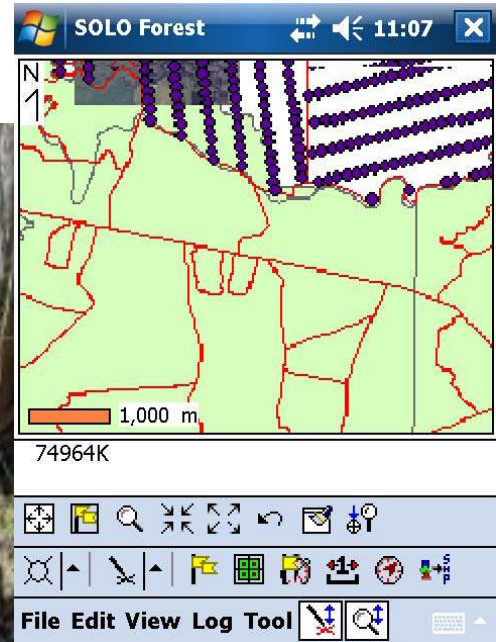
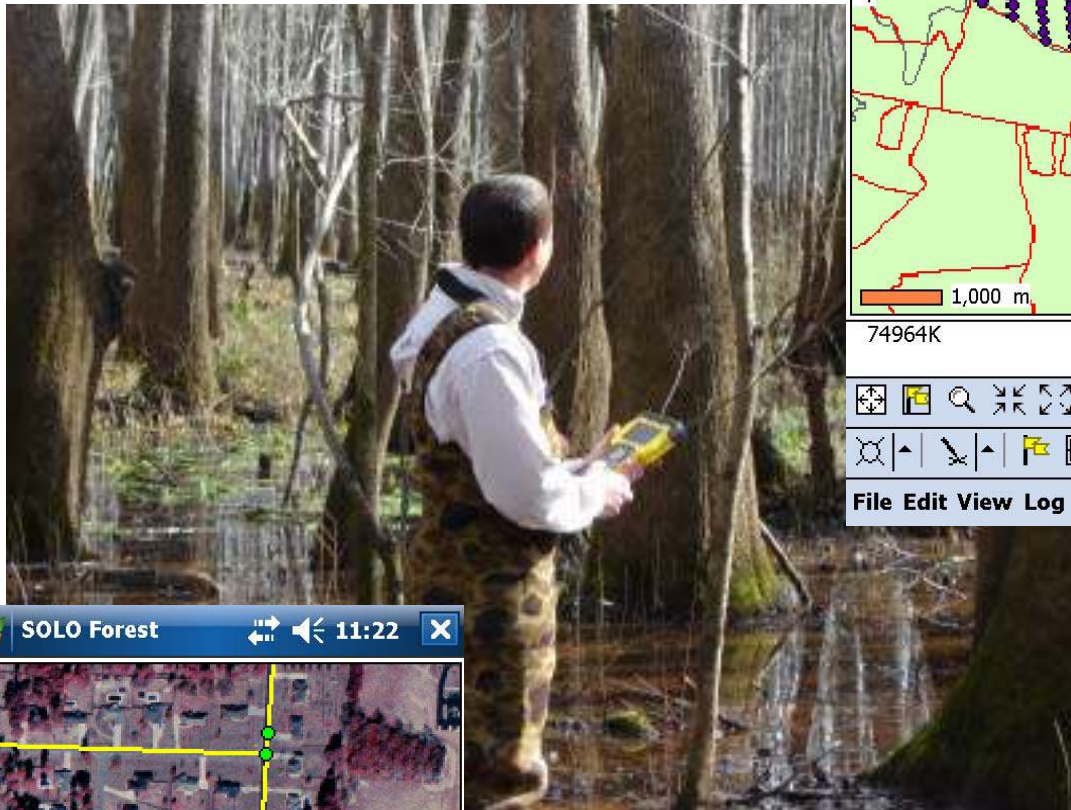


# SOLO Forest

Mobile GIS Software for Field Professionals



# SOLO Forest

## Mobile GIS Software for Field Professionals

*SOLO Forest is the only field solution designed specifically for the forest industry. Hundreds of foresters use SOLO Forest to help solve issues encountered on a daily basis. No other software provides utilities that foresters need most as standard tools, such as buffering and grid generation. It is the mobile GIS solution for foresters.*



### **Make Decisions Where Necessary.... In The Field!**

SOLO Forest replaces the traditional tools used by foresters with up-to-date GIS data and field tools that allow foresters to make quick decisions in the field. Whether it is what to buffer, where to split or merge polygons or where to place log decks, SOLO Forest is the tool for the job.

