Asset Types

NControl developed Asset Types as a way to monitor different types of assets in the same application. This concept eliminates the need to have multiple software applications to monitor different types of assets at the same location. Each Asset Type is comprised by a group of Asset Fields that contain specific information about the Asset Type. These Asset Fields are customizable based on the user requirements.

Each Asset Types is defined at system installation and can contain any information required by the user. **NEAT** search options allow the user to search against these fields.

Below is an example of Asset Types and their fields:

Asset Type:	Vehicle	Salesman
Asset Fields:	Make	Name
	Model	Employee Number
	Color	Hire Date
	Mileage	Position

The key is that the user can add important information needed for each asset, and these fields can be viewed in the NEAT Reports and can be used in the searching of assets in the system. Up to 8 fields can be defined per Asset Type.

Asset Groups

Asset Groups is another benefit of the **NEAT** application. Asset Groups can be used to join Asset Types into groups. This allows **NEAT** to monitor multiple groups with the same Asset Types and display them based on groups. Examples would be two different franchises at the same automotive dealership or two different warehouses at the same location. Using Asset Groups allows **NEAT** to display information based on the Asset Group (location) then the Asset Types at the location.

 The majority of installations will use a single Asset Group. The Asset Group functionality allows **NEAT** to expand as needs arise, or in a multiple locations arrangement to monitor inventory (assets) at all locations.

For more information on **Asset Types** and **Asset Groups** please contact **NControl Security Integrations, LLC** at either sales@ncontrolsecurity.com or via telephone at (219) 285-0141.