



**ASSET TRACKING SYSTEM
QUICK START GUIDE**

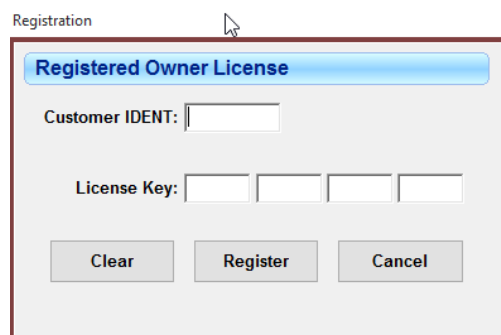
ASSET TRACKING SYSTEM QUICK START GUIDE

First, follow the instructions on the attached “PC Install” instructions to download the system. Once downloaded, follow the below instructions for general system setup.

Upon first downloading the system, you will be given a demo database that contains 20 Assets. Feel free to play around with this database and check items in and out. If you would like to add in your own Assets and have a clean database, follow the below instructions for entering your license key and customer ID number.

REGISTRATION

1. Login using the Admin login information
 - a. Username: ADMIN
 - b. Password: ADMINUSER
2. Once logged in, go to the ‘File’ tab at the top of the screen and go to ‘Registration Form.’ Here you will enter your license key and Customer ID number that was provided to you in your trial download email.

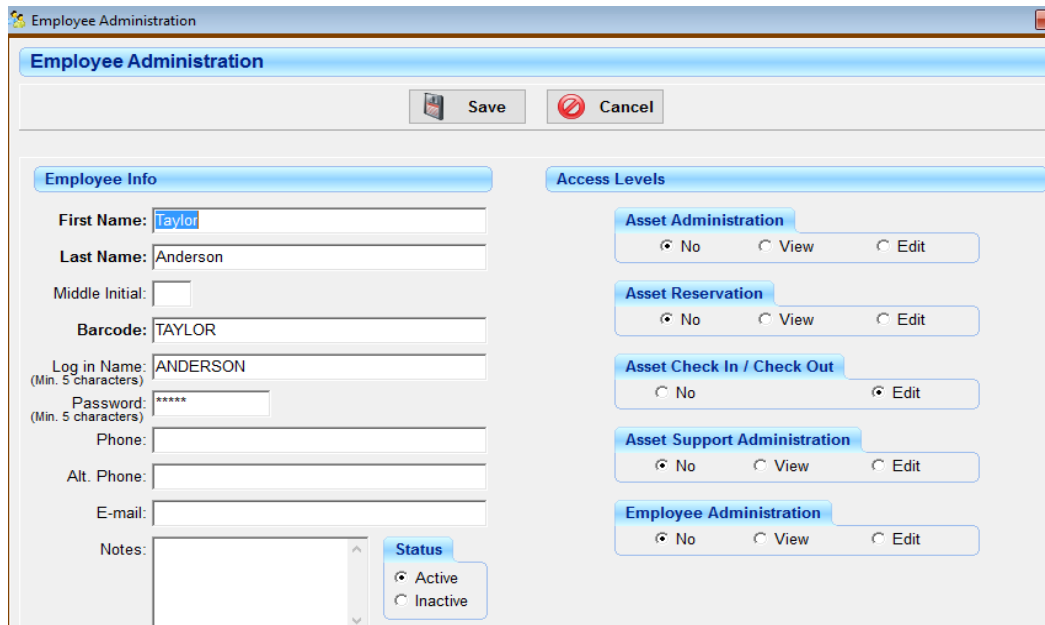


The screenshot shows a registration dialog box titled "Registered Owner License" with a blue header. It contains two input fields: "Customer IDENT:" followed by a single text box, and "License Key:" followed by four separate text boxes. At the bottom, there are three buttons: "Clear", "Register", and "Cancel". The dialog box is titled "Registration" in the top left corner.