Its versatility may fool you. Other field applications may require extensive training and annual support packages. SOLO Forest is ready to use, right out of the box with minimal training.

*“SOLO Forest .... has been a great asset to me and this company by saving time and having better accuracy in the field. It's easy to learn and user friendly. .... technical support is second to none.”*

**Alton Gaines**

**Premium Hardwoods, South Carrollton, KY**



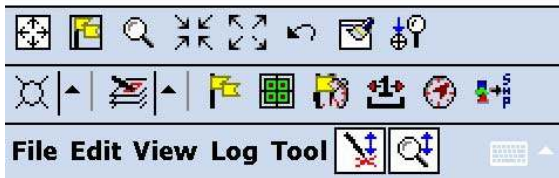
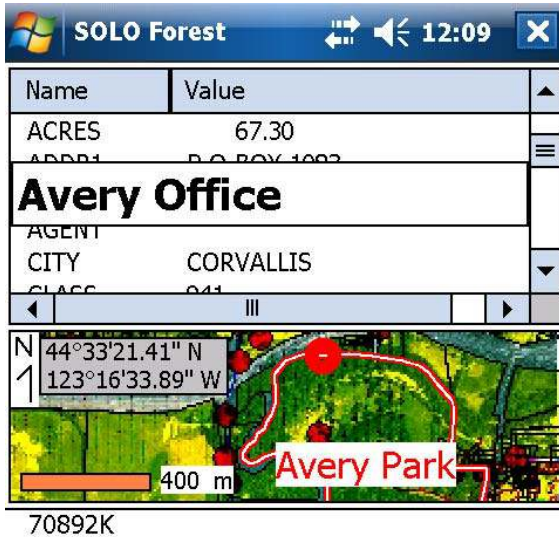
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## Mobile GIS Software for Field Professionals

### Supporting The Data You Have

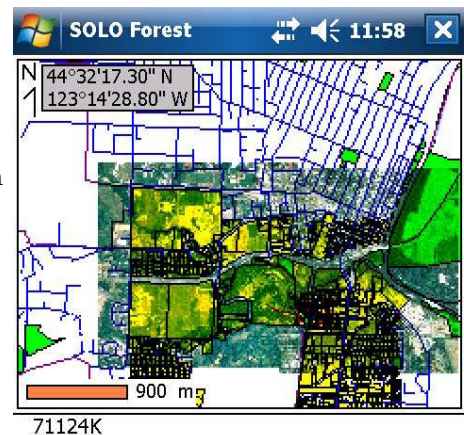
SOLO Forest supports and utilizes a variety of basemap data types, such as:

- Display DGN vector files as base maps
- Raster images supported: TIF, JPG, SIF (compressed), and DOQ
- Image overlay capability
- Vector images supported: SHP (including 3D and "Measure"), MID/MIF, DGN, and DXF
- Multiple layers with different file formats together (ie. SHP, MIF, etc) in Map View
- Vector display options - select colors, line width, fill, attributes, symbols, and database labeling for each layer
- Display area and length of base map features
- Advanced Grid Generation, overlaying a selected base map feature
- Query and navigate to base map features
- Advanced Basemap editing of SHP files to move points, features, or co-incident points in Map View
- Tap on basemap label to display and/or update the entire database for that feature
- Use of decimal lat/lon SHP files for base map



### Direct Edit to the Basemap

- Select the database field and enter new data
- Store changes in the existing database file - ready for upload back into your GIS system
- Update the position of individual features or feature nodes
- Edit basemap option available when using ESRI SHP files
- Edit basemap's attribute database



# SO LO Fo rest

*Mo bile GIS So ftwa re fo r Fie ld Pro fe ssio na ls*

**Collec t Data Where Nece ssary....  
In The Field!**

SO LO Fo rest al lo ws you to choo se the right GPS fo r yo ur nee ds. Whe the r it is a high pre ci sion re ce i ve r o r a ma pp ing gra de unit, SO LO Fo rest is fle xi ble eno ugh to ad ju st to yo ur nee ds and re qu ire - me nts.



