

Asset Management

From weapons and protective gear to vehicles and radios, manually tracking thousands of operational assets used daily by public safety personnel is labor-intensive and can result in errors or lost items. Using a centralized solution like Workforce Management PLUS to manage operational assets increases your control of costly inventory and its assignments.

Comprehensive Asset Information Tracking

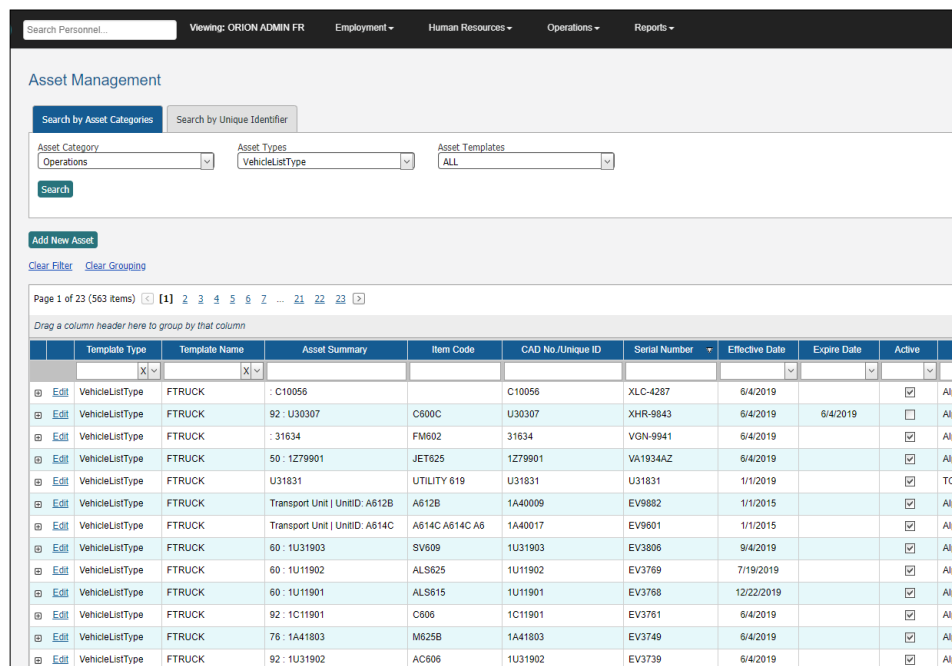
With *Workforce Management PLUS*, asset details include a wide range of information such as serial, stock and bar code numbers, financial codes, and effective/expiration dates. Purchase order details, like vendor information, pricing, warranty, and returns support long-term supply requirements. Interfaces with barcode scanner devices enable quick and efficient data entry.

Control Asset Tracking In Real-Time

Track an unlimited number of asset items, including item issuances and returns by personnel, units, or work locations. Data can be imported or manually entered and edited by authorized personnel. Organize assets based on agency-defined parent-child categories and types. Associate attributes with items to control assignments to locations, groups, or owner types.

Ensure The Right Assets Are the Right Hands

Once entered, assets and/or asset groups can be assigned to employees, assignments, or locations.



The screenshot shows the 'Asset Management' interface. At the top, there are navigation tabs for 'Search Personnel...', 'Viewing: ORION ADMIN FR', 'Employment', 'Human Resources', 'Operations', and 'Reports'. Below this is a search bar and two tabs: 'Search by Asset Categories' (selected) and 'Search by Unique Identifier'. There are three dropdown menus: 'Asset Category' (Operations), 'Asset Types' (VehicleListType), and 'Asset Templates' (ALL). A 'Search' button is present. Below the search area is an 'Add New Asset' button and 'Clear Filter' and 'Clear Grouping' links. A pagination bar shows 'Page 1 of 23 (563 Items)' and a list of page numbers. Below the pagination is a table with columns: Template Type, Template Name, Asset Summary, Item Code, CAD No./Unique ID, Serial Number, Effective Date, Expire Date, and Active. The table contains 15 rows of asset data.

