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

Expert support
Help from our specialist team

Commercial grade
Built for working fleets and assets

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

Book a demo

Request a quote

Scan for the product page

CALL
0800 020 9339

EMAIL
info@visiontelematics.com

WEB
visiontelematics.com

VISIT
22 High Street, Epworth, Doncaster DN9 1ET, UK

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