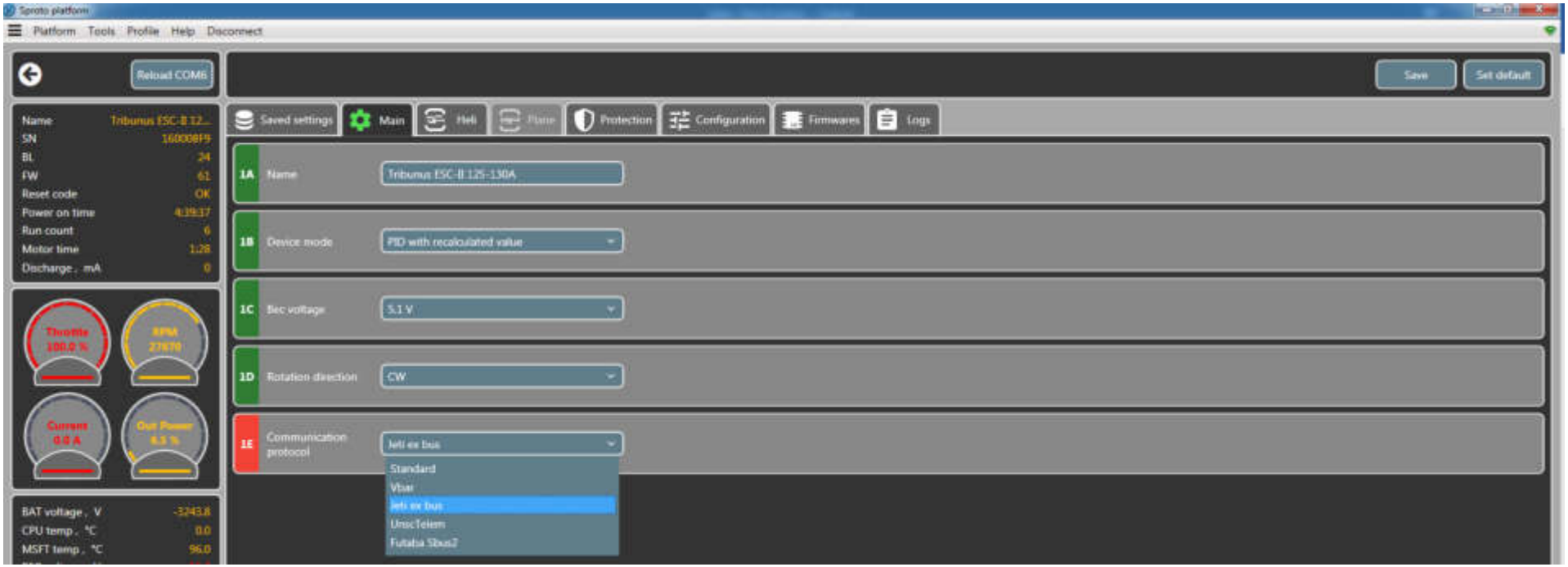
Scorpion Power System
www.scorpion-team.com

Scorpion User Guide for Jeti Telemetry

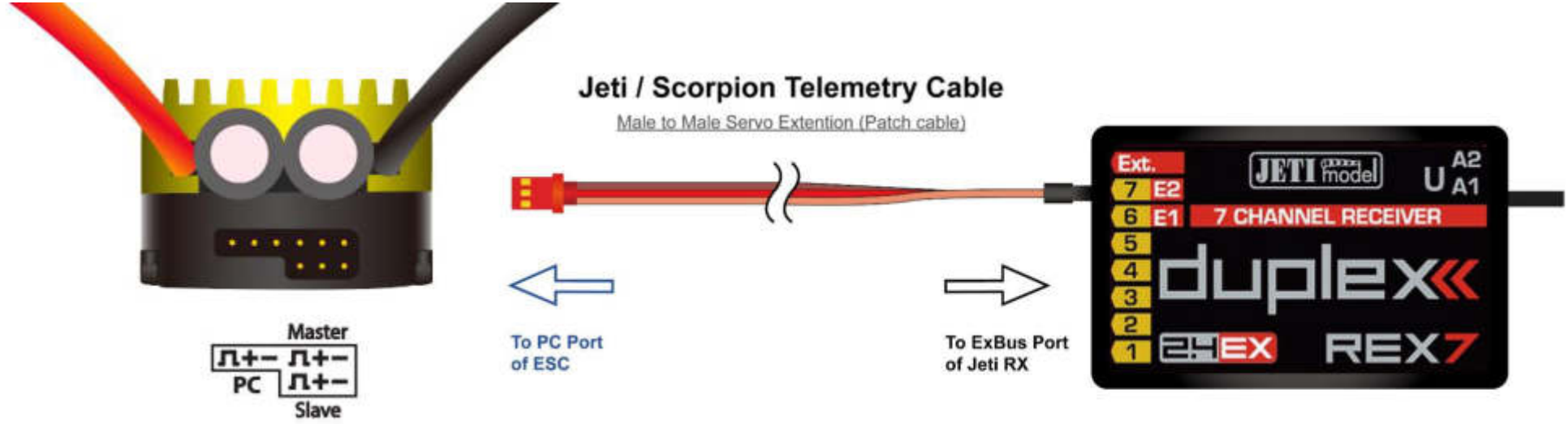
1. **Connect ESC to your PC using Vlink II cable and set Communication protocol (1E) to Jeti Exbus.**



