

Inventory Control and Asset Management System

Enterprise Class Inventory Control and Asset Management System

Bringing Accuracy and Visibility to Inventory Control Systems



ATLAS™ Inventory Control and Asset Management System

Key Features

- User-friendly Interface
- Seamless Integration with RFID, Barcode and Wireless Technologies
- Supports Popular File Formats
- Single and Multiple Users Support
- Deployable across Different Locations and Cost Centers
- User Configurable Reports

Key Offerings

- Asset Tracking Solution
- Personnel Tracking Solution

ATLAS™ Inventory Control and Asset Management System is a comprehensive tracking solution that integrates best asset tracking practices, barcode and radio frequency identification (RFID) technologies to provide unmatched tracking and control of personnel, inventory, or assets.

The ATLAS™ Inventory Control and Asset Management System is designed to help businesses track down missing equipment easily, and in the process, save man-hours which would otherwise be spent on reconciling what is on-hand.

Built as a highly scalable and flexible software system, the ATLAS™ Inventory Control and Asset Management System provides essential monitoring and control tools that allow users to define asset statuses, cost centers and locations easily.

To support growing business needs, the ATLAS™ Inventory Control and Asset Management System can be easily deployed across multiple locations, cost centers and different types of assets.

Key Benefits

- Automate Asset Tracking and Reconciliation
- Improve Inventory Accuracy
- Enhance Asset Utilization
- Improve Operational Efficiency
- Enhance Business Cost Savings
- Immediate Access to Current Inventory Level and Movement



About ATLAS™ Solution Suite

Autoscan Technology's ATLAS (Advanced Transportation-Logistics Application Services) suite of supply chain solutions includes Warehouse, Container Yard and Transport Management Systems. These systems can be implemented with automatic identification and data capture (AIDC) and radio frequency identification (RFID) devices to provide real-time asset tracking capabilities, which in turn create transparency and visibility throughout the entire supply chain.

About Autoscan Technology

Since 1992, Autoscan Technology has helped companies to define strategies, streamline processes, and implement systems with its innovation and thought leadership in supply chain management, AIDC and RFID technologies.

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Key Solution Offerings

With the ATLAS™ Inventory Control and Asset Management System, users can benefit from an automated, accurate and efficient inventory and asset management tool that provides comprehensive functionalities from real-time inventory visibility to report generation.

Adopting a modular design approach, the ATLAS™ Inventory Control and Asset Management System can be easily configured to meet the specific requirements of business owners. Some of its key offerings include:



Asset Tracking Solution

The solution enables businesses to maintain an accurate inventory of moveable and non-moveable assets, inventory or objects, including office equipment, and furniture, by tagging them with barcode or RFID. Moving the assets through a reader's read zone or vicinity of a handheld will automatically update and reconcile the system. The solution greatly simplifies the tracking process by taking only a fraction of the time it would otherwise have taken to count and monitor the items manually.



Personnel Tracking Solution

The solution enables companies to track personnel using barcode or RFID incorporated into their employee badges. It makes use of a network of fixed readers that are typically placed at a room's entry and exit points so that the personnel can be tracked through the last known state.

Getting Started

For more Information on how the ATLAS™ Inventory Control & Asset Management System can help you locate, track and manage your assets more effectively, please email info@sg.autoscan.biz.



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ATLAS™ Asset Management System



Today, enterprises and government agencies face the increasing need to improve their asset lifecycle management, increase labor productivity, and ensure compliance with rules and regulations. In response to these business requirements, the ATLAS™ Asset Management System (AMS) offers a cost-effective means to maintain accurate asset records by tracking and managing inventory and equipment transactions and lifecycles. In order to meet the diverse requirements of different industry users, the ATLAS™ AMS offers users the flexibility to define asset statuses, cost centers and locations.

Integrated with barcode or RFID technologies, the ATLAS™ AMS can easily generate unique barcode labels or work with assigned RFID tags to earmark assets for easier identification and reconciliation purpose. This helps to minimize asset discrepancies and streamline inventory stock take operations.