## **List of Supported Receivers:**

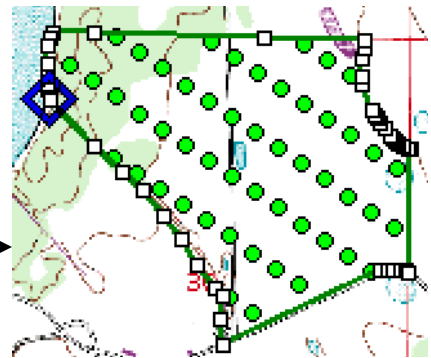
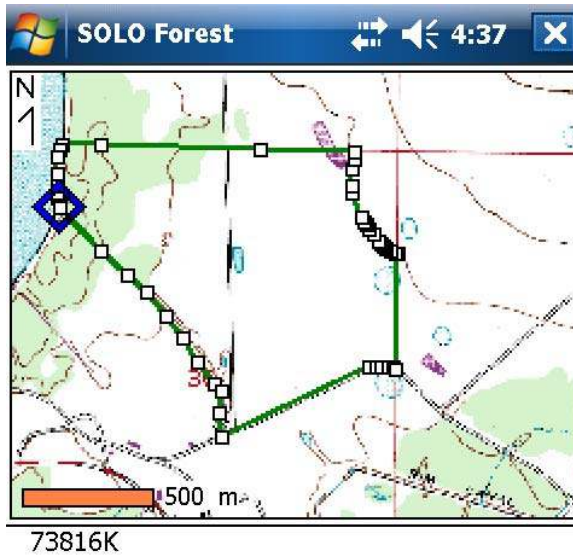
- Ashtech
- CSI/Hemisphere
- Garmin
- Holux
- Javad
- Leica
- Omnistar
- Racal
- Satloc
- SIRF
- Sokkia (Axis, Axis 3 and GSR2650 LB)
- Starlink
- Toughbook GPS01
- Trimble (NMEA and TSIP)
- Others available



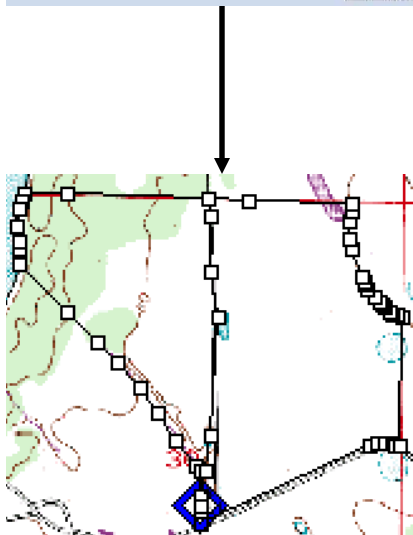
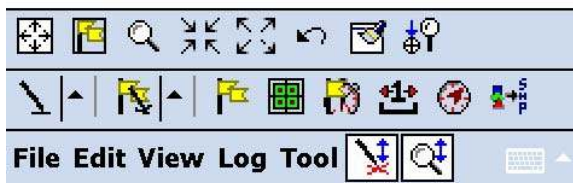
# SOLO Forest

Mobile GIS Software for Field Professionals

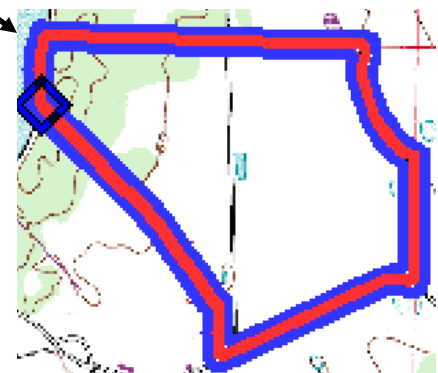
SOLO Forest's field tools were designed with the forester in mind.