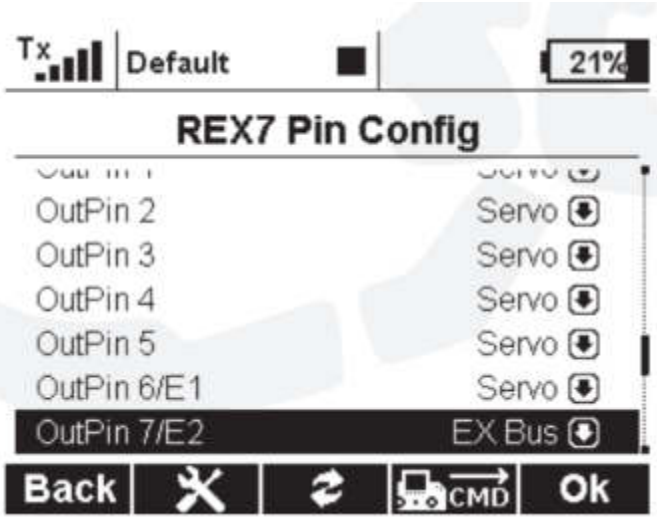
www.modellmarkt24.ch

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**.

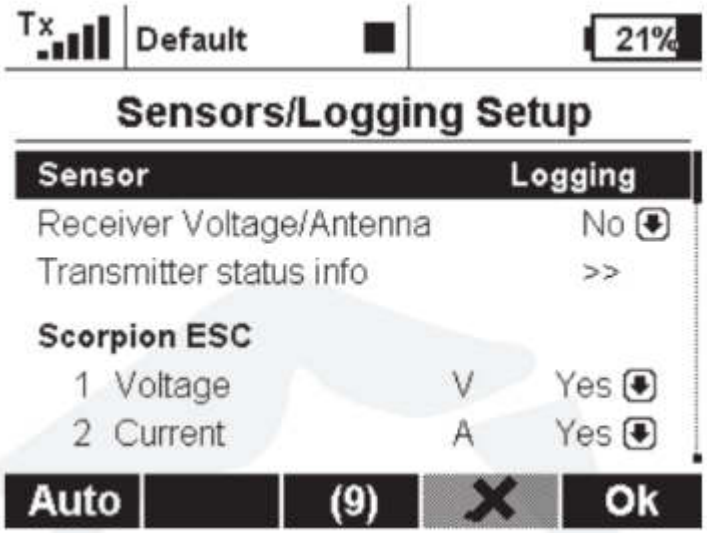


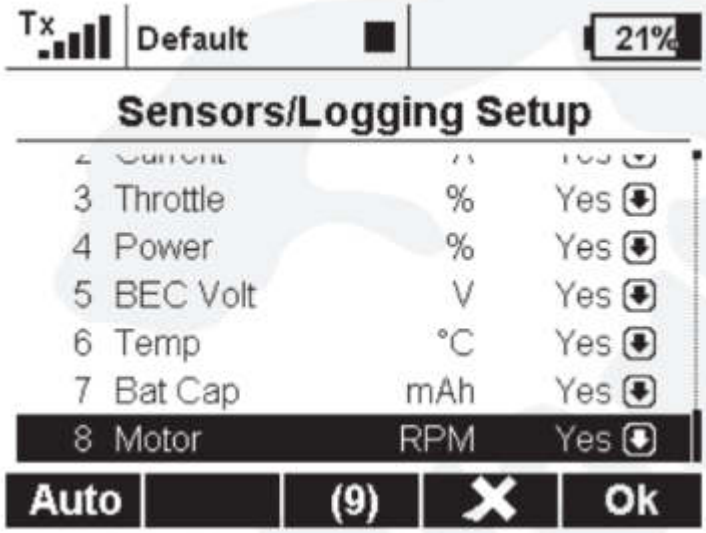
3. **Go to Menu -> Model -> Device Explorer -> Rex7 -> Alternative Pin Cong and set pin to ExBus (in our example OutPin7/E2 set to ExBus)**



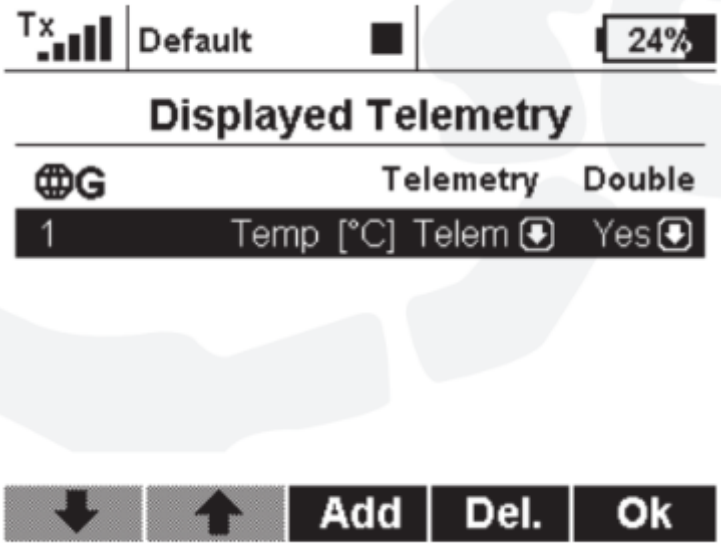
