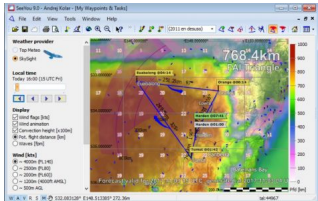
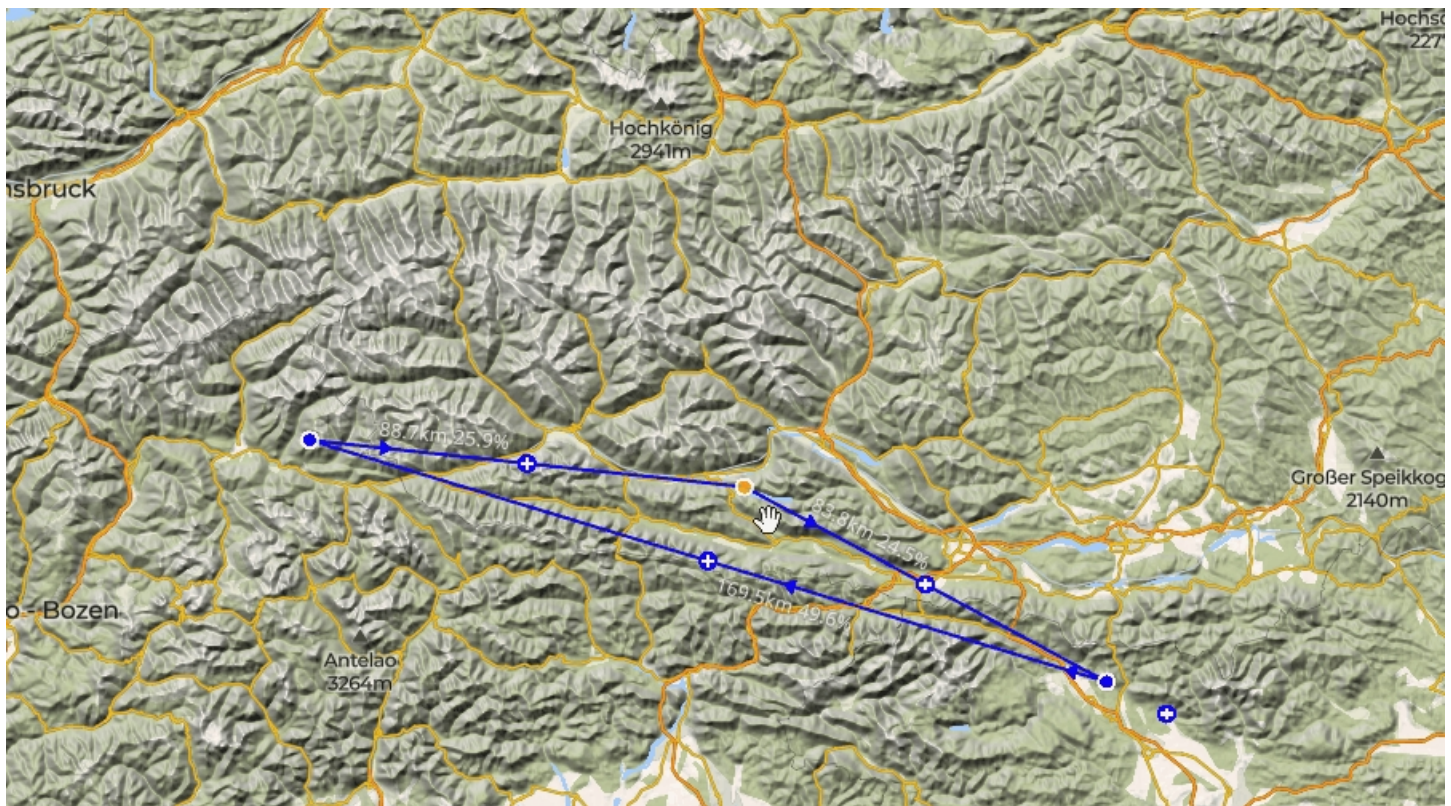


## SeeYou Release 10

SeeYou now integrates with the skysight.io weather app as well as TopMeteo and will suggest tasks based on either weather forecast. Note that skysight and TopMeteo subscriptions are not included with SeeYou.

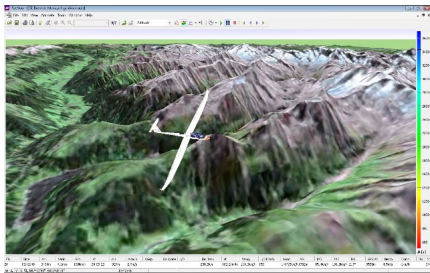


The new FAI triangle planner in Release 10 makes it easier to design the triangle that you want.



Visit my [YouTube channel](#) for Training Videos to learn how to use SeeYou. Below are a few samples of my Training Videos available on YouTube.

Run SeeYou on your ipad, iphone or any Android device all under one license. SeeYou synchronizes with the SeeYou cloud allowing instant access to all of your flights from any device.



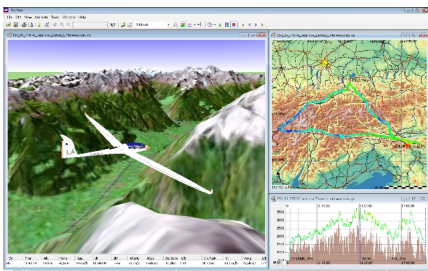
SeeYou flight planning and analysis software is the gold standard when it comes to gliding software and is the most popular program in North America. It can be purchased online directly from the Naviter Website or through Fox One Corp for the same price. The only difference is when you purchase it from me, I get credit for the sale!

[Download the free trial version here](#)

**Price:**

## **\$60 USD for Annual Subscription\***

\*Annual subscription allows you to update to the latest version within a year of the date of purchase. It also provides access to the Seeyou Cloud based version as well as Navigator and Seeyou for iOS and Android. After the year, the version of Seeyou desktop that is installed will run for life on your computer as long as you don't upgrade to a newer version.



SeeYou can be used to view your IGC file after the flight and to analyze the flight to rate your performance and assess your progress. SeeYou can also display multiple flights or "maggot races" so you can analyze your flight side-by-side with other notable flights from the day. The statistics menu within SeeYou provides information about:

- your achieved climb rates during the flight
- % of thermals to the left or right
- % of flight time spent thermalling
- overall L/D achieved during the flight

SeeYou also has a Task module that allows tasks to be programmed as Racing (Assigned) or Assigned Area (Turn Area) Tasks. Tasks can then be uploaded to your flight computer via the connection wizard, or can be assigned to a flight file during the analysis after your flight. Once a task has been assigned to a flight all the statistics listed above can be viewed for only the portion of the flight while on task (ie from crossing the start line to finish line). In addition you will also see:

- Task distance
- Task Speed

The SeeYou turnpoint module can be used to manage all your turnpoints and to create new turnpoints by clicking anywhere on the map.

The FAI sector overlay is a great help when planning badge or record triangles and shows you where the turnpoint needs to be to meet the FAI triangle definition. Don't have a point there, add it with a click of your mouse!