

Benefits

- Simplified data capture through scan, touch, swipe and drag-and-drop actions
- Larger spesific screens on tablets can add benefits for warehouse and management tasks
- Reliable connectivity thanks to seamless switching between Wlfi and 3G/4G connectivity
- Quick adoption through intuitive design eliminating costly training
- Automated validation of user actions provides immediate feedback and prevents errors
- Lowered total cost of ownership (TCO) for hardware (depending on customer hardware choices)

An end to expensive hardware

Building on the "smart" functionalities of consumer mobile devices, Cargospot^{neo} Mobile leverages the Bluetooth-enabled scanners, internet connectivity, and large screens of smart devices to extend their usage to business and industrial purposes and covers all warehouse activities.

Cargospot^{neo} Mobile enables Ground Handling Agents (GHAs) to take advantage of these smart mobile technologies to bring new options on top of modern warehouse rugged device usage.

Never slow down and enhanced synchronization

With a direct link to Cargospot, information can be accessed quickly and easily by anyone in the warehouse "on-the-go" at any time through the mobile application. By harnessing scanning functionalities, it eliminates data entry errors and its intuitive user interface (UI) minimizes staff training requirements. Furthermore, Cargospotneo Mobile enables warehouse staff and managers to more efficiently track daily and hourly progress, not only further optimizing warehouse processes and operations, but also enabling GHAs to provide real-time tracking information to their clients - a key benefit for winning more future handling business.

Features



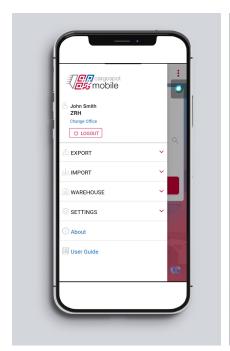
- Access via any IOS or Android device
- Uses touch and swipe functionality
- Scanning available via mobile device builtin camera, hardware scanner or Bluetooth scanner
- Scanner capable of scanning barcodes and QR Codes, AWB, HWB and Location codes
- Automatic data detection that does not require switching fields
- Auto-suggest/complete for faster data entry
- Information instantly synchronized with Cargospot^{neo} Handling
- Picture capture and attachment to damage reports
- Allows for complete paperless warehouse operation

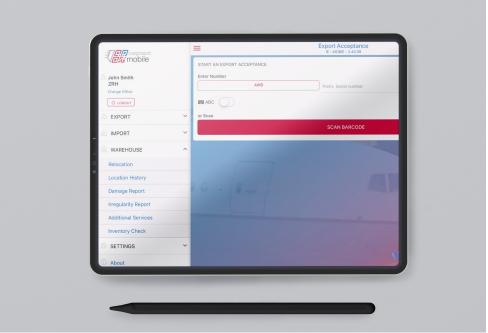
Enhance your handling operations with mobile technologies

Update Cargospot in real-time and on-the-go

Cargospot^{neo} Mobile is designed with consumer application in mind. It features intuitive and user-friendly menus that can bring your staff up to speed quickly and efficiently - eliminating costly training. The application is fully adapted to many screen sizes, devices - including tablets and smaller handheld devices or smartphones. This opens the entire range of devices to your business - thus, significantly lowering the cost of ownership and initial adoption.

While traditional "rugged warehouse scanners" are still the number one choice for handling cargo – they are often shared and abused, mobile devices are personal to your employee and more often responsibly cared-for. This also means that your employees have the device readily available whenever and wherever they need it, enabling them to update Cargospot in real-time on-the-go.





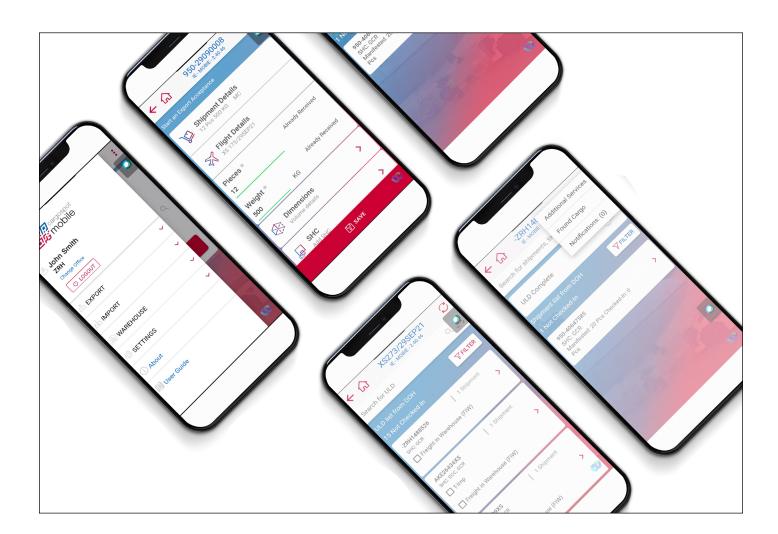
Business functionalities that increase client satisfaction



With a direct link to Cargospot^{neo} Handling, all data collected is automatically updated within your system, increasing efficiency and accuracy – keeping your customers happy. Automatic data detection does not require switching fields when moving from one data type (like QR to barcode) to another, allowing seamless scanning without requiring stopping. Cargospot^{neo} Mobile's intelligent features enable auto-suggest/complete when manual data input is necessary.

Warehouse staff can add notes and pictures to the shipment file to declare any damages while in transit, attaching any issues directly to the shipment data. The notes found within the file help aid handling actions and events and with additional warehouse features like inventory checks can be performed by using the Mobile application.

To improve security, user permissions can govern access to specified app functionality required to individual staff's tasks. Station and carrier settings can further govern the app behavior to ensure compliance with local regulations and working practices. This can include access to local terms, regulations for import/export and accessibility.



Our Portfolio



CHAMP Cargosystems provides the most comprehensive range of integrated IT solutions and distribution services for the air cargo transport chain. Our portfolio spans Cargo Management Systems, messaging and integration services through our Community Integration Platform and a comprehensive suite of eCargo solutions. These include applications to meet customs and security requirements, quality optimization, as well as e-freight and mobility needs. The products and services are well known under the Cargospot and Traxon brands.



About Us

CHAMPeCargo

CHAMP Cargosystems aims to maximize the efficiency and capacity of air cargo supply chain by providing a wide array of integrated IT solutions and distribution services. As of January 2022, it is a wholly owned subsidiary of SITA. CHAMP serves over 200 airlines and GSAs, and links these with some 4,000 forwarders and GHAs worldwide. Its solutions evolve with ever changing times to meet the needs of global transport logistics and facilitate trade.

For further information see: www.champ.aero



Air Cargo Reimagined

Open · Collaborative · Innovative



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