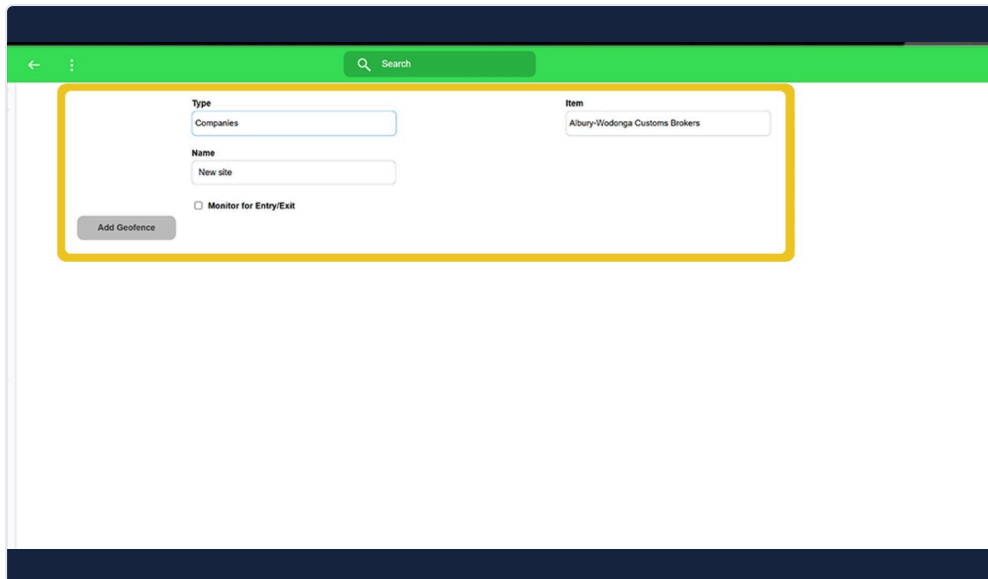
STEP 1 • 02:14 IN THE VIDEO

Check the fleet hardware

Live status lists each device with its identifier and reporting state, so a unit that has dropped off is visible before someone notices the vehicle missing from the map.

Geosites and options

A geosite is a named place the fleet is measured against.

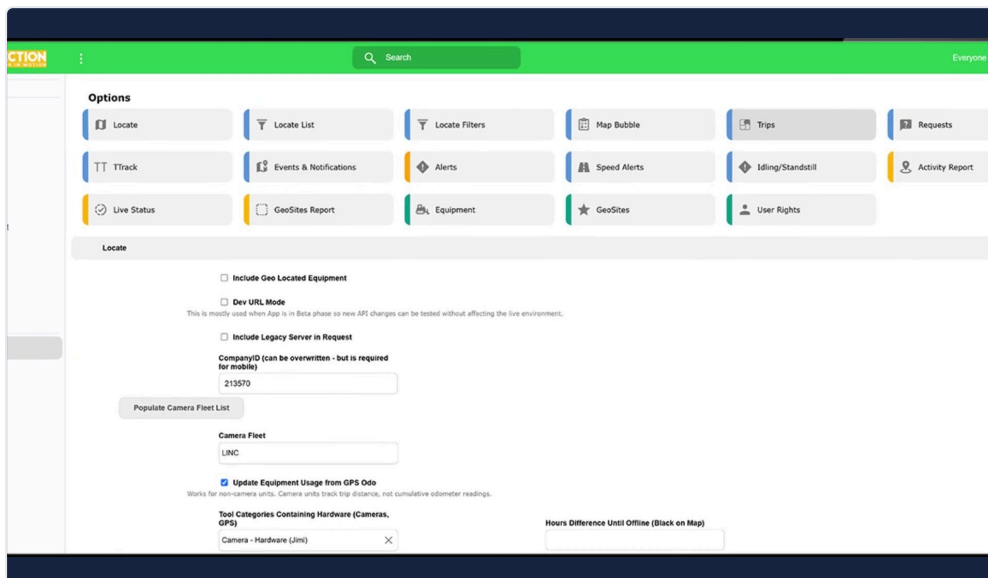


STEP 1 • 02:30 IN THE VIDEO

Create a geosite

A new geosite takes a type, the companies it applies to and a note naming the location, with **Monitor on Entry/Exit** deciding what it alerts on.

CHAPTER 06 • STEP 1 OF 2



STEP 2 • 02:44 IN THE VIDEO

Set the advanced options

Options covers locate settings, trips, events and notifications, alerts, speed alerts, activity reports, live status, geosites, equipment and user rights.

CHAPTER 06 • STEP 2 OF 2