	Template Type	Template Name	Asset Summary	Item Code	CAD No./Unique ID	Serial Number	Effective Date	Expire Date	Active
	VehicleListType	FTRUCK	: C10056		C10056	XLC-4287	6/4/2019		<input checked="" type="checkbox"/>
	VehicleListType	FTRUCK	92 : U30307	C600C	U30307	XHR-9843	6/4/2019	6/4/2019	<input type="checkbox"/>
	VehicleListType	FTRUCK	: 31634	FM502	31634	VGN-9941	6/4/2019		<input checked="" type="checkbox"/>
	VehicleListType	FTRUCK	50 : 1Z79901	JET625	1Z79901	VA1934AZ	6/4/2019		<input checked="" type="checkbox"/>
	VehicleListType	FTRUCK	U31831	UTILITY 619	U31831	U31831	1/1/2019		<input checked="" type="checkbox"/>
	VehicleListType	FTRUCK	Transport Unit UnitID: A612B	A612B	1A40009	EV9882	1/1/2015		<input checked="" type="checkbox"/>
	VehicleListType	FTRUCK	Transport Unit UnitID: A614C	A614C A614C A6	1A40017	EV9601	1/1/2015		<input checked="" type="checkbox"/>
	VehicleListType	FTRUCK	80 : 1U31903	SV909	1U31903	EV3806	9/4/2019		<input checked="" type="checkbox"/>
	VehicleListType	FTRUCK	60 : 1U11902	ALS625	1U11902	EV3769	7/19/2019		<input checked="" type="checkbox"/>
	VehicleListType	FTRUCK	60 : 1U11901	ALS515	1U11901	EV3768	12/22/2019		<input checked="" type="checkbox"/>
	VehicleListType	FTRUCK	92 : 1C11901	C606	1C11901	EV3761	6/4/2019		<input checked="" type="checkbox"/>
	VehicleListType	FTRUCK	76 : 1A41803	M625B	1A41803	EV3749	6/4/2019		<input checked="" type="checkbox"/>
	VehicleListType	FTRUCK	92 : 1U31902	AC606	1U31902	EV3739	6/4/2019		<input checked="" type="checkbox"/>

Items assigned to personnel include name, date, and time stamps for auditing purposes. Automatic alerts to supervisors ensure oversight and cost control.

Increase CAD Efficiencies For Dispatchers

When integrated with CAD systems for rostering purposes, CAD systems can be set up to automatically receive real-time updates regarding assignments and equipment capabilities -- including vehicle and radio information. Any asset placed out-of-service in *Workforce Management PLUS* is automatically updated in CAD and includes its replacement.

Benefits

- » Saves time and improves tracking of issuances and returns
- » Increases inventory control
- » Improves assignment accountability
- » Increases dispatcher efficiencies in CAD systems for integrated systems

Key Features

- » View current and historical employee assignments
- » Assign assets to:
 - Employees
 - Work assignments
 - Work locations
 - Dispatched units (with CAD integrations)
- » Track an unlimited number of operational assets with:
 - Purchasing info
 - Cost data
 - Parent/child relationships
- » Associate assets with capabilities by locations or user groups
- » Search for equipment using multiple filters
- » Enter asset notes
- » Apply organization or funding assignment restrictions
- » Track out-of-service equipment assignments and replacements
- » Integrate and export asset assignments to CAD
- » Bar code technology supported
- » Audit reporting
- » Role-based access security controls

Track a wide range of asset information and setup parent/child relationships. Associate asset reference types, work locations and add notes. Record vendor information and track purchase order details.

The screenshot displays the 'Asset Management' software interface. At the top, there are tabs for 'Asset', 'Parent/Child Assets', 'Reference Types', 'Notes', 'Purchase Order', and 'Work Location / Unit ID'. The 'Asset' tab is active, showing a form with various fields for asset information. The fields are organized into a grid-like layout. Some fields are marked as required with an asterisk (*). At the bottom of the form, there are checkboxes for 'Marked', 'Mobile Video', and 'Hitch', and buttons for 'Save' and 'Close'. A legend indicates that an asterisk (*) denotes a required field.

Field	Value
Template:*	VEHICLE (Press Delete to Clear)
Asset Short Name:*	GEN601
Asset Long Name:*	GEN601
CAD No. / Unique ID:*	GEN601
Item Code:	GEN601
Effective Date:*	1/1/2020
Expire Date:	
Original Service Date:	
Employee:	NEWMANN, MARK - 00637* (Press Delete to Clear)
Linked Work:	None
Alias:	
Serial Number:	
Manufacturer:	Cummins
Manufacturer VIN:	25184352
Stock Number:	
Model Number:	
Model Type:	Gen-Static
Model Color:	
Model Year:	1992
Model Description:	G1A2B
Financial Code:	CSPD
LoJack Code:	
Drive Type:	
License Plate:	
Odometer:	0

Marked Mobile Video Hitch

Save **Close**

* Required field

Contact us today at 866-779-1689.

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