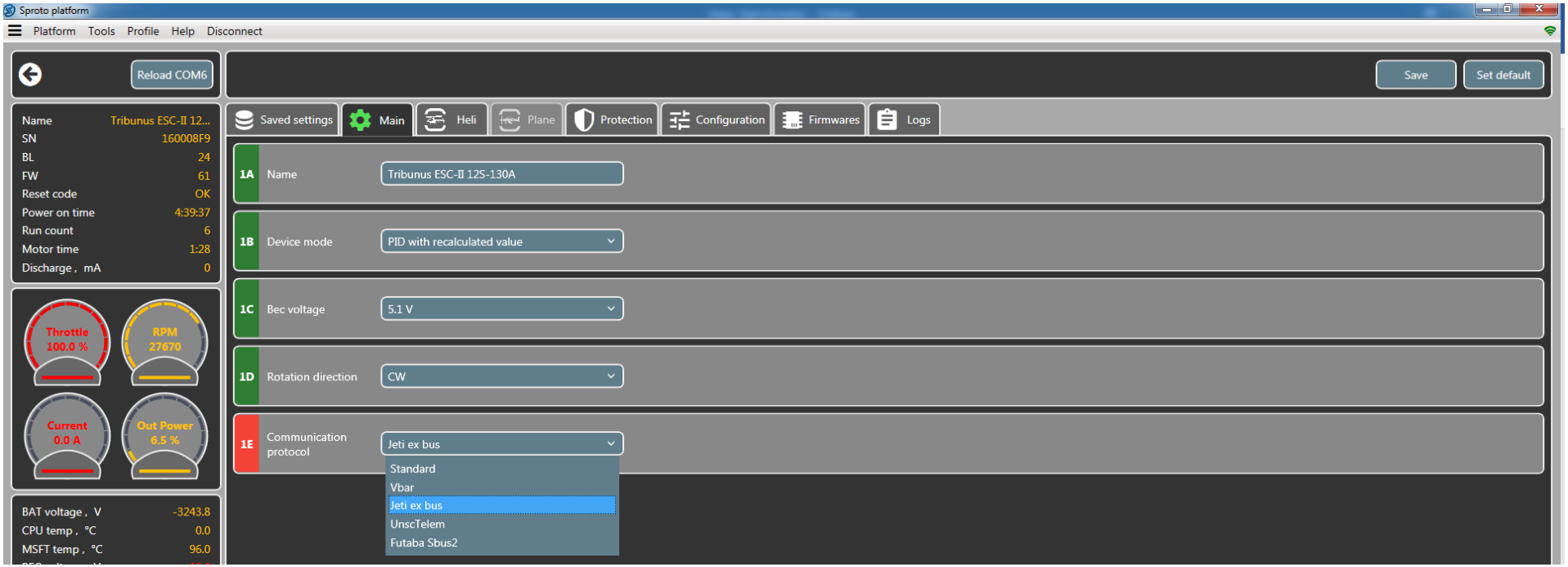
Scorpion Power System

www.scorpion-team.com

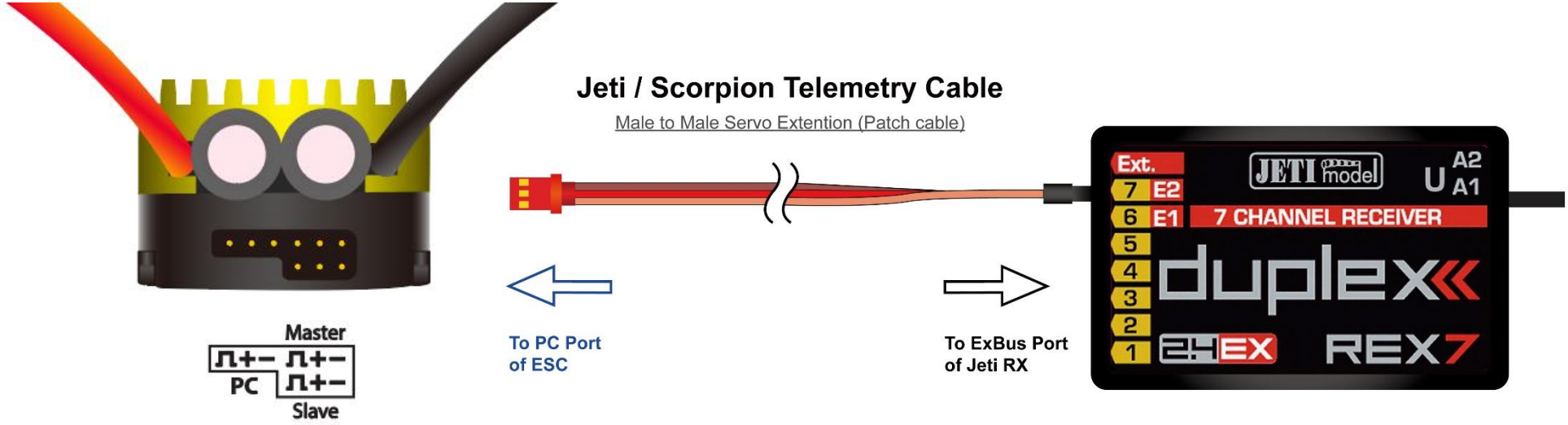
Scorpion User Guide for Jeti Telemetry

1. Connect ESC to your PC using Vlink II cable and set Communication protocol (1E) to Jeti Exbus.

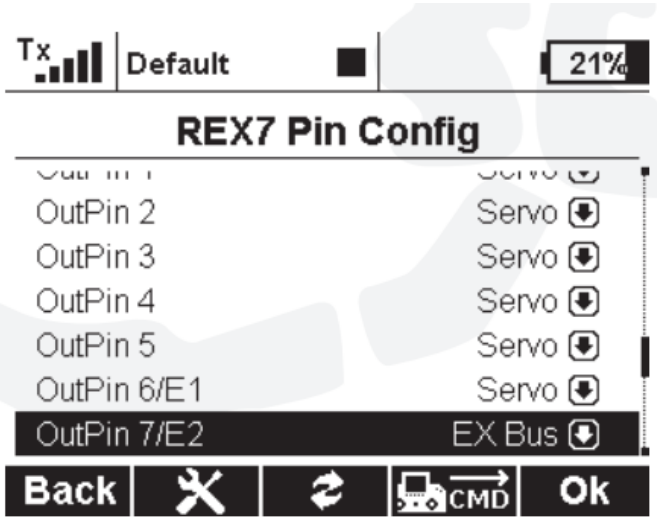


