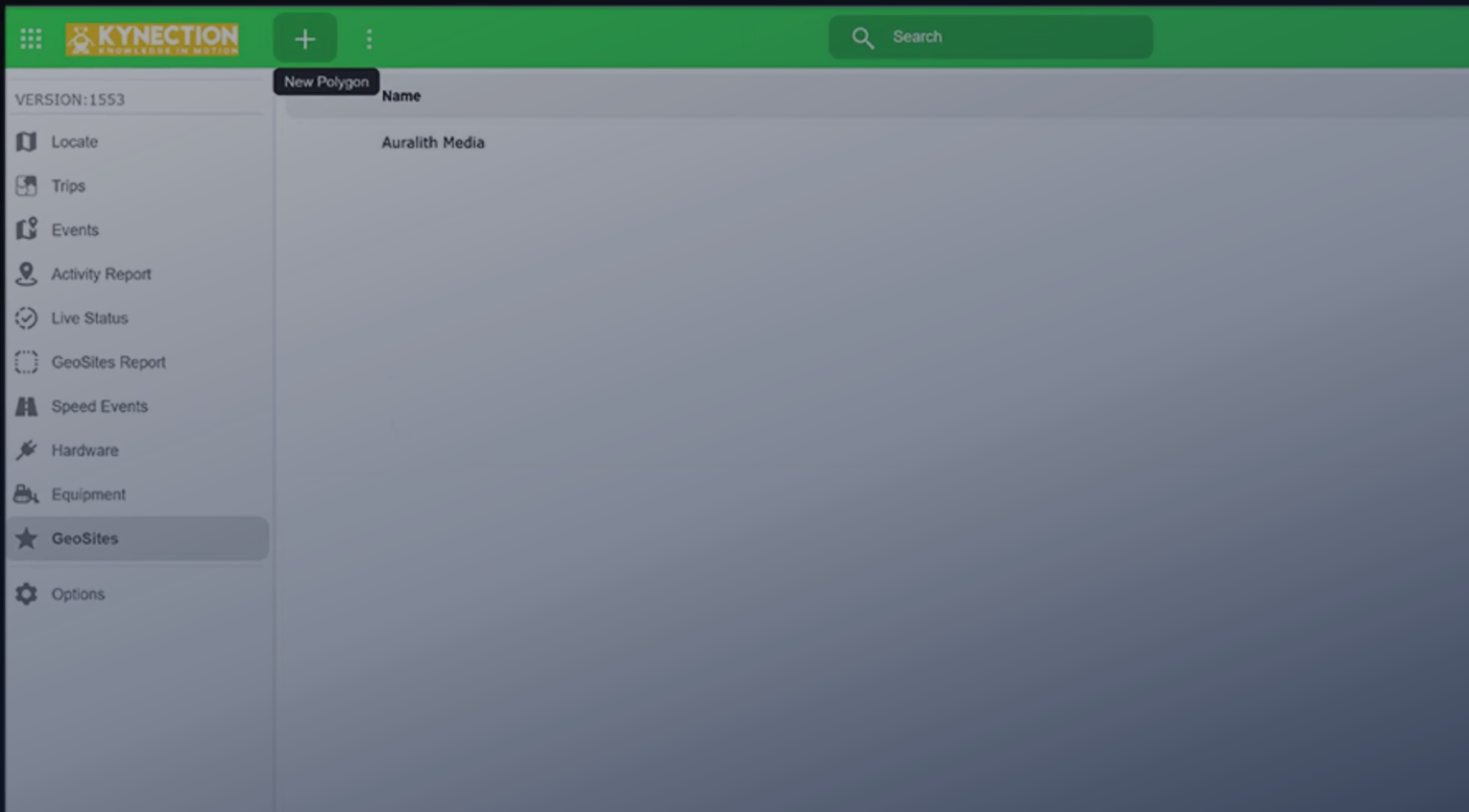




KYNECTION
KNOWLEDGE IN MOTION

FEATURE GUIDE

KYNECTION · AWARE (TRACKVIEW) · PART 5 OF THE AWARE MODULE

Set Up Geofencing and *Monitor Live Fleet Status*

The hardware and geofencing side: checking what is connected and reporting, then drawing a geosite polygon around a location and setting what it monitors.

