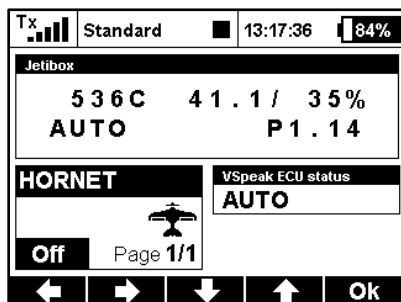




... Lua script for Jeti Duplex

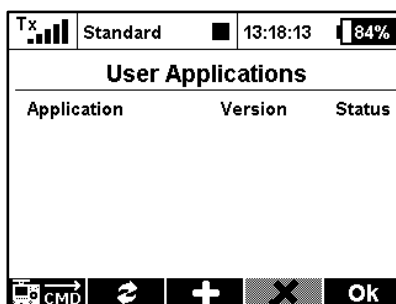
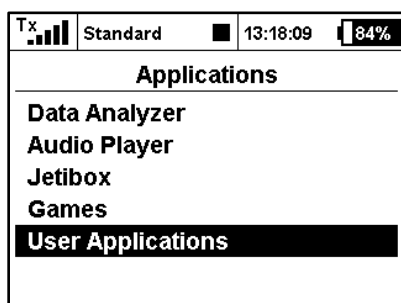


example Jeti DC 16

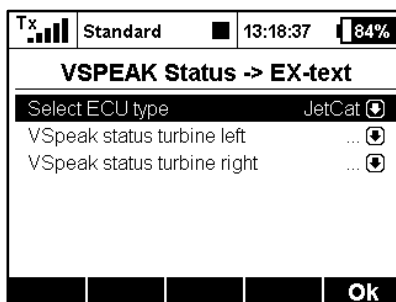
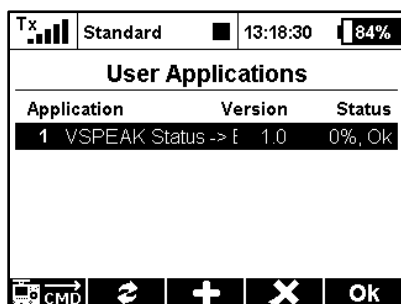
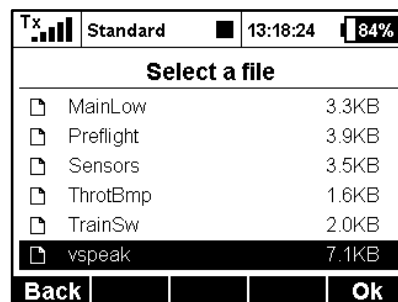
For Jeti transmitters with Lua support (DC/DS 24/16/14 from version V4.22) the numeric status displays of the VSpeak ECU Converter can now also be output as text in a standard telemetry window.

Usind the example of the HORNET Converter, a step by step guide follows how to get the left display.

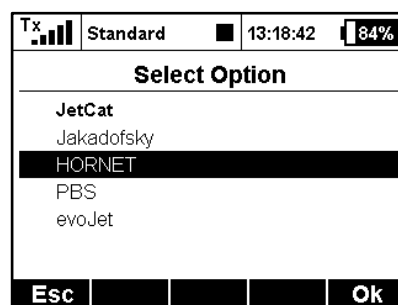
1. Connect the transmitter to your computer via USB.
2. Extract the file [VS_Jeti_LUA.zip](#) on your computer.
3. Copy the contents of the Apps folder to your transmitter, into the existing folder "Apps"
4. Disconnect the USB port.
5. **Main Menu / Applications**
6. Select User Applikations



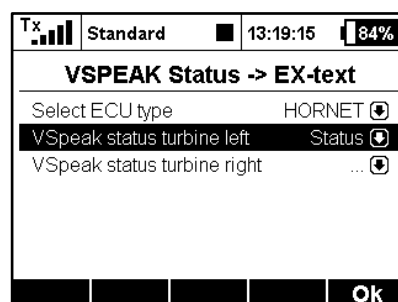
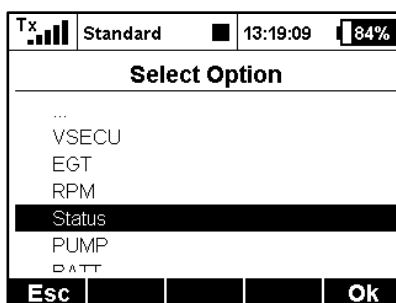
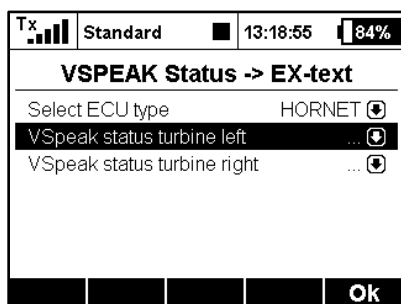
7. **+ vspeak**



8. Select ECU converter

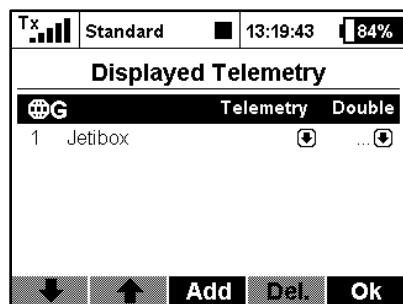


9. Only one turbine in the model with one ECU converter -> Assignment: turbine left:

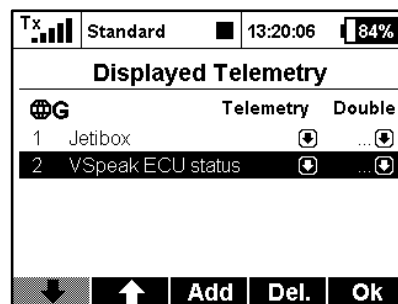
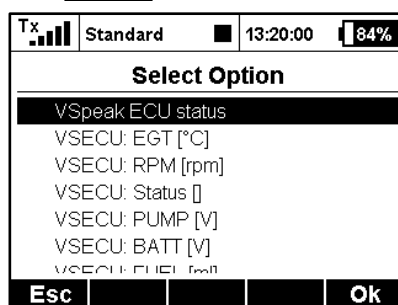


(If two turbines in the model with two ECU converters, Assignment 2nd turbine: right)

10. Main Menu / Timers/Sensors / Displayed Telemetry



11. Add



(If two turbines in the model, then selection status **left** and **right**)

The setting is stored in the selected model.