2. Connect your Tribunus ESC to your Jeti RX

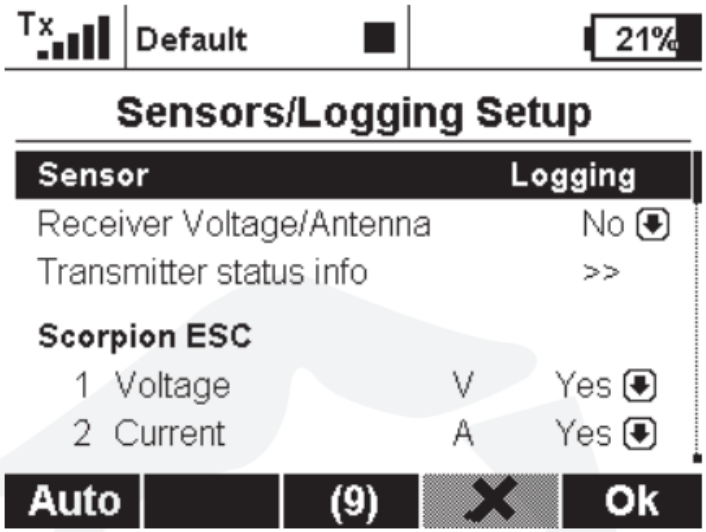
- Connection is made with a simple male to male servo extension cable (patch cable)
- Use your **Empty port with ExBus function (E1, E2)** on your duplex receiver to connect to **ESC PC port**.

