



CoPilot Truck

Professional Support Services and SDK Customization

With over 30 years of experience providing transportation, logistics and navigation software solutions, we understand that no two enterprise deployments are the same. While requirements may be similar, variables in hardware, applications and specific navigation needs require a hands-on approach to development and implementation. At ALK Technologies, we provide tailored development and consultancy from an extensive team of dedicated developers in the U.S.

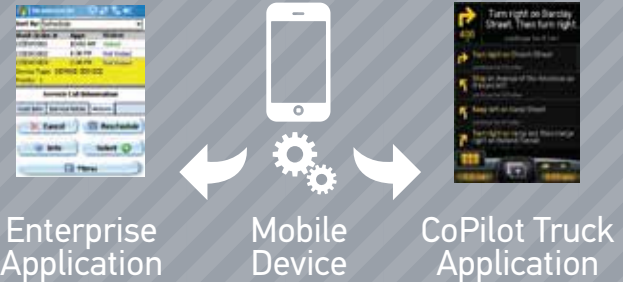
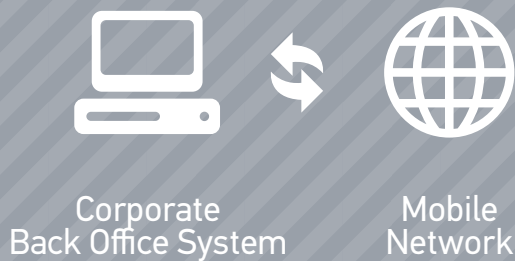
Working collaboratively with both the customer and partner, we will project plan the integration requirements to deliver a successful implementation.

With 250 APIs and function calls, the CoPilot Truck SDK is highly configurable for any large scale deployment. The SDK provides total control of all aspects of the navigation. On the device, CoPilot can be launched from within other applications while user interface, menu

structure, routing profiles and audio commands can all be customized to meet exact corporate requirements.

At the corporate back office, the SDK enables the remote automation and control of a fleet. A daily schedule of deliveries can be "pushed" into the navigation software, and updated while on the road. Likewise, driver information such as current location, truck speed and ETA to next stop can be "queried" in real time, ready for analysis in back office applications.

From Enterprise to Device: The SDK Process



“With our powerful SDK and proactive partner and customer collaboration, ALK is uniquely positioned to react quickly to new ideas on extending the navigation functionality to address changes in corporate requirements.”

Dan Popkin,
VP, Business Development Worldwide
Enterprise Solutions

Features

- Send destinations – Remotely add/remove single or multiple locations
- Control the driver interface - Set driving view, adjust user interface and menu structure
- Pre-set routing parameters - Avoid/favor roads, discourage toll roads
- Standardize routing – monitor and influence driver activity

Benefits

- Improve driver safety and increase driver efficiency and compliance
- Integrated navigation based on customer specifications
- Launch CoPilot from within other applications and run navigation simultaneously with other applications

Platform & Systems Support

CoPilot Truck is compatible with mobile devices for the following platforms:

Microsoft Windows Mobile, Windows Phone 8, Windows CE, Windows XP, Windows 7, Windows 8, Android and iOS

CoPilot Truck is compatible with all the leading transportation management and mobile fleet management systems.

For more information contact busdev@alk.com
or visit www.copilottruck.com