To enable informed decision making and inventory audits, the ATLAS™ AMS can generate the following reports:

- ❖ **Asset Report:** Provides detailed insights into the asset's profile and activity, including purchase date, net book value, accumulated depreciation and owner.
- ❖ **Exceptions Report:** Presents complete details of the asset's original information and the latest information on the asset's cost center, location and statuses.
- ❖ **User Rights Report:** Generates the list of user profiles and their respective access rights.

Key Features

- ❖ **Asset Identification:** Using barcode and RFID technologies, users can make use of fixed or mobile readers to detect the location and movement of tagged assets, and compare them against relevant records via the wireless network.
- ❖ **Photo Capturing Feature:** The mobile scanners can be used to capture and store pictures of inventory assets for future reference.
- ❖ **Multiple Sites Support:** Supports management of assets from single or multiple locations and cost centers.
- ❖ **Asset Lifecycle Management:** Supports complete life cycle management of an asset from procurement to transfer, accumulated depreciation to maintenance, and finally disposal.

Key Benefits

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|--|----------------------------------|
| ❖ Automate Asset Tracking and Reconciliation | ❖ Improve Operational Efficiency |
| ❖ Improve Asset Utilization | ❖ Improve Labor Productivity |
| ❖ Reduce Equipment Downtime | ❖ Lower Operating Costs |
| ❖ Ensure Regulatory Compliance | ❖ Enhance Customer Service Level |

Getting Started

For more Information on how the ATLAS™ AMS can help you improve your inventory lifecycle and asset management needs, please email info@sg.autoscan.biz.



ATLAS™ Asset Tracking System



About ATLAS™ Solution Suite

Autoscan Technology's ATLAS (Advanced Transportation-Logistics Application Services) suite of supply chain solutions includes Warehouse, Container Yard and Transport Management Systems. These systems can be implemented with automatic identification and data capture (AIDC) and radio frequency identification (RFID) devices to provide real-time asset tracking capabilities, which in turn create transparency and visibility throughout the entire supply chain.

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The ATLAS™ Asset Tracking System (ATS) is a user-friendly stock take and inventory control solution that helps users to locate assets and conduct regular stock take with ease.

Using barcode or RFID technologies, the ATLAS™ ATS enables users to make use of mobile readers or fixed location scanners to easily identify and track the movement of assets. With the ATLAS™ ATS, users can enjoy the benefits of real-time inventory visibility, improvement in stock take accuracy and labor productivity. With improvements to stock take accuracy, users can ensure better accountability of critical assets and take prompt corrective actions (e.g. investigation for misplaced assets or theft) in the event of any discrepancy.

The ATLAS™ ATS also supports integration with third party asset management systems to help reduce data errors, and unnecessary labor and paperwork, which are usually caused by disintegrated software systems and manual entries.

Key Features

- ❖ **Asset Identification:** Using barcode and RFID technologies, users can make use of fixed or mobile readers to detect the location and movement of tagged assets, and compare them against relevant records via the wireless network.
- ❖ **Photo Capturing Feature:** The mobile scanners can be used to capture and store pictures of inventory assets for future reference.
- ❖ **Inventory Scan Analysis:** Offers users a simple yet complete view of found and missing assets. This helps users to detect inventory discrepancies easily.
- ❖ **Supports Integration with Asset Management Systems:** Supports integration with third party asset management systems.

Key Benefits

- ❖ Improve Inventory Visibility and Accuracy
- ❖ Improve Asset Accountability
- ❖ Ensure Regulatory Compliance
- ❖ Improve Business Cost Savings
- ❖ Improve Labor Productivity
- ❖ Enhance Customer Service Level

Getting Started

For more Information on how the ATLAS™ ATS can help you improve your inventory stock taking and asset tracking needs, please email info@sg.autoscan.biz.