



**TOOL TRACKING MOBILE
APP QUICK START GUIDE**

TOOL TRACKING MOBILE APP QUICK START GUIDE

STEP 1

Download the app from your devices App Store. App can be found by searching for “Gigatrak” or “Tool Tracking”. Once downloaded, go to the Options page.

FOR CLOUD:

Turn on the “Connect Using the GigaTrak Cloud” option and enter your customer identification that was provided to you in your Order Acknowledgement email.

FOR ON PREMISE:

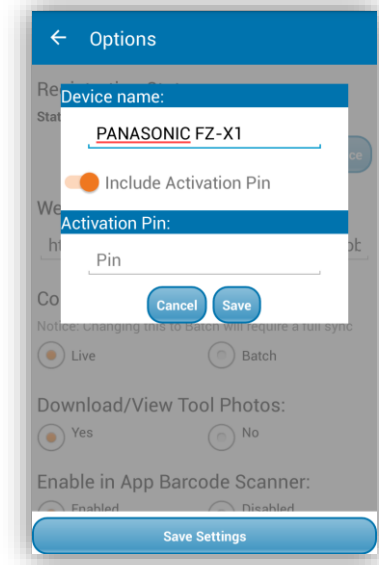
Turn off the “Connect Using the GigaTrak Cloud” option and enter your service location. This location is based off of your IIS setup.

Please note that the service entered must have the leading <http://> or <https://> as well as the ending for the service which is /Mobile.aspx.

STEP 2

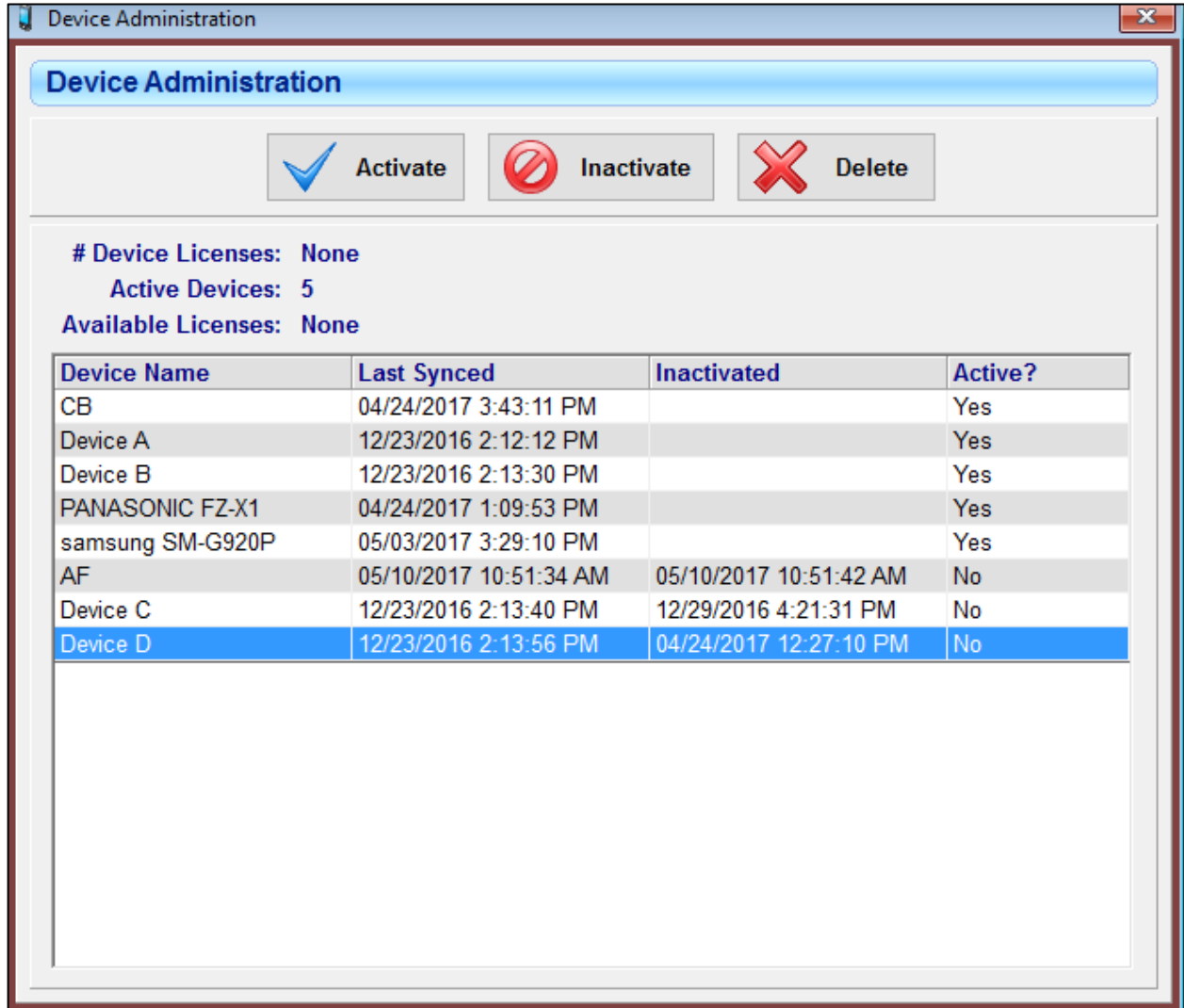
To register your device, select “Register Device.” Here you will enter the name you wish for your device to show up with and you’re Activation Pin, if you have it.