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4. **Go to Timer/Sensors -> Sensors/Logging Setup. You should see Scorpion ESC telemetry connected. If not press "Auto" button and wait for Telemetry sensors to be added to this list.**



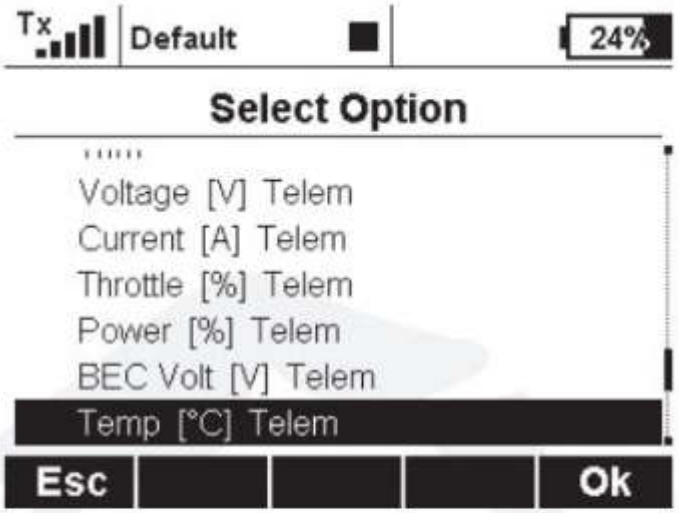


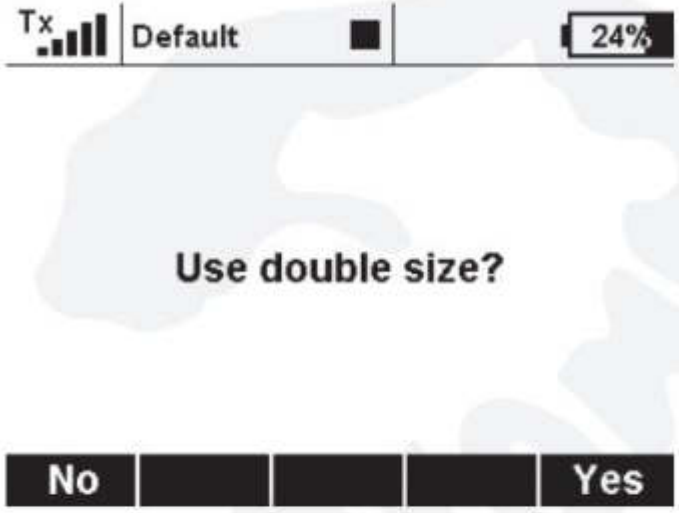
5. **To show telemetry data on your main screen, go to Timer/Sensors -> Displayed Telemetry -> and Press “Add”**