**Quick Grid Generation**



**Split/Merge Polygons**



**Buffering Features  
Inside, Outside or Both**

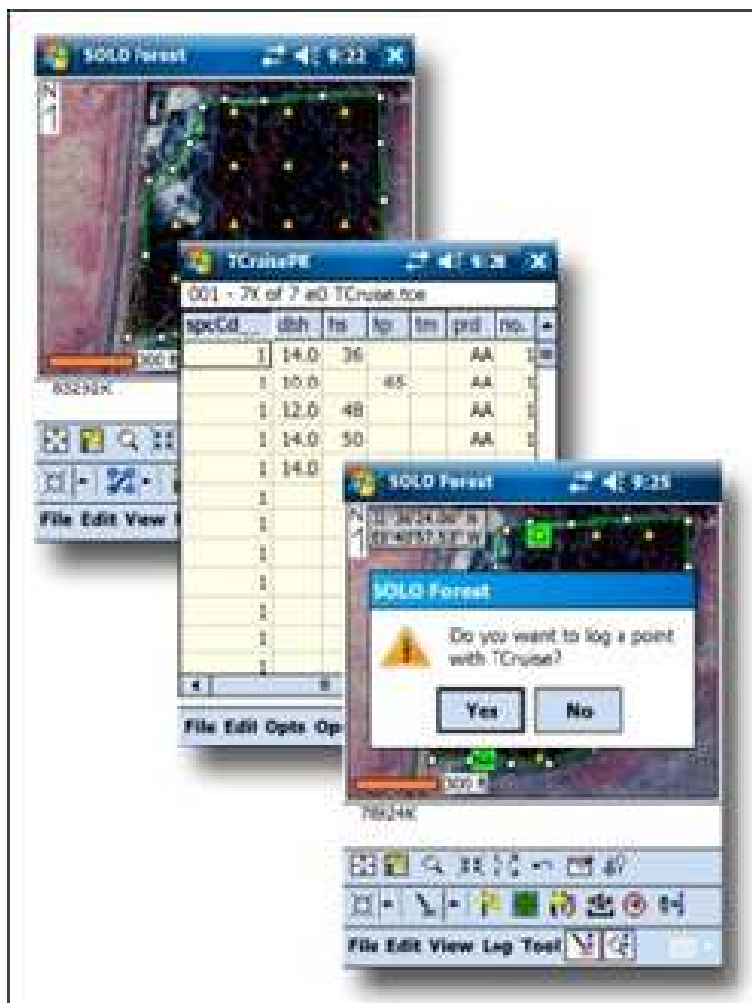


# SOLO Forest

## Mobile GIS Software for Field Professionals

### Integrated Solutions

In working with Strategic Business Partners, Trimble Forestry Automation has focused on providing complete forestry solutions. SOLO Forest is fully integrated with Heuristic Solutions' TCruise Forest Inventory software via the industry standard Real-Time Inventory (RTI) solution. SOLO Forest is also compatible with other proprietary forest inventory solutions. The ease with which a forester can navigate to plot using SOLO Forest is unparalleled, at which time SOLO alerts the user of the plot arrival.



*“The beauty of RTI is that if you want to GPS, do it. If you want to cruise, do it. If you want to do both, you can do them at the same time..... From the stand to the boardroom, they have great solutions and ideas and have been tremendously helpful.”*

**Jeff DeMatteis, Mississippi Forestry Commission, Jackson, MS**

# SOLO Forest

## Mobile GIS Software for Field Professionals

To Find out more and to receive your free demo copy of SOLO Forest, please contact a provider listed below or visit online at [www.trimbleforestryautomation.com](http://www.trimbleforestryautomation.com)

