

Summary of Changes to Asset Tracking System

Updated 2/27/2014

Below is a listing of the most notable changes made to ATS. This listing represents only about 25% of the actual number of changes and enhancements made. The other changes are technical in nature and are designed to improve performance, user interoperability, and much more.

4.11.0

- Database update
- Changed "Expired Warranty" report to look ahead 60 days instead of 30 days
- Modified Asset Info tab (Class and Type combos) to only add <New> items if employee has edit access to Support
- Modified Check Out screen to allow selecting multiple items from "Find Asset" pop-up screen
- Added search by "Address" to Find Member screen
- Added report "Expired Warranty by Facility"
- Modified Print Barcode List function to allow user to set row height
- Modified Asset Information screen to show Responsible Person if asset is checked out to a Location
- Added checkbox to Setup Options screen to "Show Bin Assets Below Reorder Point Report after Log in"

4.12.0

- Database update
- Added "Responsible Individual" to "Asset Assignment by Location" report
- Added "Storage Bin Qty" and "Checked Out Qty" to "Bin Assets Below Reorder Point" report
- Added Double Declining Balance depreciation option
- Added Depreciation Disclaimer to Setup Options screen
- Only show Salvage Value if Straight Line Depreciation is selected
- Added ability to scan asset barcode to 3rd tab of Check out form

4.13.0

- Database update
- Added "Asset Number" to "Check In Report" of Check In function
- Modified handheld mobile database file to include checkout note (update to handheld app required)
- Modified setup and handheld app to SQL Compact Edition 3.5
- Added Note to Check Out tab on Check out screen and to History grid on Asset screen

4.14.0

- Database update
- Added fields to Asset label design screen for: In Service Date, Funding Source, Account Number, Account Description, Facility, Storage Location Name, Storage Location Barcode
- Added ability to Add and View URL on "Images & Docs" sub-tab of Asset Information screen
- Added E-mail button to "Images & Docs" sub-tab on Asset Information screen
- Hide Reservation Admin tab of Reservation screen if user has View rights
- Added ability to auto-create "Repair" maintenance type in Import Assets screen, if selected on Setup Option screen
- Added Notes to grid on Reservation form
- Show fully depreciated assets on Value reports
- Added Original Value to Depreciation reports
- Added report "Asset Depreciation by Location"
- Modified "Find Asset" screen to search for assets assigned to employees when accessed from the check out screen

- Added ability for "Admin" log in to delete a single item from the Asset History grid of Asset screen
- Modified Docs grid on Asset Information screen to show ellipsis if file path is too long
- Added "Update Asset Data Export/Import" function to File menu

4.15.0

- Database update
- Added "Show Maintenance on Handheld" checkbox on Setup Options screen
- New handheld app and mobile database with Maintenance function (update to handheld app required)
- Modified asset maintenance screen to include Condition for non-binned assets
- Added report "Asset Maintenance History by Location"
- Added report "Asset Assignment by Location (Split Pages)"
- Added "Current Emp/Loc" to "Asset Maintenance Due" report
- Added report for employees with no email address to Report screen "Email Reports" function
- Modified Asset Info screen to not allow editing Due Date/Time if asset is not checked out
- Added report "Transaction History by User"
- Modified Select Location screen to only show locations that have assets checked out when called from the Check In screen 3rd tab
- Modified Select Employee screen to only show employees that have assets checked out when called from the Check In screen 3rd tab

4.16.0

- Dependency changes
- Added Status list to Download screen
- Modified Save asset procedure to add "Repair" maintenance item if checked on Setup Option screen
- Modified Find Asset screen to skip thumbnail image if error occurs