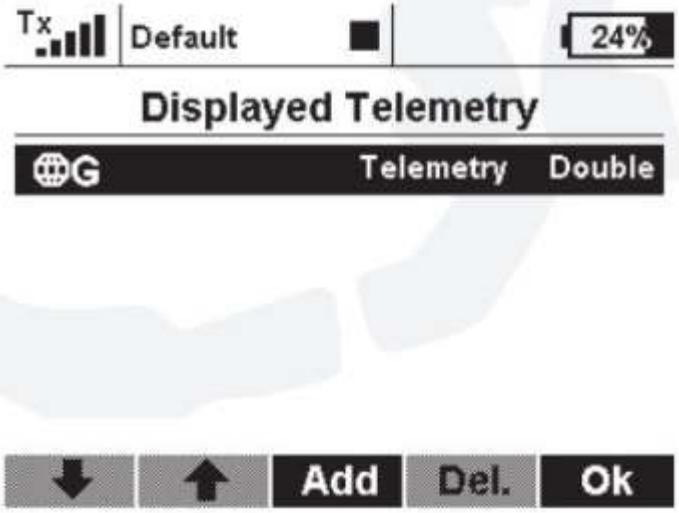
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Select sensor to be added to the screen and press "OK" -> then choose the size of display -> then press “Add”



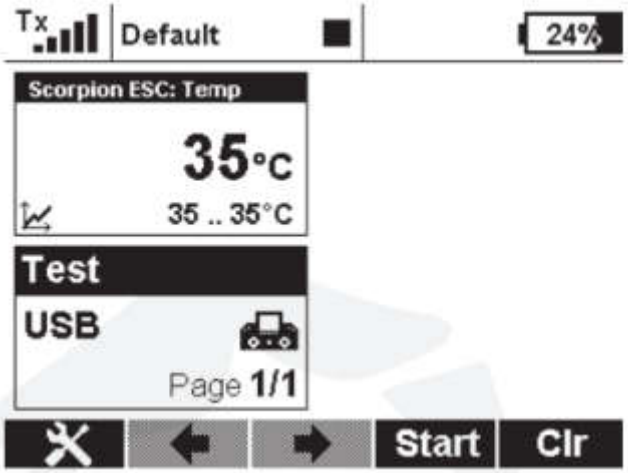


Sensor added.

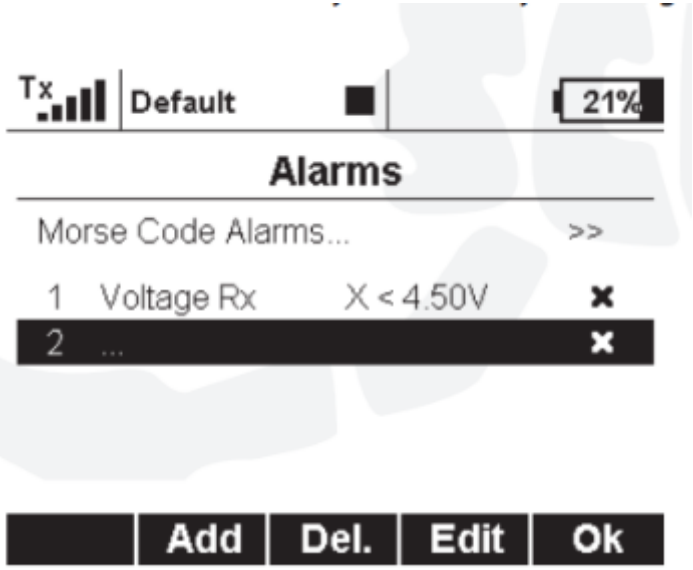


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You can see it on your main screen