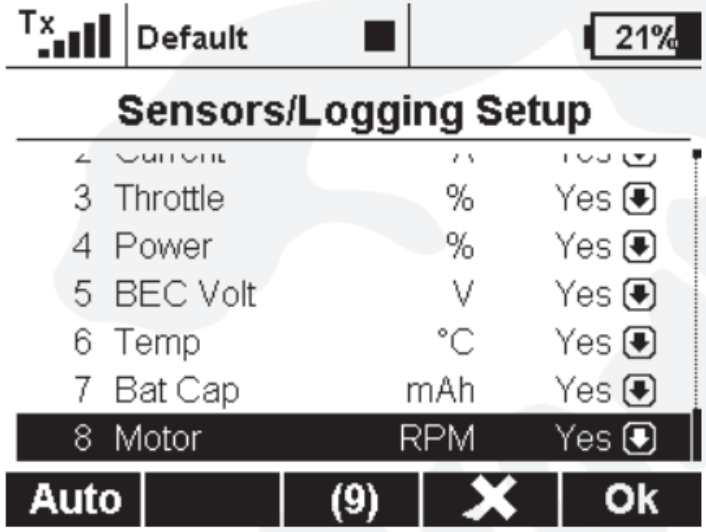


3. **Go to Menu -> Model -> Device Explorer -> Rex7 -> Alternative Pin Cong and set pin to ExBus (in our example OutPin7/E2 set to ExBus)**

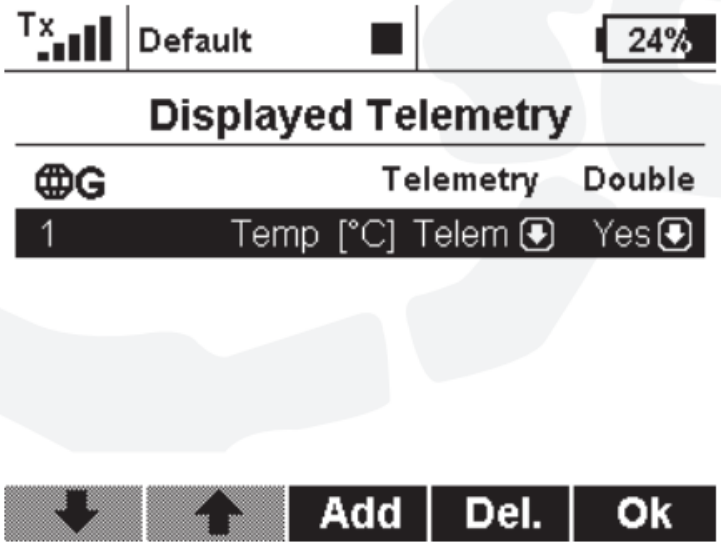


4. **Go to Timer/Sensors -> Sensors/Logging Setup. You should see Scorpion ESC telemetry connected. If not press "Auto" button and wait for Telemetry sensors to be added to this list.**

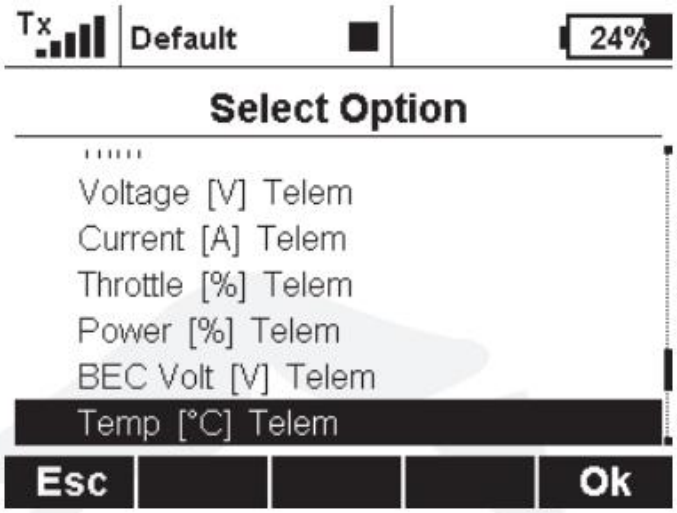


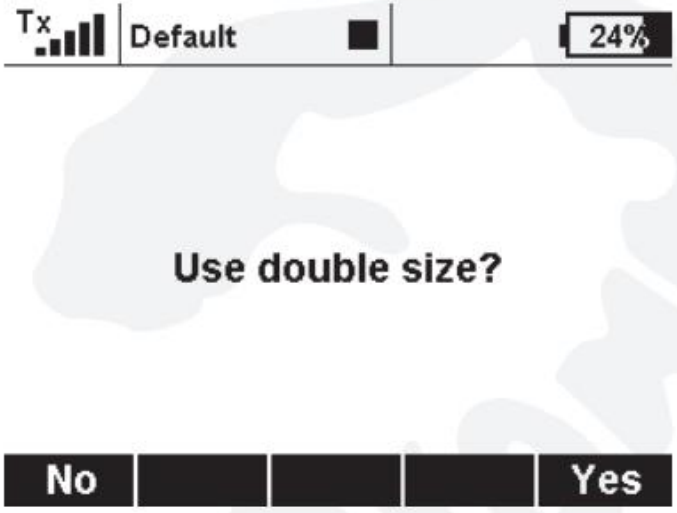


5. **To show telemetry data on your main screen, go to Timer/Sensors -> Displayed Telemetry -> and Press “Add”**

