

Asset tracking

neon-p

The neon-p is a rugged and reliable asset tracking and stolen vehicle recovery (SVR) solution built for long-term protection. Its IP68 waterproof rating ensures durability in wet and harsh conditions, while its replaceable batteries give you extended autonomy, allowing you to maintain uninterrupted tracking without replacing the entire unit.

Supported by the Radius Investigation Unit, which works alongside law enforcement. The unique 'theft mode' feature helps quickly locate and retrieve stolen assets, making it a trusted choice for security-focused businesses.



Durable, rugged and self-install solution

The robust, IP68 rated waterproof device ensures long-term durability, making it ideal for use across various industries.



Replaceable batteries

Unlike some asset trackers, the neon-p comes With replaceable batteries, giving you more autonomy when its lifespan comes to an end.



Thatcham S7 approved

Meeting industry standards for vehicle and asset tracking, ensuring enhanced security and theft recovery compliance.



Stolen vehicle recovery

Our Stolen Vehicle Recovery (SVR) team demonstrates the effectiveness of the neon-p, consistently aiding in the swift retrieval of stolen assets.

What comes in the box:

- neon-p device
- Sticky pad
- Installation guide
- Alcohol wipe

Installation guides and support:

To watch the installation videos, please scan the QR code.



The neon-p asset tracking device facilitates the following software features:



Kinesis Pro features:



Live map



Geofences



Location history



Battery percentage



Custom alerts



Device Health

FAQs:

What assets can you track with the neon-p?

The neon-p can track a wide range of assets, including vehicles, trailers, plant equipment, heavy machinery and other high-value items. It is ideal for businesses managing mobile or dispersed assets, providing enhanced security and visibility.

How often does the neon-p report to the platform?

The neon-p pings into the platform once a day at 10am UTC time. However, once reported as stolen and put into theft mode, it will then ping every 5 minutes.

How long does the neon-p last?

The neon-p is designed to last up to 4 years providing long-term tracking and security. When the lifespan comes to an end, the batteries can be changed.

At what times will our agents be available to take calls if a customer needs to report a stolen asset?

We provide a 24/7 service, allowing customers to report a stolen asset at any time for immediate assistance.

Is the neon-p Thatcham S7 approved?

Yes, the neon-p is Thatcham S7 approved, meeting industry standards for vehicle and asset tracking security.

Does the neon-p have replaceable batteries?

Yes, the neon-p does have replaceable batteries. Batteries are specific, so please come through us when the batteries are ready to be replaced.

How does 'Theft Mode' work?

When activated, theft mode provides precise location updates every 5 minutes, significantly increasing the chances of fast recovery with support from law enforcement, local authorities, and the Radius Investigations Unit.

Does the neon-p provide Geofencing alerts?

Yes, users can set up geofences through the Kinesis Pro platform to receive alerts when an asset enters or leaves designated areas.

Where can the neon-p be installed?

The neon-p is designed for discreet installation and can be placed anywhere, except within fully enclosed metal compartments, which may interfere with GPS and connectivity signals.

Is the neon-p waterproof and dustproof?

Yes, the neon-p has an IP68 rating, making it waterproof and completely dust tight.

Technical specifications:



Product	
Name	neon-p
Device category	Asset tracking
Dimensions	68x 28.5x 68mm (L x W x H)
Weight	120 grams
IP rating	IP68
Operating temperature	-30°C to +85°C
Connection/power source	two replaceable ER14505M lithium batteries (3.6V each)
GPS location accuracy	< 3M (In ideal conditions)
Connectivity	LTE Cat M1 / GSM EGPRS (850/900/1800/1900MHz)

*Results vary based on real-world conditions. Device configuration, installation, environmental conditions, augmentation services, and many other factors may lead to variations in positioning accuracy.

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