

Albatross Screen Settings

This is an aid for the new GPS Pilot to help him/her get started.

Note: If using a Finch all the audio comes from the Albatross app via the tablet/phone. If using a Snipe all the audio comes from the Snipe. There is a whole lot more beneficial information when using a Snipe with stereo headphones/earbuds. This means the pilot needs to view the tablet/phone much less frequently.

Warnings

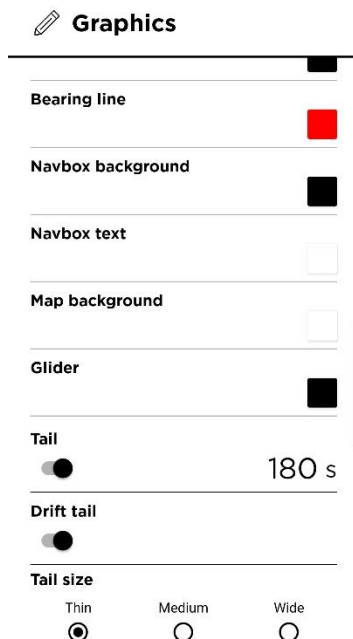
Altitude – I set this 50m below the maximum altitude for the class flown so that I don't climb to high and receive a zero score

Voice

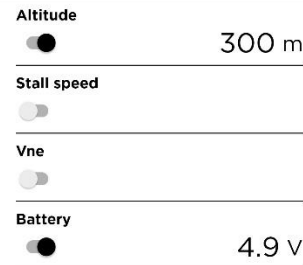
Line Distance will help me know if I'm drifting too far left or right of course
-Time interval gives a callout of time left in the task

Graphics

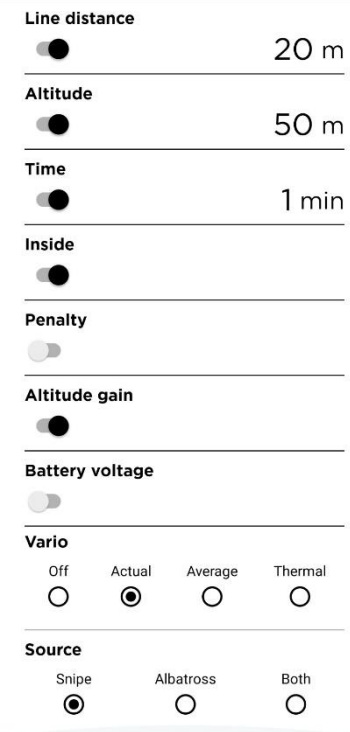
- Tail and Drift Tail will drop a small circle as you fly. This is helpful when circling in lift and then running a few laps as it estimates where the thermal has drifted to. I've found this useful if the wind is consistent.



Warnings



Voice



Vario/SC

I use all the default settings. If using a Snipe and a TEK probe (recommended)
A small compensation is recommended

Servo

This is where you can set a switch to move to or between pages of the app
i.e. Start, Thermal, Glide, Info

Beeps

What you'd like the App or Snipe to help with. Seen note above.
The Snipe has distance beeps prior to the turnpoint

Vario/SC

Vario filter	1.8 s
Electronics compensation	<input checked="" type="checkbox"/> 5 %
Range	5 m/s
Zero frequency	500 Hz
Positive frequency	1500 Hz
Negative frequency	300 Hz
Vario Sound	<input checked="" type="checkbox"/>
Negative beeping	<input checked="" type="checkbox"/> -0.1 m/s
Quiet range from 0.0 till:	<input checked="" type="checkbox"/> -0.1 m/s

Servo

Actual value	0
Start/Restart	<input checked="" type="checkbox"/> 35 %
Thermal page	<input checked="" type="checkbox"/> 67 %
Glide page	<input checked="" type="checkbox"/> 44 %
Start page	<input checked="" type="checkbox"/> 28 %
Info page	<input type="checkbox"/> 60 %
Previous page	<input type="checkbox"/> 75 %
Next page	<input type="checkbox"/> 90 %
SC switch	<input type="checkbox"/> 95 %

Beeps

Penalty	<input checked="" type="checkbox"/>
Inside	<input checked="" type="checkbox"/>
Start conditions	<input checked="" type="checkbox"/>
Distance one beep time	<input checked="" type="checkbox"/> 2 s
Distance two beep time	<input checked="" type="checkbox"/> 4 s
Distance three beep time	<input checked="" type="checkbox"/> 8 s
High volume beeps	<input type="checkbox"/>

Here's the settings I'm currently using for the different flight pages.

Tap and hold in the terrain or white area to switch between the two options. I prefer the white background as all I'm interested in is seeing the bright magenta turnpoint areas.

To Arm the task tap the Page Text at the top and it'll turn Red.

