ALMYTA®SYSTEMS

Why choose Almyta over other inventory control software?

- ✔ Everything you need is in one application
- ✔ Intuitive interface
- ✔ Free evaluation
- ✔ Standard database structure - MS Access or SQL server
- ✔ Easy to import and export data
- ✔ Automated purchase order generation
- ✔ Bill of materials with visual editor
- ✔ Web interface with open source code
- ✔ Integrated barcode scanning and barcode label printing
- ✔ Integrated security
- ✔ Unlimited phone and email support

What is Almyta?

Almyta Control System (or just "Almyta") is Windows-based networkable business management software for PCs. It helps businesses to track and manage their inventory, purchasing, manufacturing, packing, shipping, sales, and other business-related activities. Almyta is ready to read barcodes and print barcoded labels and forms. Interfaces for handhelds, QuickBooks, and web ordering are available. The pricing is based on the number of workstations running Almyta. All configurations include lifetime updates and one year of unlimited support. If you have questions about Almyta that are not answered on this site, contact us - we respond to all emails within two business hours.

Who is using Almyta?

Almyta is helping businesses and organizations in more than twenty countries around the world. Our clients include third party logistics and order fulfillment businesses, purchasing departments, state and local governments, military agencies, importers, exporters, small and midsize manufacturers, the oil and food industries, doctors' offices, universities and schools, medical labs, and telecoms.

Does it fit my business?

You can download and evaluate our software. Almyta can help you to reduce procurement costs, eliminate unnecessary purchases, meet reporting requirements, and minimize the efforts you need to make to maintain your inventory. We stay on the edge of the latest technology and constantly update our system, adding useful functionality.

Software Features:

Almyta Control System is designed to handle every aspect of inventory management, providing the ability to track each step in the inventory life cycle from the time you create a purchase order for your supplier to the moment you ship the product to your customer. At the same time, Almyta Control System's modular organization ensures flexibility and enables you to adapt the program to your specific needs.

Major functionality by module
(all modules are included with the system at one low price)

Generic

Single user
Multi user
Multiple companies
Multiple Warehouses for a company
Multiple Currencies
User selectable decimal places for currency
Multiple workstation configurations
Multiple logos
User selectable decimal places for inventory units
Copy to New company function
Company backups
Restore Last function
Restore Any function
Password protection
Screen and report permissions by user or group
Screen fields translations
Popup messages translation
Screens and reports customizations
Add-in functions, reports, and forms technology
Export data to Microsoft Excel, Word, HTML, and text functionality

Purchasing

Purchase orders for inventory and fixed assets
Automatic with suffix/prefix or manual purchase order numbering
Receiving inventory and fixed assets against purchase orders
Automatic purchase order generation based on historical data
Quick price quotation based on purchasing history
Supplier database with suspension and probation warning flags
Supplier catalog for inventory items
Purchasing unit of measure conversion
Supplier's term agreements (contracts) for inventory items
Supplier multiple pickup locations
Supplier browse and advanced search
Buying materials for specific work orders
Blanket purchase orders with the delivery schedule
Support for purchase order approval process
Support for "onetime buy" items
Support for items with temporary IDs

Payment terms and predefined memos
Support for custom printed purchase order from
Reports include Low Stock Notification and Inventory to Order
Copy to New function
Support for screen customization

Warehouse Appointments

Scheduling warehouse appointments for inventory items
Automatic with suffix/prefix or manual appointment numbering
Receiving inventory against warehouse appointments
Reporting back to a client the appointments' status
Support for screen customization
Automated invoices for handling and shipping.

Inventory Control

Inventory Item Master List
Inventory Item Master List filters
Inventory unit detail
Unit detail filters
Multiple warehouse locations with a default location
Multiple Warehouses
Warehouse/location movement logs
Inventory direct positive/negative adjustment
Multiple receive/issue screen formats and views
Auto-loading support for inventory issues
Issue by location, serial number, remarks support
Multiple Pick list and packing List formats
Stow list at receiving support
Serial/lot number data entry assistance at receiving
Internal Inventory Labels with barcodes support
Barcode scanning at receiving
Barcode scanning at loading and shipping
Inventory Repairs
Inventory Leasing
Inventory shipped/used units archives
Inventory Cost Quotation
Inventory reservations for specific work orders
Buy, Sell, and Make items types
First and second Serial/Lot numbers with full barcode support
Auto-assign Serial/Lot numbers
Inventory Categories
Unit of Measure conversions
Package Types
Cost Centers
Default suppliers (clients)
Warranties
In Stock, On Hold, Committed, and On Order totals and details
Item pictures with catalog printing
Manufacturing and Engineering numbers
General Leger accounts
Fast browse and advanced Search
Monthly demand auto-calculation based on historical data
Numerous reports and barcoded labels