EMPLOYEES

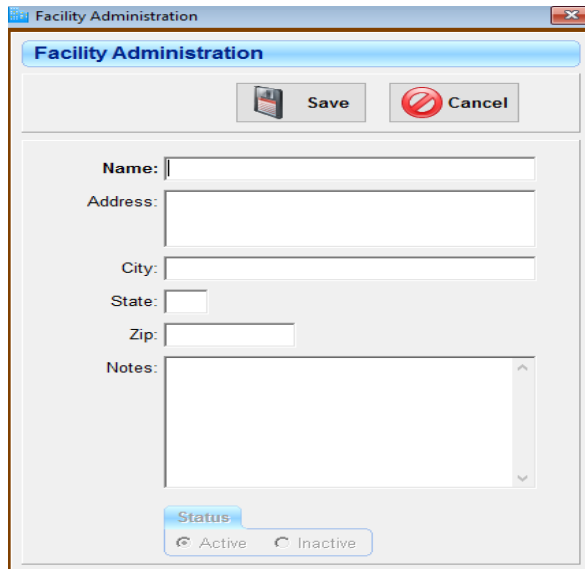
1. Next, it is recommended you go to setup Employees in the system. This can be done under the ‘File’ tab under ‘Employee Administration’. Simply press “Add” and fill in the required Bolded Fields (first name, last name, barcode). The remaining fields contain supporting information that you can choose to enter or not. On the right hand side, you can choose the employees access

levels. You will only give an employee access levels if they have a Login Name and Password and will be performing transactions. Remember, the system tracks not only who does the transaction, but also who the Tool is going to. That may or may not be the same person in certain situations. Remember, a barcode can be any set of numeric or alphabetical characters as long as they are unique in the system. We usually recommend between 4-7 characters for barcodes. In the example below, I named my barcode the actual employee name.

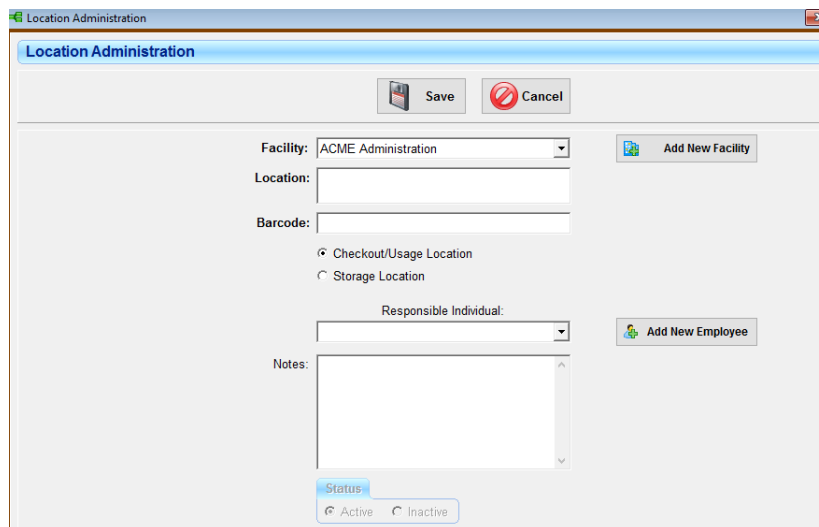


FACILITIES/LOCATION

1. Next, you will need to Enter 'Facilities' and 'Locations' into the system. Facilities and Locations have a Parent/Child relationship in the system. For example, you might have a facility called 'Warehouse' and specific locations within that facility such as 'Storage Room 101' and 'Tool Crib'. To first enter Facilities, go to the 'Support' tab and click on 'Facility Administration'. To enter a new Facility, click on 'Add' and fill out the corresponding information. Throughout the system, only the Bolded Fields are required. In this case, only Name. IF you will be checking items out to Job Sites, it is recommended that you create a fictitious location calls 'Jobs'. You will then list all your specific job sites on the next step (step 2) under Locations for your 'Jobs Facility'. If you only plan on checking items out to Employees, you do not have to do this step (Jobs Facility and Locations).



- To enter Locations into the system, you will go to the 'Support' tab and click on 'Location Administration'. First, use the drop-down menu to pick the Facility that you would like to add a Location into and then click 'Add'. Here, you will need to give a Location name and Barcode. Remember, a barcode can be any set of numeric or alphabetical characters as long as they are unique in the system. We usually recommend between 4-7 characters for barcodes. In the example below, I named my barcode the actual location name.



You will also need to choose whether that location is a 'Checkout/Usage Location' (such as a jobsite, etc) or a 'Storage Location' (where the item originates from or goes 'home' to). Remember, ALL assets in the system MUST have a Storage Location when being entered into the system. It is important to have a minimum of **one** Storage Location entered into the system before entering in Assets. If you plan to check Assets out to jobsites or locations, you will then

enter it as a 'Checkout/Usage' Location. Here, you can also add in a Responsible Individual for a specific location (such as a Superintendent or Foreman) but it is not required.

