



The LogistiNET Advantage

Excellence in technology requires more than just software. LogistiNET combines one of the most advanced warehouse management systems available today with a stable communications network and system backups to provide exceptional functionality, security, durability, flexibility and communications capabilities.

- Provides a full range of capabilities for nearly any product or unit of measure
- Addresses all critical aspects of warehouse management
- Provides stable and dependable electronic interfaces to customer systems, as well as a full range of Internet-accessible features for remote customer viewing
- Incorporates a secure, stable and economical communications network
- Includes disaster recovery capabilities and plans
- Can be easily and economically customized to accommodate a wide range of special requirements
- Includes unique networking capabilities that provide fast and economical control of multi-site inventory challenges

Advanced Warehouse Management System Capabilities

Inbound Processing

- Inbound notifications
- Inbound appointments
- Tally sheets
- Put-away processing
- Warehouse receipt production
- Warehouse receipt maintenance
- Cancel & re-invoice function
- Dock scheduling (both in & outbound loads)
- Blind tally listing
- In-transit report
- Inbound summary report
- Turn report (stock movement report)

Outbound Processing

- Order maintenance
- Pick-sheet production
- Bill of lading production
- Shipment confirmation
- Order search/inquiry
- Order event tracking
- Standard order (bill of materials) processing
- Load consolidation
- Masterbill processing
- Outbound appointments/scheduling
- Bulk pick-sheet processing
- Batch pick processing (wave picking)
- UCC128 pallet, layer & case labeling
- Outbound appointment listing
- Carrier load manifest
- Bill of lading summary report
- Item throughput report
- Carrier performance reports
- Stock reports

Inventory Control

- QBL and non-QBL inventory processing
- Lotted and non-lotted inventory processing, including serialized inventory
- Support for in-transit quantities
- Inventory receipt/put-away
- Soft allocation
- Hard allocation/commitment
- Over-commitment
- Inventory reduction/shipment
- Inventory adjustments
- Re-warehousing (1-many)
- Physical inventory function, tag-based or worksheet-based
- Cycle counting
- Inventory locator
- Warehouse mapping
- LIFO/FIFO inventory support
- Activity reporting/inquiry
- Stock inquiry
- Period balance recording
- Inventory balance verification

Radio Frequency Subsystem

When appropriate, LogistiNET can also provide a fully integrated RF subsystem designed to maximize the effectiveness of movements within a warehouse.

- Allows for cycle counting, verification and management of physical inventory
- Reduces costs and increases accuracy of the locator
- Capable of interfacing with many other sub-systems, such as pick to light modules, etc.
- Supports an extensive array of warehouse tasks, including:
 - Pick-line replenishment
 - Inbound staging and put-away
 - Full and partial pallet scheduled moves
 - Movement queue processing
 - Inventory management
 - Bar coding functions
 - Real-time labor management and reporting
 - And much more



Secure Communications and Data

With LogistiNET, you get more than just a warehouse management system. You gain a secure, robust communications and data network.

Electronic Commerce

- A completely integrated component of LogistiNET
- Accommodates multiple partners trading multiple documents
- Utilizes any version of the recognized EDI standard, including ANSI X12, UCS and EDIFACT, and others
- Ensures quality and integrity of EDI transmissions
- Supports a wide range of communications networks

Internet Support

A highly secure environment allowing real-time access to your data, anytime, anywhere.

- Allows you to review and run a wide variety of reports, dock schedules and more
- Enables the placement of product orders directly into LogistiNET
- Highly secure environment with controlled access via log-on IDs and passwords

System Security

While no system provides an absolute guarantee against disaster, LOGISCO seeks to protect its clients in several ways, including:

- Using proven IBM I-Series hardware and service for maximum uptime and protection
- Nightly data backups and 24-hour battery protection on the data and communications hub
- Separate backup system available and ready for disaster recovery
- Data encryption on LogistiNET Internet activity
- Security firewalls at all Internet access points
- Redundant network paths in place or available in most existing and new locations

Networked Services

LOGISCO also provides a powerful, cost-effective solution for acquiring a consolidated WMS platform and communications network, while maintaining your flexibility. For customers electing to use our network services in conjunction with another LOGISCO operation, we provide a high-performance, low-cost solution to managing multi-site inventory distribution models.

- Delivers all the functionality of LogistiNET, plus system network management
- Provides a single source for professionally managing network and communications costs and reliability
- Consolidates and streamlines multi-site, multi-vendor warehousing networks in any location – ours, yours or a third-party facility
- Offers vendor selection and management for consolidated billing and process standardization
- Reduces startup programming costs and hardware requirements
- Minimizes EDI startup costs and simplifies maintenance
- Provides complete system backup and disaster recovery functions
- Provides single-point control to standardize processes



LOGISCO

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