



AssetWorks Scan & Validate™

A Better Way to Take Inventory

Many processes must come together to successfully complete a physical inventory. AssetWorks Scan & Validate is an Internet-based solution that streamlines every aspect of the inventory process. Its comprehensive functionality automates the scanning and reconciliation of assets, and integrates into your existing asset management system.

Scan & Validate is a hosted service that includes free setup and unlimited technical support. With user-friendly configuration utilities, Scan & Validate becomes a customized extension of your asset software. All you need to begin is a file containing the applicable fields for your physical inventory. Even the scanner software is configured with your existing field names, location codes, and all relevant data. The system utilizes hand-held computers (scanners) to scan tags and manage data in the field.

user: InCircuit profile: Manager db: demo1

Asset Detail

This record was last updated on 04/17/2009 at 9:36:00 AM by rich using the PDA laser

	Validation Value	Original Value
Approved	<input type="checkbox"/>	
Status	Change	
Division	1-515	1-515
AssetNum	00063865	00063865
Description	PC TABLET	PC TABLET
Make	CPQ	CPQ
Model		
ModelYear	2003	2003
SerialNum	SY31LSZA031	SY31LSZA031
Building	JKN	JKN
Room	108	108
PersonResponsible		
Notes1	10/24/2006	10/24/2006
CollegeType	COLLEGE	COLLEGE
Entry	S	
Scanned	N	
Mod User	rich	
Mod Date	04/17/2009	
Mod Time	9:36:00 AM	

<< Cancel Save >>

Scan & Validate's reconciliation reports provide an easy-to-use visual comparison of collected and original data.

Product Highlights

EXTENSION OF YOUR SYSTEM

Automatically configure your department codes, locations and field names into Scan & Validate.

SETUP IS FAST, EASY & FREE

Scan & Validate can be configured in minutes! Built-in utilities facilitate all configuration and required setup.

REAL-TIME REPORTING

Run up-to-date reports while inventory is being taken in the field. Users can also run reports right on the scanners.

ENHANCED ACCURACY

Validation rules ensure data integrity and scanning eliminates manual entry errors.

AUTOMATED PROCESSES

- Break asset data into workable groups
- Scan, edit and report while in the field
- Reconcile to original records online
- Managers approve and make changes online
- Export utilities update primary asset system with inventory results



Features

- **Fast Setup** - Built-in configuration makes Scan & Validate an extension of your asset management system.
- **Web-Based** - Allows property managers to monitor and manage inventory from any web browser.
- **Immediate Reports** - Configurable mobile software allow users to run missing item reports on the scanner while in the field.
- **Interface Utilities** - Simplify the transfer of completed inventory data to update your main asset management system.
- **Planning** - Built-in tools for planning inventory and creating multiple simultaneous inventories.
- **Flexible Scanner Software** - Changes to data can be made on the scanner during the inventory.
- **Reporting** - Allows immediate identification of missing items, items that have changed locations, and more.

Benefits

- **Save Time Doing Inventory.** Scan & Validate drastically reduces the cost and duration of inventory by streamlining and automating every aspect of the physical inventory process.
- **Improves data accuracy** by eliminating manual input at all stages.
- **Minimize the learning curve** by using existing field names, location codes and all other relevant data.
- **Simplify reconciliation** with an easy-to-use visual comparison of collected and original data.
- **Streamlines approval processes** by providing the property manager simple tools to approve and modify all records.

Internet-Based

Scan & Validate is Software as a Service (SaaS), which means users can access the software from any computer with an Internet connection. Regardless of location, property managers have complete control of the inventory process. The database, administration, import/export utilities, scanner communication utilities, validation and reporting are all browser-based. The system is designed for central control and provides the property manager with a birds-eye view of the entire inventory process from start to finish.

Works With Your Existing System

Scan & Validate is designed to work with other enterprise applications. The system includes built-in import and export utilities to facilitate the transfer of fields specific to your inventory process by using a layout that you provide. Scan & Validate literally becomes an extension of your current asset management system.

The screenshot displays the InCircuit Scan & Validate software interface. At the top, it shows the user 'InCircuit', profile 'Manager', and database 'demo1'. The main section is titled 'Inventory Subset: Campus 1'. Below this, there are search and filter options, including 'View: Unapproved', 'Status: All', and a 'Search' button. A table of inventory items is displayed with columns for AssetNum, Building, Room, Notes1, ModDate, ModUser, and Status. The table contains 15 rows of data, including asset numbers like 00063865, 00071402, and 00070160, along with their respective locations and modification dates. At the bottom of the table, there are navigation buttons for '<< First Page' and '< Previous Page'.

AssetWorks Scan & Validate software allows you to view the progress of your inventory in real time.



Synchronization

Scan & Validate synchronizes data between the scanner and the server. This means that all modifications made on the scanner are sent to the server, then the server sends back all of the latest information, including changes made by other users. Completely automated, this process begins by pressing one button. Because synchronization takes place on a single central server via the Internet, each scanner is immediately updated with results from all reporting scanners. This unique approach maximizes efficiency by immediately identifying missing items found by other scanners.

Reports

Built-in report tools provide maximum flexibility in data reporting. Additionally, because all data resides on a server accessed via the Internet and all mobile applications synchronize to this data, the system provides real-time summaries on the status of all inventories taking place. Users can also run reports on the scanners while out in the field.

Standard reports include:

- Standard Inventory
- Discrepancies
- Missing Items
- New Items
- Correct Items
- Progress Summary



AssetWorks Scan & Validate includes software for mobile computers, such as the Motorola MC3100. With the push of a button, these devices synchronize data with the Scan & Validate server. AssetWorks' scanner applications are Windows-based and easy to use. The scanners offer a full keyboard, pivotal scanning head, "one-button" synchronization and easy-to-read color screens.

Interested?
Contact us for an online demonstration!