3 CHAPTERS

41 SEC

AWARE (TRACKVIEW)

WEB USERS · FLEET & SAFETY

FEATURE GUIDE · 41 SEC

What this feature covers

Three stages, six steps: live status and hardware, creating a geosite, and the advanced options.

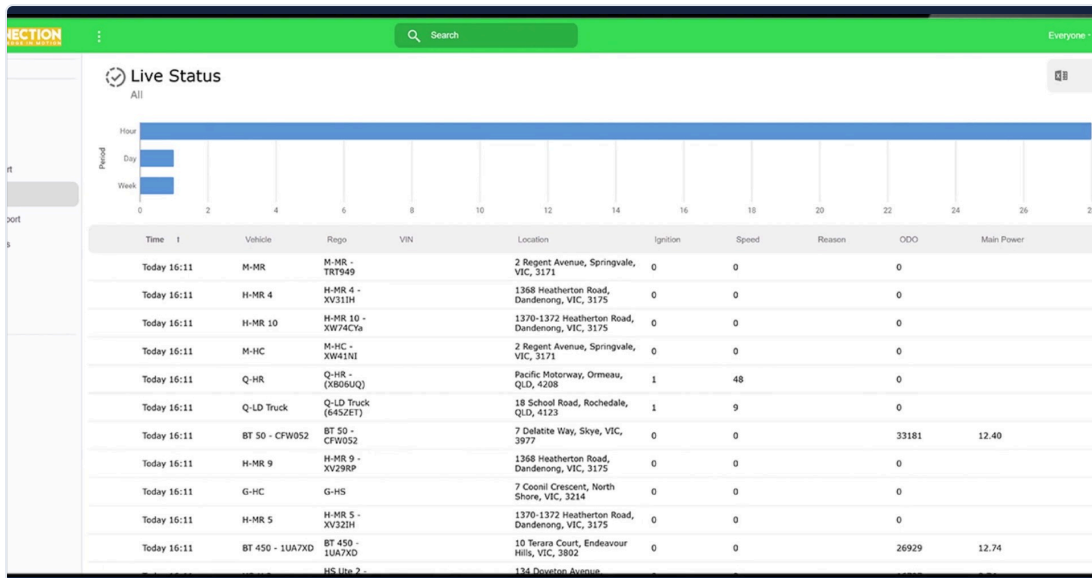
CH 01	Live status and hardware What is connected, and what has gone quiet.	00:00-00:11
CH 02	Create a geosite A geosite is a named area the fleet is measured against.	00:11-00:31
CH 03	Advanced options The settings behind locating, alerting and access.	00:31-00:40

- **Check hardware before you chase a vehicle.** A unit that has stopped reporting looks the same on the map as a vehicle that has not moved.
- **Geosites are drawn, not typed.** The polygon is drawn on the map around the actual site boundary.
- **Entry and exit are separate.** A geosite can monitor arrivals, departures or both, depending on what you need to know.

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

Live status and hardware

What is connected, and what has gone quiet.



STEP 1 • 00:02 IN THE VIDEO

Read live status

Live status charts the fleet's reporting state with the device list beneath.

CHAPTER 01 • STEP 1 OF 2

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	1PP8UO - GPS 867747077785721	HeliosAdvTT	1PP8UO	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 2 • 00:07 IN THE VIDEO