CLASSIFICATIONS/TYPES

1. After you have entered your Facilities and Locations, you will need to enter your Classes and Types of Assets. Just like the Facilities and Locations, Classes and Types have a Parent/Child relationship. For example, you may have a Classification as 'Computer Equipment' and have multiple types underneath that such as "Desktops", "Laptops", "Tablets", etc. To enter new Classes and Types, go to the 'Support' tab and click on 'Asset Support Administration'. Click on 'Add' to add in new Classifications. SAVE when you are done. Please note that you are NOT yet adding in specific assets but just the categories that assets will fall under.

Classification	Description	Active?
Cleaning Supplies		Yes
Computer Equipment	In Office Computer Equipment Not Rented	Yes
Micellaneous	Odd items	Yes
Office Furniture	In Office Furniture Not Rented	Yes
Other		Yes
Rentals	Customer Rentals	Yes
Tools	Job Tools	Yes
Vehicles	Available modes of transportation	Yes

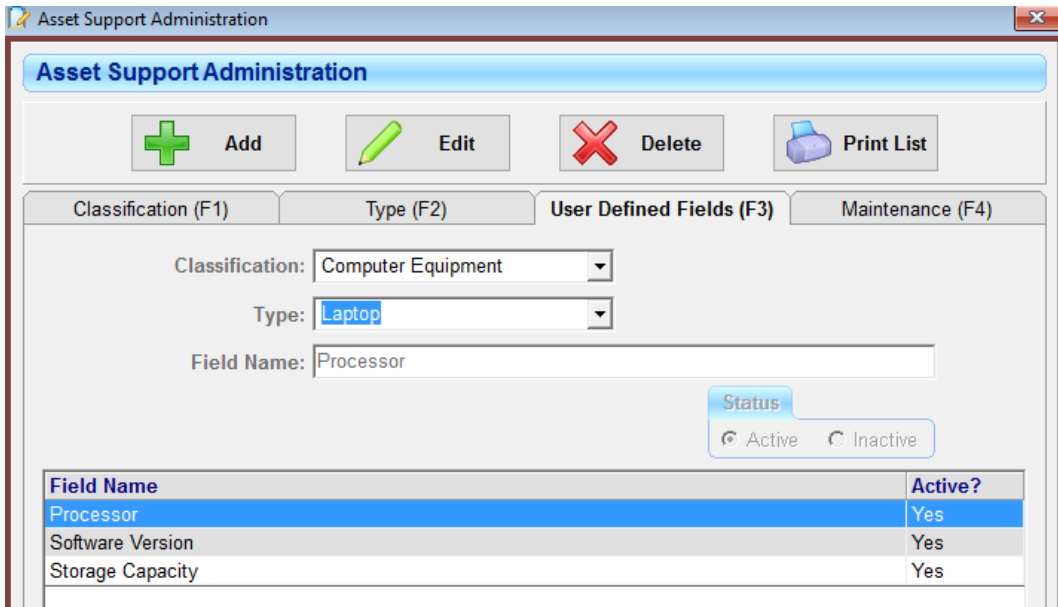
- Once you have added in your Classifications, go to the second tab labeled “Types”. Here you will enter your specific Types of Assets under each Class. Click on ‘Add’ to add in new Types. SAVE when you are done.

Type	Description	Dep.	Active?
Desktop PC		5	Yes
Handhelds			Yes
Laptop		3	Yes
Miscellaneous	Mice, Keyboards, Power Strips, etc.		Yes
Monitor		8	Yes
Network Server			Yes
Printer		5	Yes
Tablets			Yes

Here you can choose to enter an optional description and a depreciation period in the number of years.

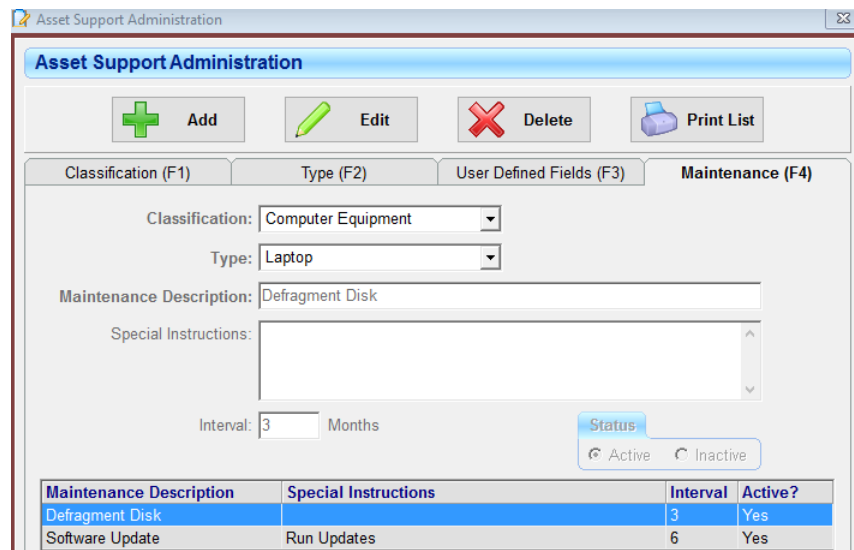
The following steps are for User Defined Fields and Maintenance. Neither of these options is required when using the system but are extra features. If you are just looking to do a general trial of the system without these features, you can skip to – Setup Options.

