Mobile Dispatcher for iPhone 2.2.0: Navigation to GPS Trackers

We are pleased to announce the release of Mobile Dispatcher for iPhone, version 2.2.0, introducing new navigation features, improved map controls, and enhanced usability.

The main addition is Go to Tracker, a feature that allows users to build routes directly to GPS trackers and stationary objects. Developed in response to user feedback, it makes it easier to navigate from your current location to a selected destination.

What's New in Version 2.2.0

Navigation to Trackers and Stationary Objects

Users can now choose between several navigation options:

- Direct-line navigation to the selected object.
- Walking routes.
- Driving routes.
- Opening directions in an external navigation application.

On-Screen Navigation Guidance

The application provides navigation instructions directly on the map, including upcoming turns and remaining distance. Routes are automatically recalculated when necessary.

Improved Landscape Mode

A compact navigation sidebar has been introduced for iPhone in landscape orientation, providing convenient access to route information while preserving more space for the map.

Enhanced Map Controls

A new compass allows users to quickly restore north-up map orientation. The map can also rotate automatically to follow the direction of travel.

Offline Data Viewing

Previously loaded data remains available for viewing when an internet connection is unavailable.

Navigation When GPS Is Unavailable

If the current GPS position cannot be determined, users can select their last known location as the starting point for navigation. The application clearly indicates how long ago that position was recorded.

Additional Fixes

Fixed an issue affecting the display of points in the detailed track view.

Available for iPhone

Mobile Dispatcher 2.2.0 expands the application's navigation capabilities, making it easier to locate tracked objects and plan routes to them.

The update is available for iPhone through the App Store.

Thank you for your feedback and continued support of LiveGPSTracks.

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