



NControl Security Integrations introduces *NEAT*. *NEAT* is a scalable system that offers an easy to use and install system which provides the location of all asset and personnel in real-time and reports that show movement history.

## PACKAGE INCLUDES

Computer optimized for **NEAT** with all applications installed

**Design Documents** 

Usage Manual

## **HIGHLIGHTS**

- Display asset location and movement in real-time
- Records information on events including information from integrated systems
- Reports that shows historic information on asset movement
- Add controls to standard Tracking software
- Use defined events to trigger multiple actions
- Automate functions
- Control access and departures
- Save time and Money

## NEAT - RFID Asset Tracking



NControl is pleased to offer a new concept in RFID solutions, *NEAT*. **NControl's** solution includes a preconfigured computer with all asset tracking and reporting applications included. The thrust in creating this concept is to make asset tracking easier to understand, easier to use, easier to implement, and at an affordable price.

The **NEAT** system consists of two different applications that run in tandem to complete the system. They are the **NEAT Data Collection/ Event Processor** application, that collects and stores the information from the Active RFID hardware, and the **NEAT Asset Tracking and Reporting** application that displays Asset Location information.

**NEAT** makes its information available via a constantly updated reporting system. The user can define specific events, and what actions transpire when the event occurs. For example, when a vehicle enters a parking garage, **NEAT** could open a gate and indicate which spot to park in. Essentially, when **NEAT** sees a tag, a predefined action will occur.

**NEAT** can stand alone or can be integrated with other systems to offer addition controls and functionality.

## Use **NEAT** to:

- Shows asset location instantly
- Cause a defined action when an event occurs and record all event activity
- Use rule sets to make decision based on different events.
- Search for event activity by location or assets involved.
- Combine multiple actions with a single event.
- Integrate with other hardware to enhance its' functionality.
- Automate manual functions and save money and resources.

There are options that can be used to enhance the functionality of **NEAT**.

**NEAT** Alarm Service can be used to generate workstations alarms when an event is seen by **NEAT**, i.e. vehicle enters garage, or truck exits scale. Additionally, SMS text or E-Mail messages can be generated.

**NEAT NContact** can interface with a video system to activate a video camera when defined events occur, adding an extra level of security.

**NEAT NGate** can use events to control access by a door or gate. When **NEAT** sees the event occur, NGate can be used to open secured door or gates. For example when a vehicle enters the parking garage, **NEAT** can open a gate allowing access to the parking garage.

**NEAT NVision Web** uses a customer supplied map to display the location of trucks and trailers based on established areas.

For additional information on **NEAT** please contact **NControl Security Integrations, LLC** at either sales@ncontrolsi.com or via telephone at (219) 285-0141.