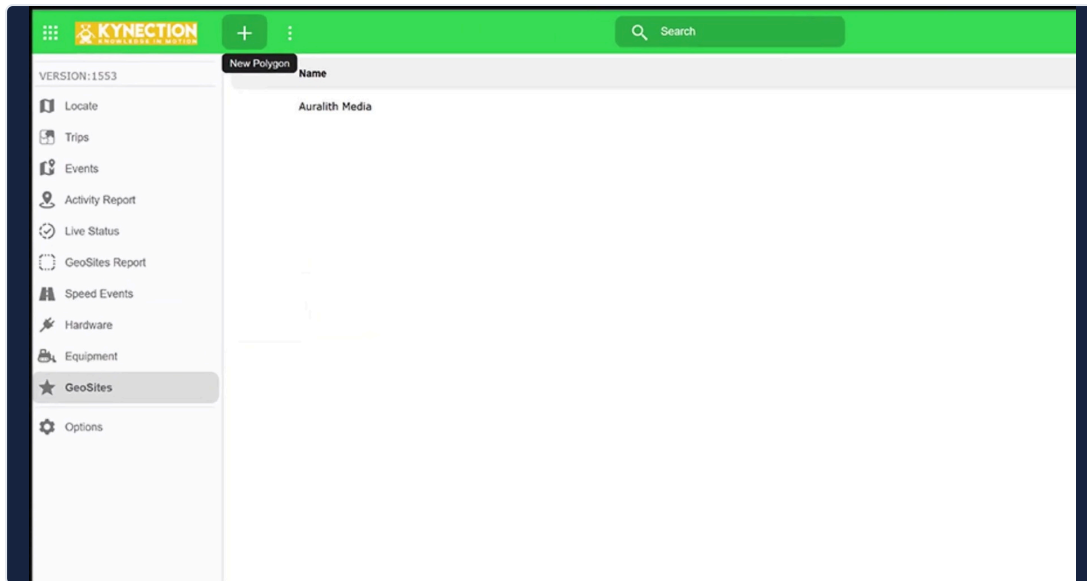
Check the assigned hardware

Hardware lists each unit with its identifier and the vehicle it is assigned to.

CHAPTER 01 • STEP 2 OF 2

Create a geosite

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

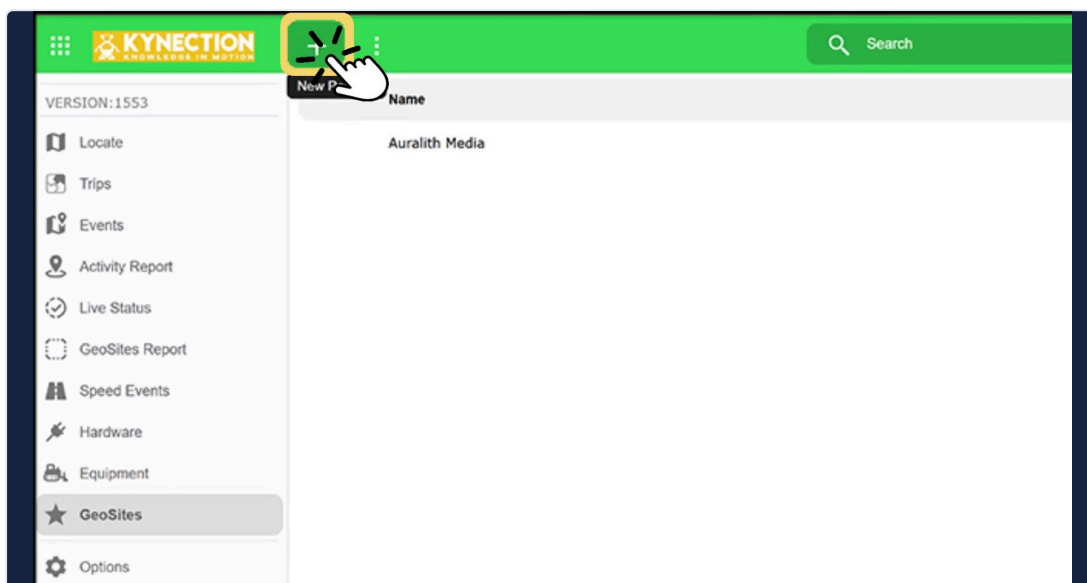


STEP 1 • 00:13 IN THE VIDEO

Open geosites

Existing geosites list with their names, each mapped to a location.

