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# QAsset RFID



**MANAGEMENT SYSTEM  
WITH  
RADIO  
IDENTIFICATION**

*"THE MOST EFFECTIVE ASSET TRACKING SYSTEM"*

**FOR ENQUIRIES :**



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- WELL ORGANIZED AND PRECISE ASSET INFORMATION STORAGE
- THE MOST EFFECTIVE ASSET MANAGEMENT
- ACCESSIBLE YET SECURED ASSET INFORMATION



# System Modules

01

## Asset Configuration

Divided into two:

(i) **Asset Classification** : Module to manage asset class.

(ii) **Asset Location** : Module to manage actual physical location. This is normally referred to office department or unit.

02

## Asset Custodian

Custodian referring to an individual.  
Custodian is location an individual.  
Organization is managed in tree-view style

03

## Supplier

Supplier referring to a company or individual that supplying assets to your organization.  
Supplier information will be use in Asset Registration module.

04

## Asset Registration

Asset Registration is a module register new asset in asset process

05

## Assign Asset

Assign Asset is a process to assigned an asset to be under custody

06

## Assigned Asset – Maintenance

Maintenance history will be maintain remarks, date of maintenance and maintainer.

07

## Asset Audit

Asset audit is a process to locate asset(s) that has RFID tag using E200 Bluetooth handheld reader.  
Divided into two stages ,Scanning RFID Tag and Matching the Tag found.

08

## System Setting

09

## User Management

User Access Level by profile. System will automatically track user activities as system trail.



## Requirements

Microsoft.NET Framework 3.5 and latest Service Pack.

Crystal Report 12 32-bit installed.



## Key Features

ACCESS LEVEL			
Asset Configuration :	<input type="radio"/> Full Access	<input type="radio"/> View Only	<input checked="" type="radio"/> No Access
Custodian :	<input type="radio"/> Full Access	<input type="radio"/> View Only	<input checked="" type="radio"/> No Access
Supplier :	<input type="radio"/> Full Access	<input type="radio"/> View Only	<input checked="" type="radio"/> No Access
Asset Registration :	<input type="radio"/> Full Access	<input type="radio"/> View Only	<input checked="" type="radio"/> No Access
Assign Asset :	<input checked="" type="radio"/> Full Access	<input type="radio"/> View Only	<input type="radio"/> No Access
Asset Maintenance :	<input checked="" type="radio"/> Full Access	<input type="radio"/> View Only	<input type="radio"/> No Access
Asset Value :	<input checked="" type="radio"/> Full Access	<input type="radio"/> View Only	<input type="radio"/> No Access
Asset Audit :	<input checked="" type="radio"/> Full Access	<input type="radio"/> View Only	<input type="radio"/> No Access
System Settings :	<input checked="" type="radio"/> Full Access	<input type="radio"/> View Only	<input type="radio"/> No Access
User Management :	<input checked="" type="radio"/> Full Access	<input type="radio"/> View Only	<input type="radio"/> No Access

### Access Level

**Embed RFID Tag Data** [X]

**ASSET DETAILS**

Location :

Status :

Description :

Custodian :

Serial Number :

Registration Number :

Connect

Disconnect

Scan Tag

E100 REID Scanner

E100 RFID Scanner

EMBED DATA

### Embed data to RFID Tag