Bolt2 Features

Plug-and-play OBDII GPS tracking device with backup battery for the real-time vehicle and fleet management

- High-precision GPS tracking device plugs into existing OBDII ports for real-time tracking
- Internal backup battery – if the device is removed from power it will continue to track for a period of time.
- Critical ‘unplugged/power loss’ alerts to notify users of device removal, tampering, unauthorized trips, or theft.
- Speeding, harsh braking and cornering, accident, and rollover detection
- Electronic Odometer Calculations
- Accelerometer for adaptive and movement-based tracking
- Plug and play or splitter installation options.

NE1 SOLUTIONS

High Precision

GPS/GLONASS/Galileo positioning systems are used simultaneously for enhanced accuracy and faster fixes.

Plug and Play

Quickly and easily plug the Bolt2 OBD GPS Tracker into existing OBDII ports or install covertly with a splitter.

Real-Time Tracking

The Bolt2 OBD GPS Tracker remains continuously connected while on the move for real-time vehicle tracking.

Backup Battery

Features a 200mAh LiPo internal backup battery pack enabling critical ‘unplugged/power loss’ alerts to notify users of device removal or tampering.

Theft Recovery

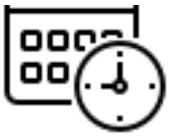
Switch to Recovery Mode in the case of theft or loss to activate real-time tracking for asset retrieval.

Driver Safety & Behaviour

Monitor speeding, harsh acceleration, braking, cornering, idling, and more to improve safety and prevent unnecessary wear on vehicles.

Accident & Rollover Detection

Configure accident and rollover alerts triggered by extreme changes in the velocity and orientation of the vehicle.



Run Hour Monitoring

Calculate run hours and distance travelled (odometer) to understand and optimize vehicle utilization.

Preventative Maintenance

Set reminders based on distance travelled and run hours to reduce maintenance and repair costs.

NE1 SOLUTIONS

Geofencing

Create custom geofences and alerts if an asset enters or leaves specific locations.

Flexible Configuration

Configure device parameters such as heartbeat rate, movement, and accelerometer settings, and more to fit any tracking application.

AES-256 Encryption

Military-level AES-256 Encryption to protect the integrity and confidentiality of your telematics data.