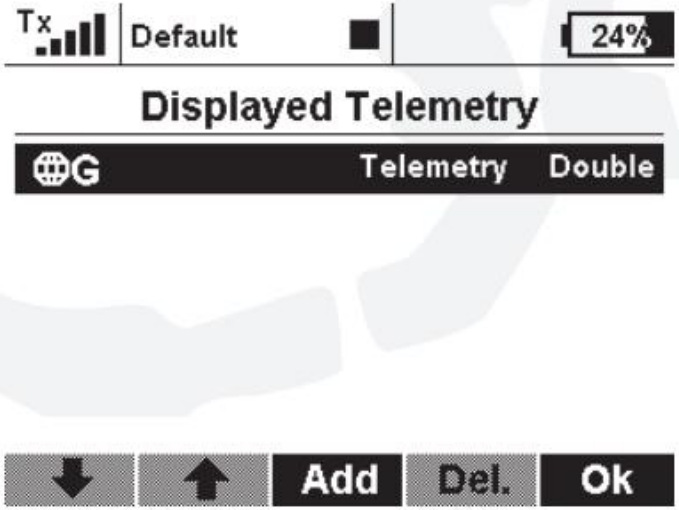


Select sensor to be added to the screen and press "OK" -> then choose the size of display -> then press “Add”

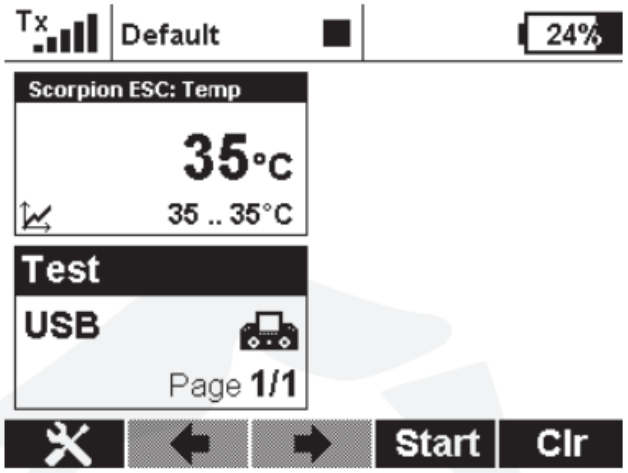




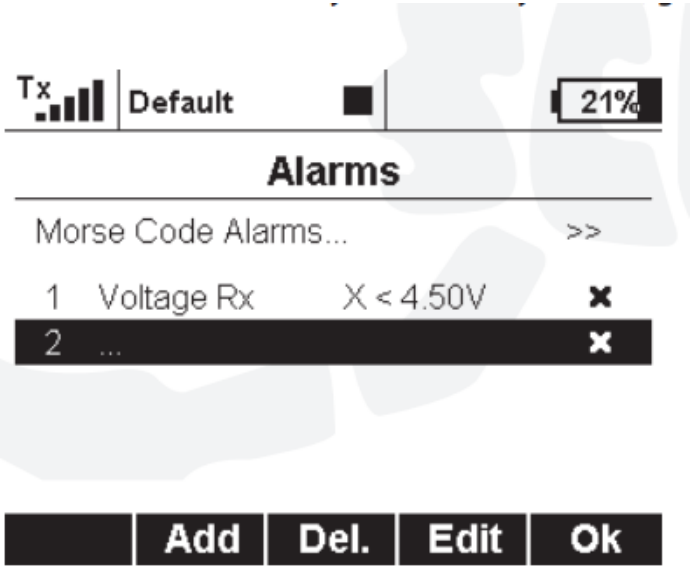
Sensor added.



