

Csoft Corporation

megaFreight™ Freight Management



CONFIGURABLE

SCALABLE

POWERFUL

megaFreight™ is an extremely flexible, configurable and scalable Freight Management System (FMS) that integrates with Symbol, Palm OS and Windows Mobile devices in both batch and radio-frequency configurations. With megaFreight™ you can manage your entire shipping process from the time the items are picked and packed all the way to the destination. megaFreight™ supports all of the basic carriers as well as Distribution Center management: UPS, FedEx, USPS, DHL, LTL and FTL carriers. In addition, megaFreight™ supports optimized picking, packing, Bills of Lading, guided staging, ship verification and pallet tracking. And since megaFreight™ connects to most popular accounting systems, all of the information generated at the shipping station is automatically updated to the accounting system. megaFreight™ also tightly integrates with megaTrak™, Csoft's Warehouse Management System for complete product pick, pack and ship order fulfillment capabilities.

FEATURES

- megaFreight™ supports basic shipping functions: labeling, package tracking, UCC-128 creation, container / pallet / piece tracking, and zip code delivery lookup (through a 3rd Party application).
- megaFreight™ supports UPS, FedEx, USPS, DHL, LTL and FTL Carriers for package tracking, label printing and rate quotes. Rate tables must be maintained where none are electronically available
- megaFreight™ provides package information, freight costs and customer shipping information back to the source accounting system.
- megaFreight™ ships with over 50 standard queries and reports that can be customized as needed. For report customization a copy of Crystal Reports™ is needed.

BARCODING

- megaFreight™ integrates with Symbol and Windows Mobile devices for data capture. Devices with integrated barcode scanners can capture barcode data that can either be uploaded to the system through a synch up or sent real-time over radio frequency.
- megaFreight™ integrates with popular barcode design and print packages for barcode label design and printing.
- megaFreight™ supports both laser and thermal transfer printers for barcode printing.
- megaFreight™ can be configured to auto-print barcodes on any transaction.
- megaFreight™ provides a mapping utility for mapping UPC codes to internal, customer and vendor part numbers.

CONFIGURATION

- megaFreight™ forms, queries, reports, imports/exports and label printing can be configured through the megaConfig™ module, which is a great option for the customer who has need to make changes to the default configuration.
- megaFreight™ provides a fully configurable user/security system so users and groups only see the forms and fields you wish them to see.
- megaFreight™ data links can be configured as to meet specific data import and export needs. All megaTrak™ products have the ability to attach to popular accounting systems through our pre-defined accounting system links.
- Csoft, or any of it's certified resellers/consultants can provide configuration services and support for extensive customization needs.



Configurable Software Solutions...

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- megaFreight™ forms provide a consistent and easy to use format that enhances productivity and simplifies training.

- All fields, labels, tabs, buttons, finders, etc. on megaFreight™ forms can be customized using the megaConfigurator™, Csoft's configuration tool for megaWare™ products.

- Reports, and queries can be run directly from megaFreight™ forms.

- Customizable scripts and actions can be setup to run from buttons on megaFreight™ forms.

- Barcode labels, designed with popular barcode printing software such as Bar Tender and LabelView, can be directly incorporated into megaTrak™ forms to print automatically or on demand..

The screenshot shows a 'Shipping' window with a title bar 'Shipper 20060504150237627'. It has three tabs: '1 Ship', '2 Address', and '3 Detail'. The '1 Ship' tab is active, displaying several sections of data entry fields. The top section includes fields for Shipper (00060504150237627), Customer# (000001), Customer Name (BAYSIDE BIKES), Status (OPEN), Order (000886), Reference#, Sales Order Date, Expected Ship date, and Shipment Date. The middle section includes Ship Via (UPS), Ship From State, Ship From Zip, Residential Flag, Notification Flag, Confirmation Type, Verbal Confirmation, Confirmation Name, and Confirmation Phone. The right section includes COD, COD Amount (0), COD Add Ship Charge, Declared Value, Saturday Pickup, Hold at Location, Documents Flag, Dry Ice (KG) (0), and Dangerous Goods. The bottom section includes Auto POD, Fuel Surcharge (0), Freight Service Type (NEXT DAY AIR), Warehouse (FG), Total Weight (0.00), Total Pieces (0.00), and Total Charges (0.00). At the bottom of the window are buttons for navigation (left, right, home, end), Save, New, Delete, Refresh, Cancel, Tracking#, Queries, Reports, Actions, Labels, and Exit. The status bar at the very bottom shows 'Ready...', 'TEST', '5/4/2006 3:03:12 PM', and a 100% progress indicator.

BARCODE SCANNING UNIT SCREENS

The screenshot shows a 'Virtual Client - localhost' window with a 'Help' button. The 'Terminal Display' shows a 'SHIPPING MENU' with options: 1-SHIP MAT, 2-PICK MAT <SO>, 3-QUICKSHIP MAT, and 4-EXIT. The 'Terminal Controls' section has buttons for Disconnect, Configure, and Exit. The 'Display Sizes' section has radio buttons for 20 by 8, 40 by 8, 21 by 16 (selected), and 20 by 4. Below the terminal is a 'Keyboard Input' field. At the bottom are buttons for Scanner and Message List.

- megaFreight™ provides all the basic transactions to perform inventory tracking functions.

- megaFreight™ provides an intuitive data collection interface on the hand-held terminal for easy data entry.

The screenshot shows a 'Virtual Client - localhost' window with a 'Help' button. The 'Terminal Display' shows 'QUICK SHIPMENTS' with details: MHS#: FG, LOC#: PICK, LUL#: 1, LSTS: RS, TYPE: SO, ORD#: , and S:00!P:00!D:I F9-HL. The 'Terminal Controls' section has buttons for Disconnect, Configure, and Exit. The 'Display Sizes' section has radio buttons for 20 by 8, 40 by 8, 21 by 16 (selected), and 20 by 4. Below the terminal is a 'Keyboard Input' field containing 'FG'. At the bottom are buttons for Scanner and Message List.



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