Once your device is registered, you will be able to sync your database. If no open licenses are available or the Activation Pin was not entered, the device will be registered but set to Inactive. To sync your database, press the Sync Database button on the options screen while connected to the internet. Please note that if you are using mobile data, data rates may apply.



NOTICE

All Active and Inactive devices will be listed under the 'Device Administration' section found in the File tab. Here, the Administrator can also Activate current Inactive devices or Inactivate current Active devices.



The screenshot shows a window titled "Device Administration" with a blue header bar. Below the header are three buttons: "Activate" (with a blue checkmark icon), "Inactivate" (with a red prohibition sign icon), and "Delete" (with a red X icon). Below the buttons, the following statistics are displayed:

- # Device Licenses: None
- Active Devices: 5
- Available Licenses: None

A table with four columns is shown below the statistics. The columns are "Device Name", "Last Synced", "Inactivated", and "Active?". The table contains eight rows of data, with the last row, "Device D", highlighted in blue.

Device Name	Last Synced	Inactivated	Active?
CB	04/24/2017 3:43:11 PM		Yes
Device A	12/23/2016 2:12:12 PM		Yes
Device B	12/23/2016 2:13:30 PM		Yes
PANASONIC FZ-X1	04/24/2017 1:09:53 PM		Yes
samsung SM-G920P	05/03/2017 3:29:10 PM		Yes
AF	05/10/2017 10:51:34 AM	05/10/2017 10:51:42 AM	No
Device C	12/23/2016 2:13:40 PM	12/29/2016 4:21:31 PM	No
Device D	12/23/2016 2:13:56 PM	04/24/2017 12:27:10 PM	No

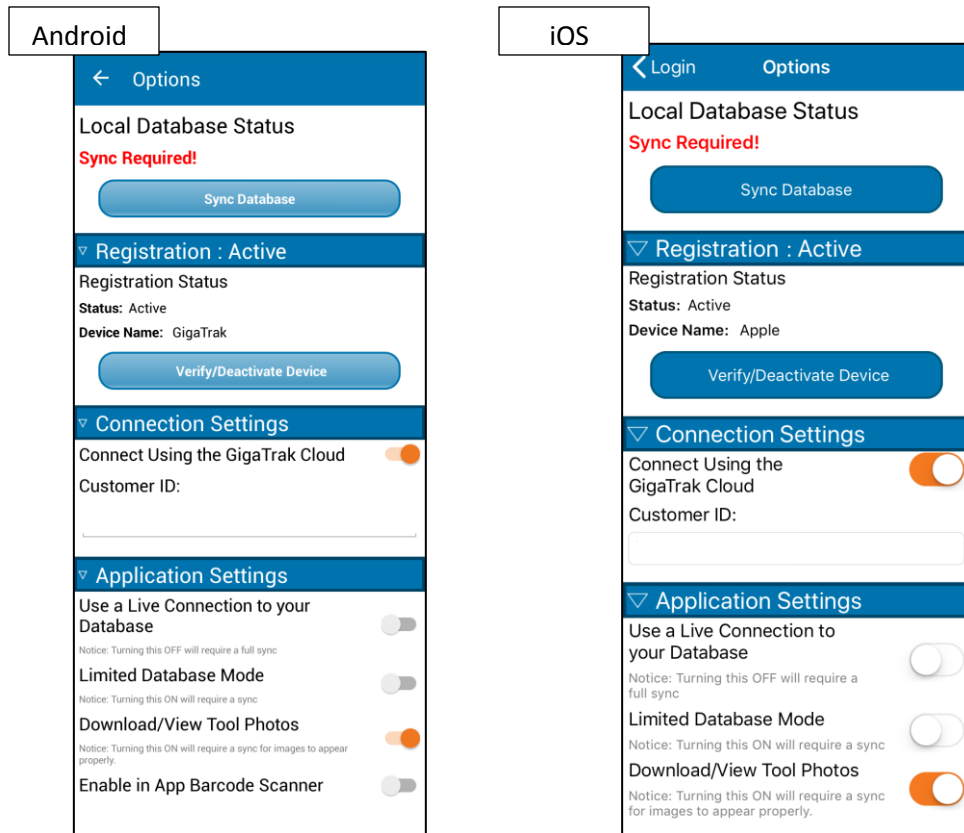
STEP 3

Choose your Settings within the app under the Options page. Each device can choose what type of connection they want to use. You can choose between Live or Batch mode. A Live database must have Internet/Data connection to work. In Batch mode, the device stores a list of transactions that can then be synced up in a group when internet/data connection is available.

Batch mode also allows the user to choose between Limited or Full Databases. A limited database should be used when large (5,000+) amounts of data are being transferred. Please note that in Limited mode, the system does not check if barcodes are correct in the system until a sync is performed. Please refer to the App User Manual to learn more about Full vs Limited.

Choose to Download/View Tool Photos within the app. Downloading photos may make sync times longer. It is best to test out your database to see if this Option greatly increases app loading times or not.

Choose to enable in App Barcode Scanner. (Android Only) If you plan to use your device's camera to scan barcodes, you will need this option on. *Please note that in order for this to work, you must have a 3rd party barcode scanner app downloaded on your device. You will not need to have access to this app or use it but it must be on the device. We recommend ZXing Free Barcode Scanner.* If you plan on using a Bluetooth scanner or manually entering barcodes, you can choose to disable this feature.



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