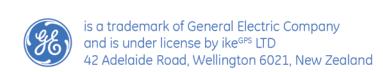


Instructions for updating the MapSight device software

Imagination at work





Updating the MapSight Tools

Before updating your MapSight device

- Download all data from your device to your PC
- The device will be reset to factory settings before installing the new MapSight device software





Zeroize MapSight Device

- Power up the device
- Select Start > Utilities > Zeroize
- Ensure block IS NOT checked, Select "Confirm" to zeroize the device. This will start the process to reset the device to factory defaults.











Resetting MapSight to factory settings

- Follow instructions on MapSight device
- Perform all steps of screen alignment
- Select OK







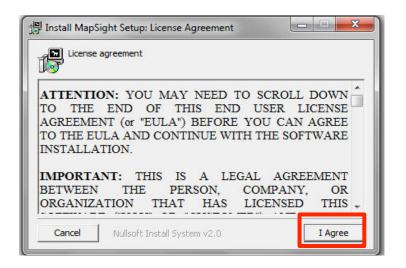






Download the latest MapSight Tools

- Download the latest MapSight tools device software at http://www.gemapsight.com/support
- Unzip the executable file to a folder on your computer
- Connect the MapSight device to your PC using the provided cable
- Double-click the executable file
- Allow "unknown publisher to make changes to this computer"
- Select "I Agree" to Install MapSight Setup: License Agreement

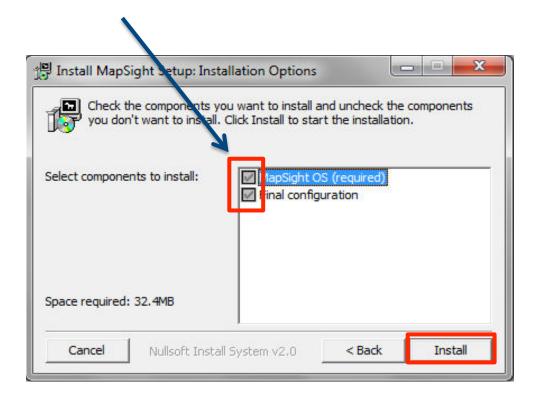






Install MapSight Tools

Ensure both boxes are checked, then select "Install"





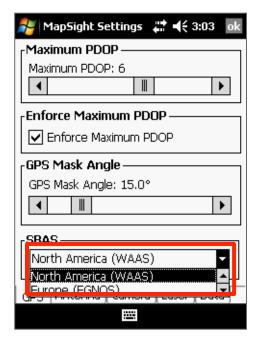


Verifying MapSight Settings

- Go to the MapSight Settings (Start > Settings > System tab > MapSight Settings)
- Depending on your particular device, you will have 1 of 2 interface settings on the GPS tab (Interface A & B below)
- For Interface B only, select the SBAS service for your region (North America & Europe only)







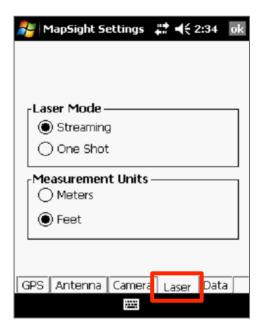




Verifying MapSight Settings

- On the Camera tab, verify the selection of "5MP" as the image resolution. Select "OK" when complete.
- On the Laser tab, verify Laser Mode is "Streaming" and Measurement Units is set to user's preference of "Meters" or "Feet". Select "OK" when complete.

🏄 MapSight Settings 🚓 📢 3:32 🛛 ok
[Image Resolution—————
5MP(2592x1944) ▼
0.7MP (1024x768)
「43.2MP (2048x1536) 5MP(2592x1944)
Display for 2 second(s)
Display for 2 second(s)
EXIF Local Pos Fields Populated As
Target Position ▼
Save Image With Crosshair Save Image With Crosshair
GPS Antenna Camera Laser Data
1221







Contact Us

- If you have any additional questions or need assistance with updating the MapSight software, please submit a customer care request at http://www.gemapsight.com/contact-us/
- For general sales questions, please submit a sales support request at http://www.gemapsight.com/contact-us/
- For addition information on MapSight, visit www.gemapsight.com



