

Features In Development

Container TRACKER[®] has continually added new features to provide a complete, robust solution for cyclic asset tracking. Many of the features listed below provide necessary function to specific industries or tracking situations. Other features represent an extension or improvement of existing features. The rest represent new general features or a reintroduction of feature that were disabled at the launch of version 4.0.

None of the features identified will appear in **Container TRACKER**[®] before the third quarter of 2006. Standard features will be available in no-cost maintenance upgrades. Optional features will be available as separate options or incorporated into existing options. Technological considerations may alter the functions identified with the proposed features.

Features in Development

Accept Remote Data (optional) – Allows a tracking location to accept transactions generated by a remote location.

Email Input (optional) – receives inbound email for external triggers and remote data entry, and on-demand reporting.

General Customer Category (optional) – Allows the administrator to assign a ‘general customer’ characteristic to a location. When assets are moved to locations designated this way

Container TRACKER[®] will present an information screen that requires ‘system designated’ information before the transaction can be recorded. This allows an organization that provides assets to the general public to maintain thousands of customers without creating a separate location for each customer.

Generate Remote Data (optional) – Allows a remote location to provide transaction information to the tracking location.

Movement Restriction (standard) – Allows an administrator to restrict moves between locations to be directional.

Multiple DBs (optional) – Allows one installation of **Container TRACKER**[®] to manage multiple isolated systems.

Non-Serialized Rental Calculation (optional) – Provides the features required to calculate rent/performance cost on non-serialized item. The features are parallel to serialized rental calculation.

Rule Suspension (standard) – Some operations move all items to all locations within the system and track many locations that may not have any items for long periods of time. When this is the case, the automatic movement rules established by attaching items are not useful and actually create a burden. This feature will allow the system to be operated without movement checking rules.

Sets (optional) Allows collections of items to be processed as a single item.

System Performance Analysis (optional) – Provides system-wide and location performance statistics based on dwell times of items at inventory locations.

Views (optional) – Allows the administrator to establish Views which restrict screen display to a subset of the entire system.