- User Defined Fields (not a feature that is available in the Basic Edition) are used to track specific Types of Assets by extra or more detailed information. For example, I might have 100 computers in my database and I want to track the Processor Speed and Memory of each one because they are all different. Therefore, I will create User Defined Fields for each. . Click on ‘Add’ to add in new User Defined Fields. SAVE when you are done.



User Defined Fields are created for each TYPE of tool. Not for individual Tools.

- On the last tab, Maintenance (not a feature that is available in the Basic Edition), you can enter your Maintenance items for each Type of Asset. Just like User Defined Fields, Maintenance is entered for TYPES of Tools, not for each individual Tool. To Enter a Maintenance item, simply press “Add”, pick your Class and Type, enter your ‘Maintenance Description’, any Special Instructions, and an Interval on how often you would like this item to come due. You can also choose your Service Reminder Interval (how soon in advance you get notified) that maintenance is coming due. Last, click SAVE.



SETUP OPTIONS

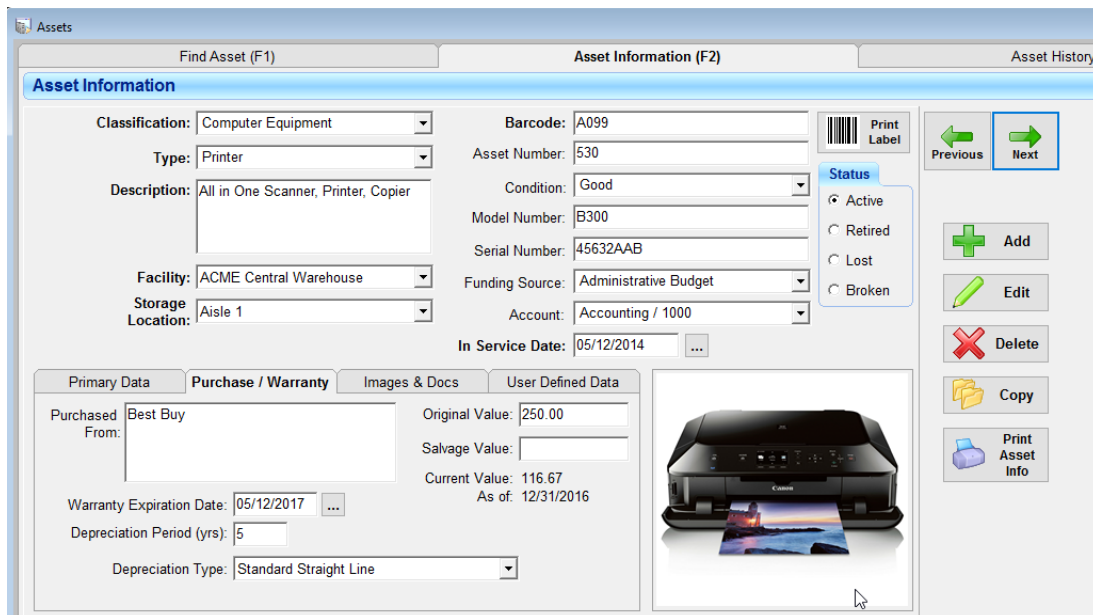
1. Last, you can choose to rename different Title Fields in the system. This can be done under the 'File' tab under 'Setup Options'. You must be logged in under the ADMIN login to access the Setup Options. The first tab is where you can rename any of the Title Fields. Renaming the fields will rename the fields throughout the entire system. Remember, if you choose to rename Class, Type, Facility or Location, they will still have that Parent/Child relationship.