Ten custom dropdown lists for extra properties
Copy to New function
LIFO, FIFO, and average costs evaluation
Screen customization support
Inventory Import/Export
Batch barcode readers support
RF barcode readers support
Multiple barcode format definitions
Composite barcode parsing

Sales/Shipping Orders

Sales/Warehouse Shipping orders for inventory items
Automatic with suffix/prefix or manual order numbering
Order fulfillment
Customer/Contact List with line of business classification
Customer Multiple "ship to" locations
Customer warning flags
Customer multiple sales representatives
Customer browse and advanced search
Customer link to supplier
Order approval support
Support for kits
Support for work orders
Quotes for outstanding orders
Invoices for shipped orders
Pick List and Packing Slip
Shipping Manifest (Bill of Lading)
Payment terms and predefined memos
Carriers and "ship via" lists
Fill or Kill orders
Auto and semi-auto backorder generation
Copy to New function
Screen customization support
Customer and sales representative auto-email support
Automated invoices for handling and shipping.

Work Orders

Machine assembly orders
Automatic with suffix/prefix or manual order numbering
Fixed Asset repair and maintenance orders
Customer site orders
Automatic product creation with serial number assignments
Automatic parts consumption
Blanket work orders
Approval support
Parts and labor quotations

Bill of Materials

Single level bill of materials
Multi level bill of materials (up to 20 levels)
Component serial number tracking
Circular reference detection
Automatic assembly cost calculation

delivery date to a customer only to find out insufficient inventory in stock. On another hand, we often had inventory items in the warehouse, which we had not idea about. As a result, we could not use this inventory. Finally, I asked my secretary to find affordable and sound inventory software. After searching the Internet for two weeks or so, she came up with five inventory software programs. I asked other staff members to evaluate these software packages further. Two were not network able. One was priced over $2,000 yet did not have all features we needed. Another inventory package had almost no documentation or support. Only Almyta inventory software seemed to comply with all our requirements. However it was not obvious from the very beginning. We had to phone Almyta a few times and ask questions. In fact, I think we asked too many. A decision to implement inventory software did not come easy to me. I should have found Almyta inventory software five years ago or so. Unfortunately, I have lost a few customers before I've realized the need for good inventory software. "

- Brad Strong, Owner CIS, Inc.

Critical parts support
Purchase and reserve parts support
Copy to New function
Screen customization support

Fixed Asset Management
Automatic with suffix/prefix or manual asset tags
Tangible Assets
Intangible Assets
Asset to asset allocation
Usage counters
Energy consumption counters
Replacement costs
Direct receive/retirement
Purchase order receive
Deprecation comparison (by two deprecation types) reports
Copy to New function
Asset pictures with catalog printing
Barcoded asset tag labels
Screen customization support

Hardware/Software Requirements
Intel or AMD based PC
32MB of RAM
60MB free disk space
800 x 600 minimum screen resolution
Microsoft Windows
Network for multi user configurations (optional)

Technical Features
Single/Multi user with password protection
Multiple Company, Training, and Test Datasets
Backup and Restore
Workstation/Login Sensitive Configuration and Screen Customization
Scan/Print Barcode Ready
MS SQL Server Backend (optional)

Links:

Almyta website: http://systems.almyta.com/
Software download: http://systems.almyta.com/downloads.asp
Help resources: http://systems.almyta.com/help.asp
Price table: http://systems.almyta.com/register.asp
Almyta contact information: http://systems.almyta.com/reach-us.asp

"I just wanted to drop you a note and thank you for all your help in setting up our new inventory system. Our situation here was unique and your help in solving our special needs was above and beyond the call of duty.

After a long and exhausting search for my special 3PL application software, I found that you provide a great product with many features, unparallel support at a very reasonable price!

Thanks again!

Sincerely,"

- Joe Mauser - President, Electronic Freight Express Inc.