

Tag device

gemini-x

The gemini-x is a small, commercial-grade tracker designed to help businesses monitor and protect valuable equipment, tools, vehicles and assets.

It bypasses traditional GPS limitations by using mobile networks to deliver location updates without proprietary gateways, meaning you can access cross-border tracking with global coverage.

Designed to improve asset management of essential tools and equipment, whilst protecting them from theft, the gemini-x boosts asset utilisation, prevents loss, and supports effective management of your critical assets.



2 years battery life

The gemini-x tag is battery powered and will last 2 years.



Easy to install

Easy to install using screws, cable ties or adhesive fixing.



Fully integrated system

Captured last known location can be accessed via the Kinesis/ Kinesis Pro platform, allowing you to monitor your vehicles and assets in one place.



Small and compact

The gemini-x is a small, robust device with a water and dust-proof casing, meaning it can be used in a variety of environments and trades.

What comes in the box:

- gemini-x device
- 1 x sticky pad
- 2 x screws

The gemini-x facilitates the following software features:



Kinesis features:



Live map (last known location)



ID tag management



Trip history



Kinesis PRO features:



Live map (last known location)



ID tag management



Trip history

FAQs:

What is the gemini-x device?

The gemini-x is a small, commercial grade Bluetooth Low Energy (BLE) device that uses the mobile networks to provide location updates, helping you maintain visibility of your assets wherever your operations take you.

How does the gemini-x work?

Once named and installed, the gemini-x sends a secure, low-energy Bluetooth signal continuously for two years on one battery. Any nearby mobile network acts as an anonymous gateway, relaying encrypted location data. Every update, live and historic, appears in Kinesis alongside the rest of a customer's fleet, vehicle tracking and cameras.

How long does the battery last?

The gemini-x device offers a long battery life - estimated at 2 years - so is ideal for long-term use without the need for battery replacement.

How durable is the gemini-x? Can it handle tough conditions?

Yes - gemini-x is built with a rugged, waterproof casing, so it's suitable for demanding environments (outdoors, construction, logistics, transport, etc.).

How is the gemini-x installed? Is installation complicated?

Installation is very simple and flexible. The device is compact and can be mounted in multiple ways - using screws, cable ties or adhesive fixing, gemini-x can be securely attached to a wide range of powered and non-powered assets.

What types of assets can gemini-x be used with?

gemini-x is versatile and can be used to track many types of assets: tools, trailers, containers, equipment, spare parts, cargo, and more.

What are some typical use cases where gemini-x adds real value?

The gemini-x is ideal for tracking powered and unpowered equipment, tools and other assets such as skips, trailers, machine attachments, containers and more, where these assets are used across multiple locations. The gemini-x provides access to last known location data, helping to reduce loss, boost utilisation, and improve asset and inventory management.

Technical specifications:



Product	
Name	gemini-x
Device category	Bluetooth Low Energy (BLE) tag
Dimensions	30mm (L) x 14mm (H)
Ruggedisation	Waterproof and dust resistant casing
Working environment	-20°C to - 50°C
Battery life	Battery powered. Estimated up to 2 years of battery life*
Range	10-20 metres indoors; 20-50 metres outdoors
Mounting	Sticky pads (1x provided) Screws (2x provided)

*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.