The screenshot displays a web-based configuration interface with two main panels: 'Asset Setup (F1)' and 'Application Settings (F2)'. The 'Asset Setup (F1)' panel contains several text input fields for renaming system components: 'Rename Classification' (Classification), 'Rename Type' (Type), 'Rename Facility' (Facility), 'Rename Location' (Location), 'Rename Funding Source' (Funding Source), 'Rename Model Number' (Model Number), 'Rename Serial Number' (Serial Number), 'Rename Condition' (Condition), and 'Service Reminder Interval' (30). Below these are fields for 'Root Image Folder', 'Root Document Folder', 'Custom Report Folder', and 'Report Logo', each with a browse button (three dots). A 'ggastrak' logo is visible in the bottom left of this panel. The 'Application Settings (F2)' panel features a 'Report Auto E-mail Setup' section with fields for 'SMTP Host', 'From E-mail Address', 'SMTP User Name', and 'SMTP Password', along with a 'Use SSL/TLS' checkbox.

General System Setup is now COMPLETE!
You are ready to enter Assets!

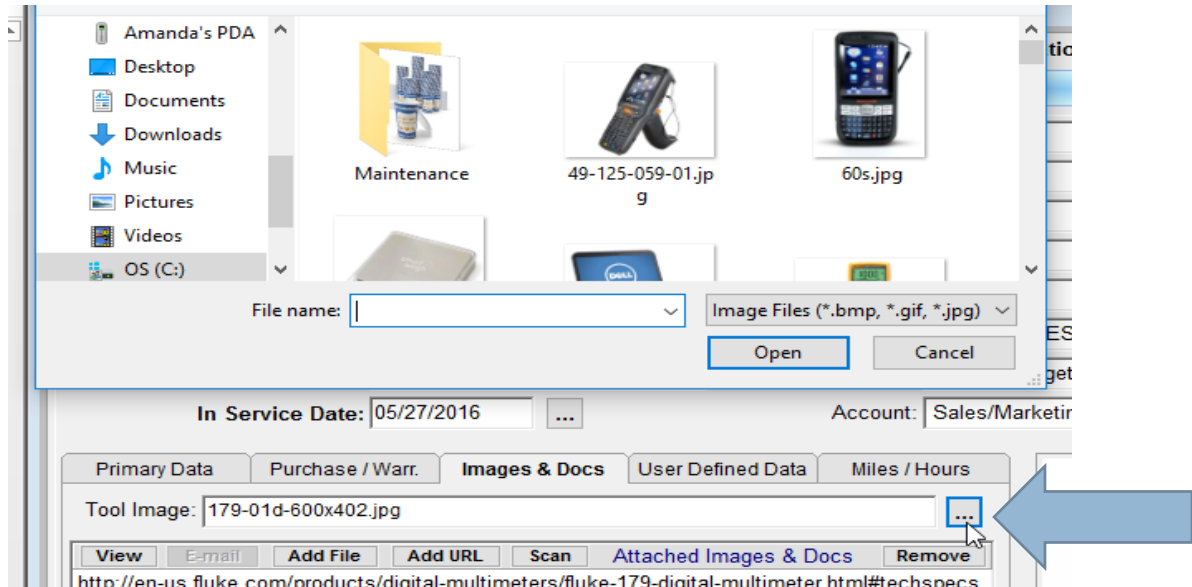
ENTER NEW ASSET

1. To Enter Assets, first click on the “Assets” icon. Next click on the F2 tab ‘Asset Information’. Here is where you can enter all of your Assets manually (Import options are available in a very detailed excel/txt format. Please contact your sales rep for more information regarding import options). To Enter an Asset, click on ‘Add’ and you will be given a blank slate. Pick your Classification and Type from the drop-down menus (these were already created in Asset Support Administration), enter a description of the Asset, pick your Facility and Location from the drop-down menus, choose your In Service Date (it will automatically default to today’s date), and enter a barcode. This is all of the required fields for an Asset. Everything else is supporting information that you can choose to enter or not enter. Note that only Storage Locations will appear in the drop-downs here. Anything entered as a Checkout/Usage Location will not be available. Fill out as much information as you would like in the lower tabs as well, and then hit SAVE.



Continue to enter any new Assets this way. You can also ‘Copy’ an asset if you have more than one of it. When you hit the ‘Copy’ function, it will copy over everything associated with that asset except for Barcode and Serial number (the only two things that would be different). Fill in the remaining information and hit SAVE.

To add in an Asset image, first save that image locally to your computer. Then click on 'Images & Docs' and select the ellipses box to open your computer File Explorer. Find where the image is on your computer, open it, and hit SAVE.



SUPPORT

This quick-start guide is meant only for quick system setup and usage. Please refer to the User Manual for a more detailed explanation of the system. If you have specific questions, please contact support@gigatrak.com