**Zavionix Ethos widgets installation manual**

Thank you for using the Zavionix widgets on your radio, these widgets have been designed by a modeler, for modelers and as such, are given to you totally free for personal use.

**Distribution or forwarding of the widget files is prohibited**

If you know anybody interested in obtatining the widgets, please ask them to email: [zavionixrc@gmail.com](mailto:zavionixrc@gmail.com) with their request, and it will be handled in a timely manner.

Widget installation:

1. Widget files are compressed in RAR format. If you do not have a tool to extract the files please download Winrar for free from: [www.winrar.com](http://www.winrar.com)
2. Extract the RAR files, inside it you will find a folder with the widget name (for example: Cells, RB, AR, GAS, RDT and so on).
3. Before you copy the widget to your radio SD card please bear in mind that Ethos needs version 1.1.0 and above to run widgets. If you have not yet installed this version you may do so by obtaining the files and installing them on your radio from the following link:  
   <https://github.com/FrSkyRC/ETHOS-Feedback-Community/releases>
4. Copy the widget folder to the SD card “scripts” folder. If this folder does not exist on your SD card, please create a folder called **scripts** on the root of the SD.
5. For example, for Cells widget, the SD should have a folder called **scripts**, inside it a folder called **Cells** and inside it the main.lua and other files.
6. If you accidentally created any sub folders in the process, the widget will not work. So please make sure #4 and #5 are done correctly.
7. Once all files have been copied, start your Ethos radio.
8. Go to screens menu (DISP button from main screen).
9. Add a new screen (screen 2, screen 3 and above).
10. Choose screen layout. I recommend Full Screen for all widgets but some widgets (i.e. Cells) can run on smaller screens as well.
11. Select “Configure Widget” and choose the appropriate widget from the list.
12. Exit back to main screen.
13. Scroll to widget page using the **Page** button.
14. Once you are on the widget screen, click **Enter** (center of rotarty) and **Configure Widget**.
15. In the widget setting go through every line and choose the appropriate option (sensor source, alert parameters etc).
16. Enjoy your new widget!
17. Post on the Frsky facebook groups and tag @Zavionix 😊

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Thank you.