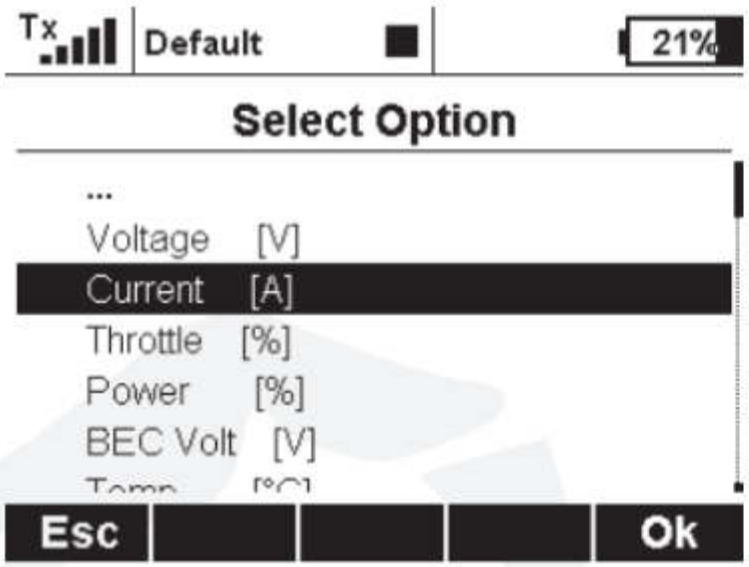


6. **To Add alarm event for your telemetry sensors, go to Timer/Sensors -> Alarms and press "Add"**