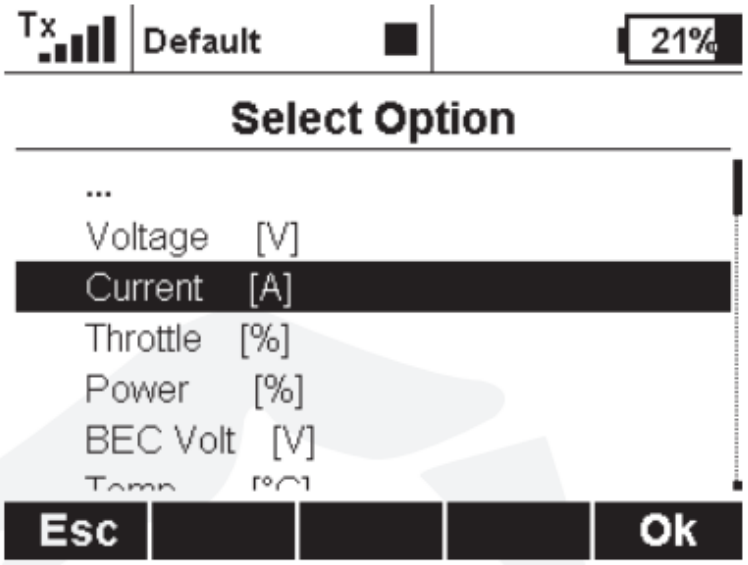
You can see it on your main screen



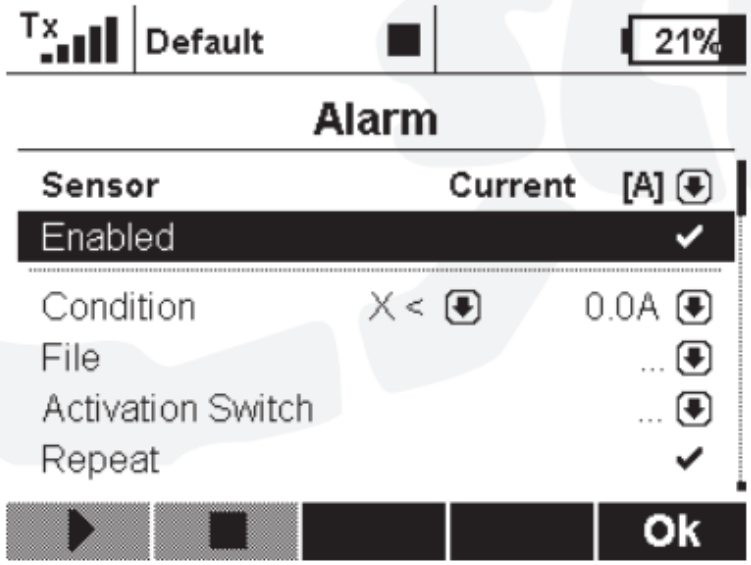
6. **To Add alarm event for your telemetry sensors, go to Timer/Sensors -> Alarms and press "Add"**



