Vision Track Satellite

RUGGED SATELLITE GPS TRACKER · STANDARD BUILD

PART No. SL-0001-GF

Rugged satellite GPS tracker for non-powered assets with GPS positioning, global Iridium coverage and 8–10 year battery life – standard, non-hazardous-area build. Certification schedules and the full specification are available on request.

- 100% satellite connectivity – no cellular coverage required, anywhere
- 8–10 year battery life at one message per day
- IP68 and IP69K sealed against dust, immersion and high-pressure wash
- Operating temperature –40 °C to +65 °C
- Rugged housing with integrated mounting points for bolt or band fixing



Standard build · non-hazardous areas

PRODUCT MARKINGS CE

Standard build NON-HAZARDOUS AREAS	**100% satellite** CONNECTIVITY	**8–10 yrs*** PRIMARY BATTERY	**IP68 · IP69K** SEALED
–40 to +65 °C OPERATING RANGE	**Bolt or band** MOUNTING	**Global** COVERAGE	**GPS** POSITIONING

Ideal for

Remote plant · Containers · Generators · Trailers · Tanks · Hire equipment

Ex-ready family
The same family as our Zone 0 trackers.

Coverage anywhere
Satellite, cellular or both.

Years of service
Long-life power with no wiring.

Why Vision Telematics

UK-based support
Help from our UK team

Nationwide installation
Professional fitting across the UK

One platform
Vehicles, cameras & assets, one login

One partner
Hardware, connectivity & software

Features & benefits

FEATURE — WHAT IT DOES	BENEFIT — WHAT IT MEANS FOR YOU
Rugged standard build The same rugged housing, for sites without explosive atmospheres.	**Lower cost where Ex is not needed** Ideal for general plant and remote assets.
100% satellite connectivity Satellite reporting needs no cellular coverage at all.	**Coverage where you need it** Choose the network to match the site, from city depots to offshore.
Long-life primary battery 8–10 years at one message per day.	**Fit and forget** Years of service without site visits.
IP68 & IP69K sealing Sealed against dust, immersion and high-pressure wash.	**Survives the harshest sites** Built for oil, gas, chemical and offshore environments.

Technical specification

Specification

Hazardous-area rating	Standard build — not certified for hazardous areas
Connectivity	100% satellite
Positioning	GPS
Power	Primary battery
Service life	8–10 yrs (depending on reporting)
Ingress protection	IP68 and IP69K
Mounting	Integrated mounting points for bolt or band fixing
Operating temperature	–40 °C to +65 °C
Certifications	CE

Options & accessories

Options & accessories

SL-0002-GF	Vision Zone Satellite	SL-0004-GF	Vision Zone Cellular
SL-0003-GF	Vision Track Cellular	SL-0005-GF	Vision Zone Solar Satellite

On the Vision platform

Live location & history
Every asset on the same map as your vehicles.

Movement & tamper alerts
Out-of-hours movement and removal flagged instantly.

Geofences
Alerts as kit enters or leaves yards and sites.

Utilisation reports
See what moved, what sat idle and for how long.

* Service life and operating figures depend on reporting interval and configuration. Certification schedules available on request.

Ready to put the Vision Track Satellite to work?

Talk to our UK team for a demonstration, a tailored quotation or help choosing the right configuration. We supply, install and support everything — hardware, connectivity and the Vision platform — from one partner.

Book a demo | Request a quote

Scan for the product page

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