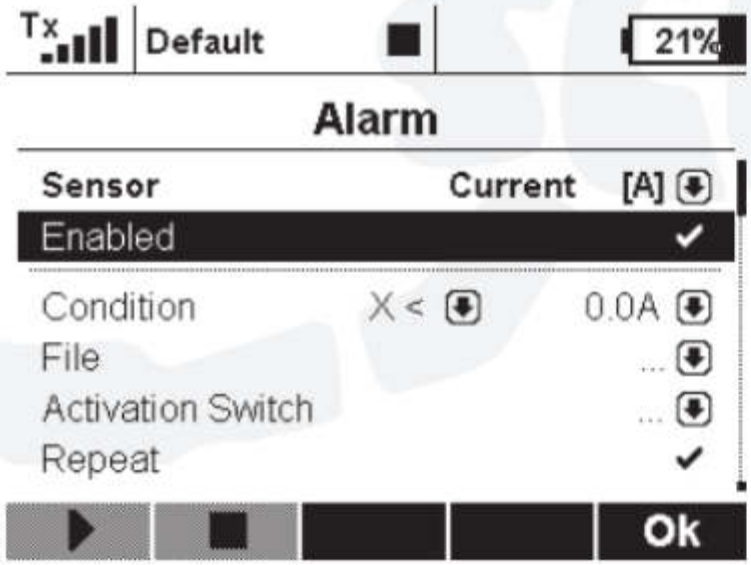


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Choose sensor you need

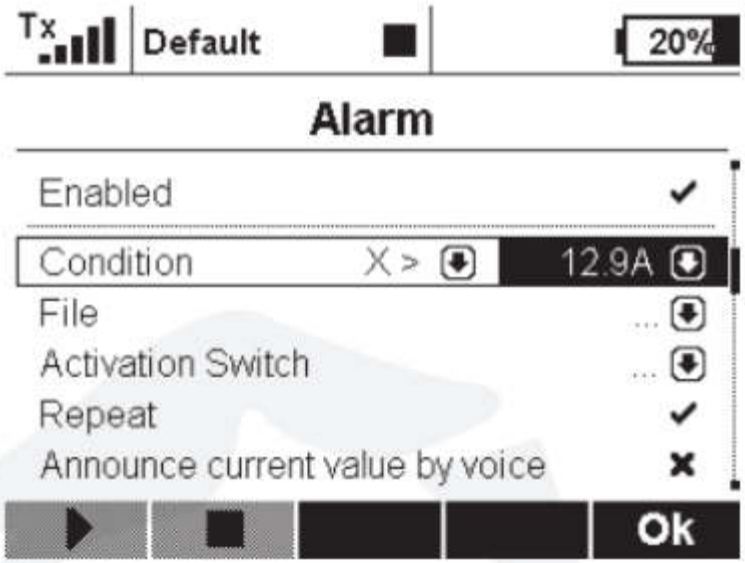


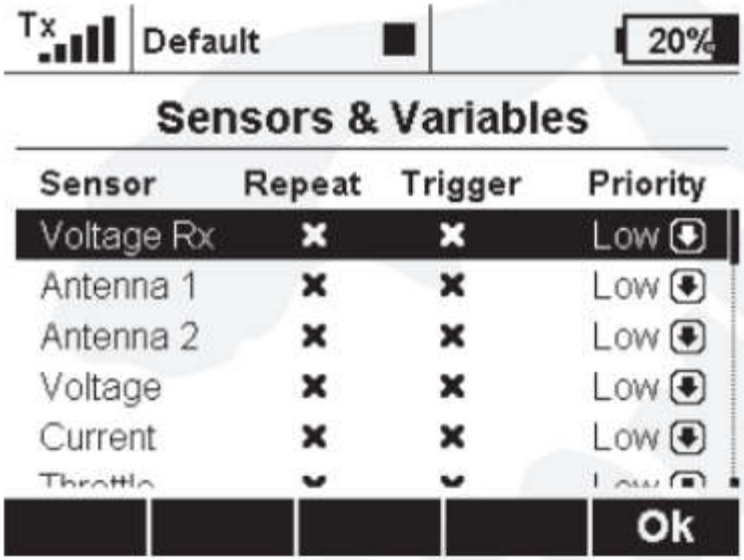
Make alarm enabled



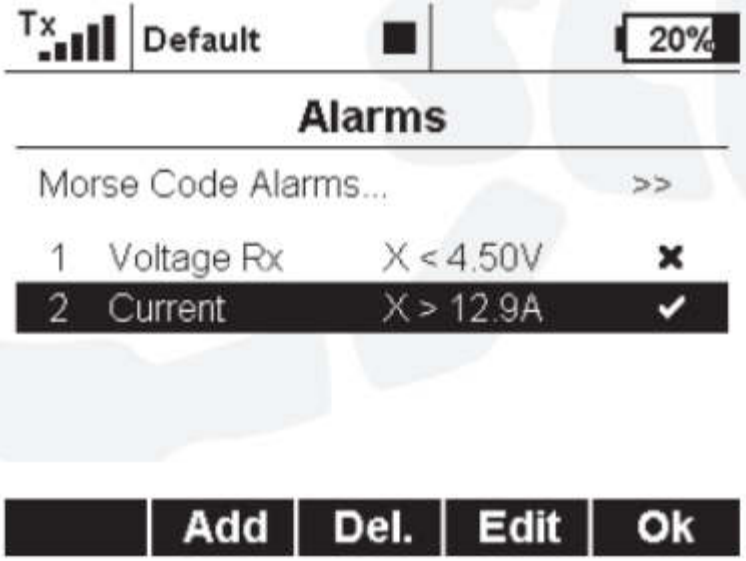
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And set condition for alarm



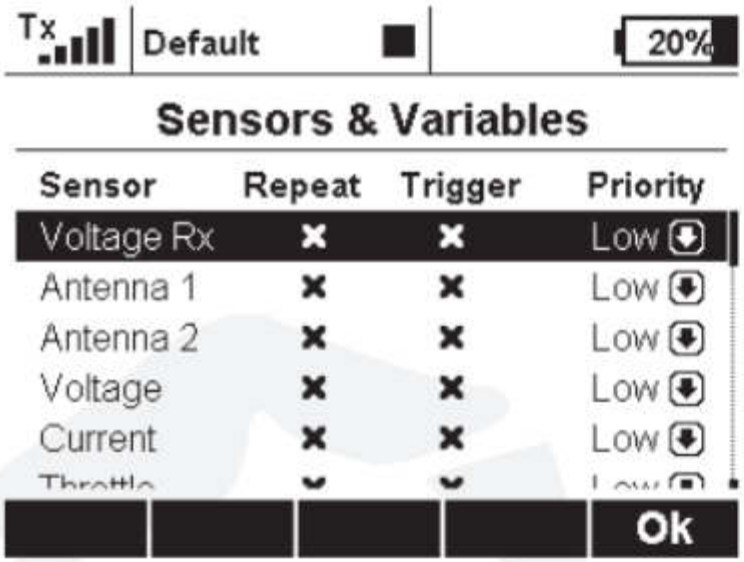


Press "Ok" and you will see new alarm added.



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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.

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