



ASSET AND VEHICLE LOCATORS

# Starfinder Lite S

Global 4G LTE Vehicle Locator for  
Anti-theft and Fleet Management



# Starfinder Lite S

Ideal for fleet management, vehicle protection, transport logistics and construction equipment protection



## Key Features



4G LTE with GNSS



Time Interval & Distance Travelled Reports



Tow Alerts



Over Speeding Alerts



Geofence Violation Alerts



Driver Performance Reports



I/O Remote Control Interface



Missing Main Power Alerts

## Ideal Applications



A Fleet of Trucks



Valuable transportation



Valuable Assets



Personal Items



Assets under your supervision

The ideal applications for Starfinder Lite S are Fleet management, Vehicle protection, Transport logistics and Construction equipment protection.

- ✓ Manage your fleets
- ✓ Protect valuable assets
- ✓ Access a proprietary monitoring platform, and
- ✓ Return for Investment

## How it Works



GNSS Satellites



Starfinder Lite S



4G Cell Network



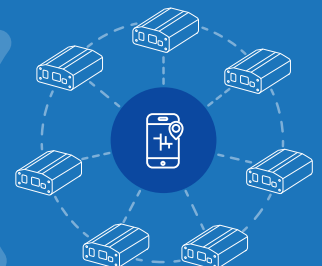
Internet



locationnow.com

Track individual or groups of devices in multiple locations all at once from our monitoring platform

[LocationNow.com](https://www.locationnow.com)



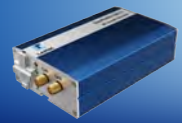
# Technical Specifications



Kamel S - NA



Kamel S - E



Starfinder Lite S

<b>Attaching Mechanism</b>	Magnet or Permanent Mount	Magnet or Permanent Mount	Bracket
<b>Dimension</b>	<b>W: 7.50" x H: 3.87" x D: 2.43"</b>	<b>W: 7.50" x H: 3.87" x D: 2.43"</b>	<b>W: 2.32" x H: 1.02" x D: 3.74"</b>
<b>Weight</b>	2 lbs	2 lbs	0.20 lbs
<b>Case Material</b>	Hardened Poly Carbonate	Hardened Poly Carbonate	Aluminum
<b>4G LTE Compatibility</b>	US, Canada, Mexico and LATAM	Europe, Middle East, Asia & Australia	Worldwide
<b>SIM</b>	Nano SIM	Nano SIM	Nano SIM
<b>AGPS (AGNSS)</b>	✓	✓	✓
<b>GNSS and Cellular Signal Status</b>	✓	✓	✓
<b>Time interval or Distance Travelled Reports</b>	✓	✓	✓
<b>Real-Time Location Report</b>	✓	✓	✓
<b>G-Sensor for Crash Alert</b>	✓	✓	✓
<b>Tow Alert</b>	✓	✓	✓
<b>Over Speeding Alert</b>	✓	✓	✓
<b>Backup Battery</b>	18 A/h	18 A/h	900 mA/h
<b>Programmable Geofences</b>	20 Geofences	20 Geofences	20 Geofences
<b>Main Power Missing Alert</b>	—	—	✓
<b>GPS NMEA Output</b>	—	—	✓
<b>Data Logger</b>	22,000 Events	22,000 Events	22,000 Events
<b>Data Port</b>	—	—	USB C
<b>External Antennas</b>	—	—	GNSS and 4G
<b>Input/Output</b>	—	—	3 Input and 3 Output
<b>I/O Interface Cables</b>	—	—	✓
<b>Power Cables</b>	—	—	✓
<b>Supply Voltage</b>	—	—	9V - 36V DC
<b>Low Battery Alert</b>	✓	✓	—
<b>Battery Duration</b>	Up to 1 Year depending on pings/day	Up to 1 Year depending on pings/day	—
<b>OTA Firmware Update</b>	✓	✓	✓
<b>Fast Charger AC-DC Included</b>	✓	✓	—