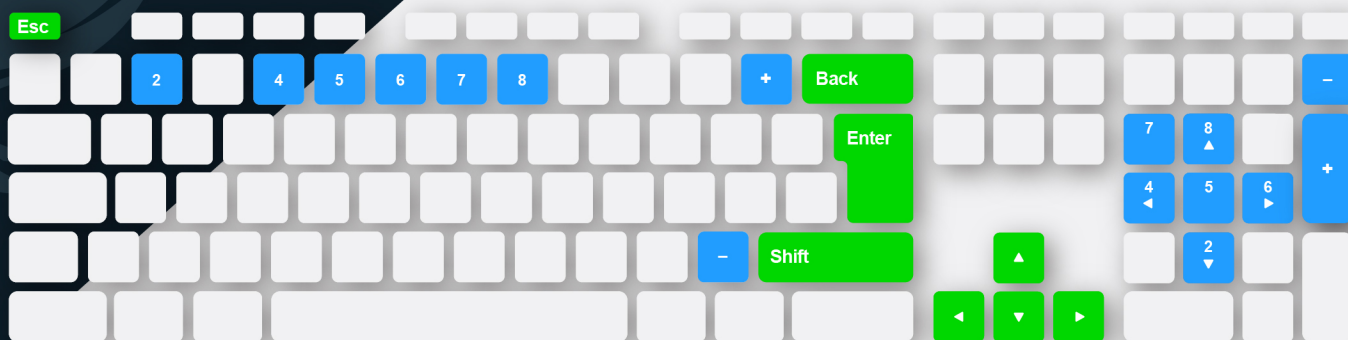# *Fenix* SIMULATOR
USER MANUAL

Fenix **simulator** is Windows based software which is simulating use of *Fenix* device. As it is a simulation, some of functions of real unit are not fully implemented (vario beep, external inputs connected to the unit etc …).
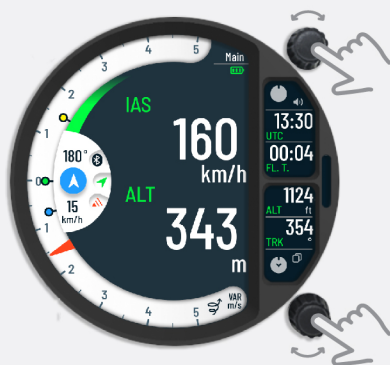

How to control the simulator

To control the simulator, a set of keys on keyboard is used.

Right mouse button click + drag will allow you to move the simulator window to a chosen location on your computer screen.

Back, will simulate **upper knob press**.

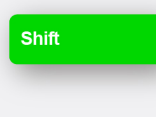**Left/right navigation arrows** will simulate **rotation of upper knob**.

Up/down navigation arrows will simulate **rotation of lower knob**.

Enter will simulate **lower knob press**.

Shift will simulate **lower knob LONG press**.

Esc Press **Esc** to turn off simulator. Turn off dialog will be shown. Confirm it with a press on **Enter** key.

How to simulate a flight

In order to test in flight functions you can simulate a flight with right side keyboard.

You can **increase** (+) **/decrease** (-) **speed**.

Press to **change roll**.

Press to **change Pitch**.

7 Change **vario/SC mode**.

5 **Press to reset plane orientation.** Roll/pitch will be set to 0°.

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