CHAPTER 02 • STEP 1 OF 3



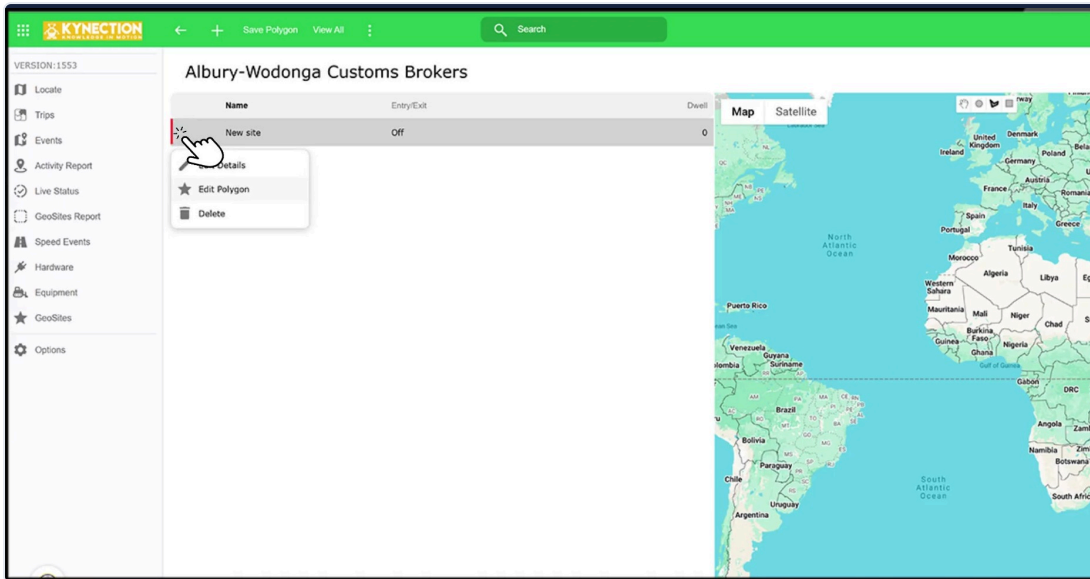
STEP 2 • 00:19 IN THE VIDEO

Add a new geosite

The geosites menu adds a new site or removes an existing one.

CHAPTER 02 • STEP 2 OF 3

Create a geosite



STEP 3 • 00:27 IN THE VIDEO

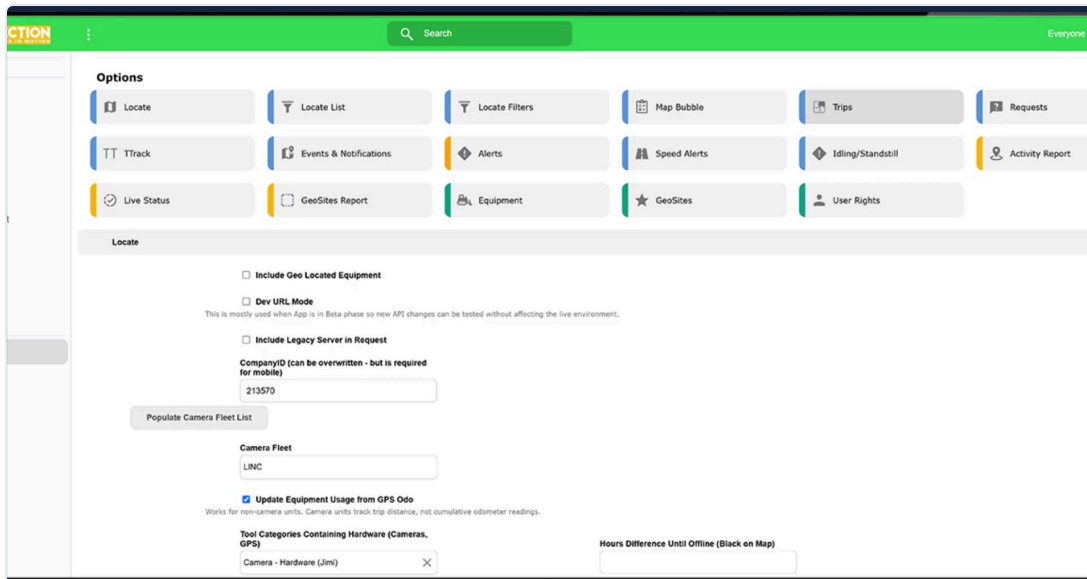
Draw and save the polygon

The boundary is drawn on the map around the actual site, then named and saved. Here the site is a customs broker's yard.

CHAPTER 02 • STEP 3 OF 3

Advanced options

The settings behind locating, alerting and access.



STEP 1 • 00:35 IN THE VIDEO

Configure the options

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

CHAPTER 03 • STEP 1 OF 1

Where to go next

This guide covers one part of the Aware module. The rest of the series covers the module end to end.

[BACK TO Aware 04](#)

Track driver safety with AI cameras

[THE REST OF THE AWARE MODULE](#)

Ask your Kynecton account manager for the other guides in this series

MORE IN THIS MODULE

[Aware 01](#) **Optimise fleet management operations (module overview)**

[Aware 02](#) **Filter and locate vehicles in real time**

[Aware 03](#) **Track vehicle mileage with trip reports**

[Aware 04](#) **Track driver safety with AI cameras**