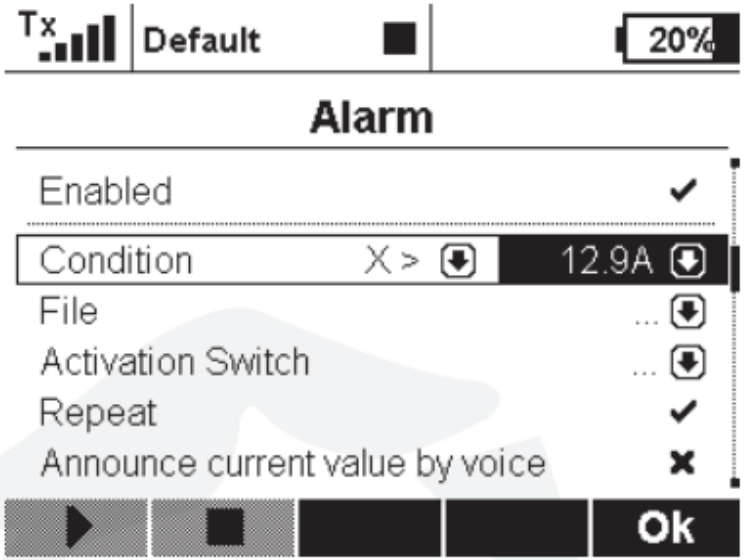
Choose sensor you need

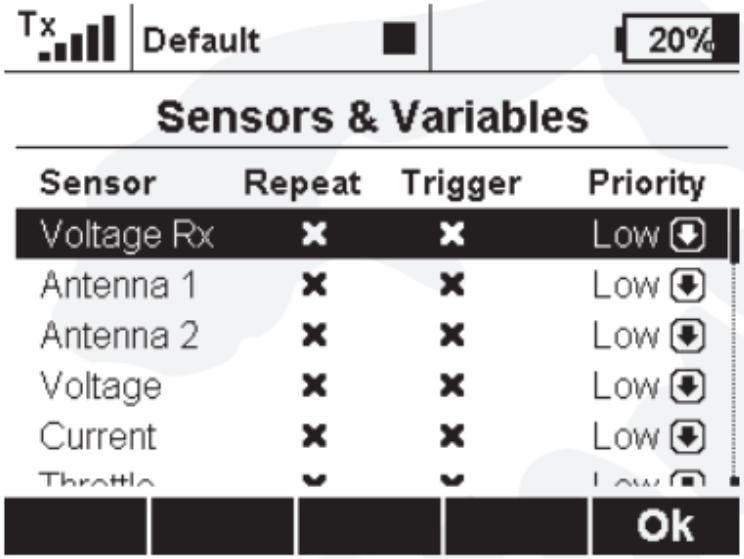


Make alarm enabled

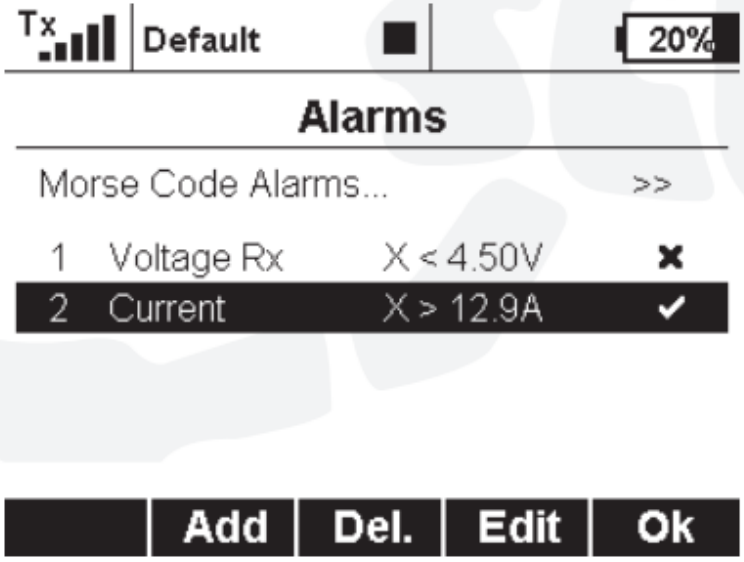


And set condition for alarm

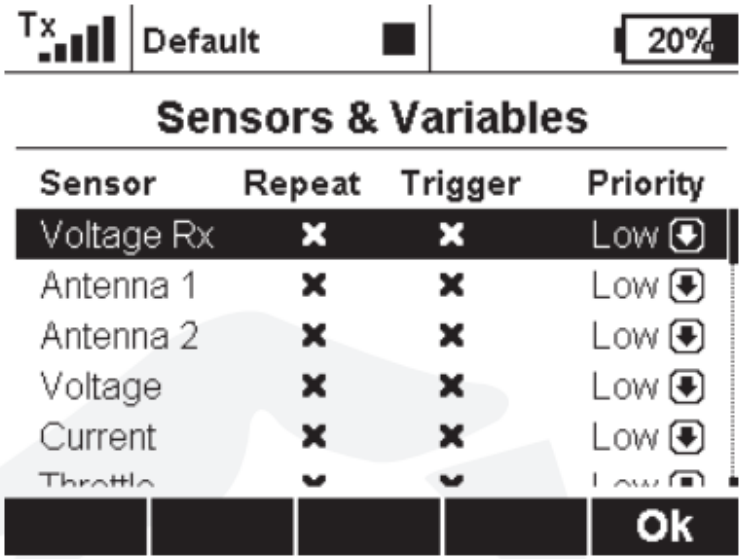




Press "Ok" and you will see new alarm added.



7. If you need Telemetry voice assistant, go to the Timer/Sensors ->Voice output -> Sensors & Variables



And setup Repeat and Trigger conditions for each sensor output.