

- NEW BATTERY PRESENTATION**

The battery symbol in the middle of the display can now be assigned individually for each model.



Selection of the model-specific battery symbol

You can now freely select the desired battery symbol via the display app under " Middle battery".

It is now also possible to display the battery symbol at full height instead of 2/3 of the screen height as before.

INFO: The % display of the battery is already integrated in the large battery display and therefore does not need to be set up in the app



The new battery symbols at full height

All battery symbols (downloadable from our website <http://www.thorn-klaus-jeti.de>) must be copied into the folder /Apps/Display/ and have the following designations:

2/3 Battery height	Full battery height
AccuD001.png	akku-big-darkV1.png
AccuL001.png	akku-big-lightV1.png
AccuD002.png	akku-big-darkV2.png
AccuL002.png	akku-big-lightV2.png
etc.	etc.

For better differentiation, the dark battery symbols for the 2/3 height are labeled AccuD... and the bright (light) battery symbols AccuL....

The battery symbols for the full screen height, on the other hand, contain the logical designation DARK or LIGHT.

TIPP: If there are still the two battery symbols `battery_dark.png` and `battery_light.png` in the folder /Apps/Display/ from a previous display app version, they can of course be deleted. These two battery symbols have been given the new file names `AccuD001.png` and `AccuL001.png`.

INFO: If you do not want to use any of the new battery symbols, it is sufficient to delete the battery symbols stored under /Apps/Display/ on the sender. This automatically displays the old battery symbol in a grid pattern.

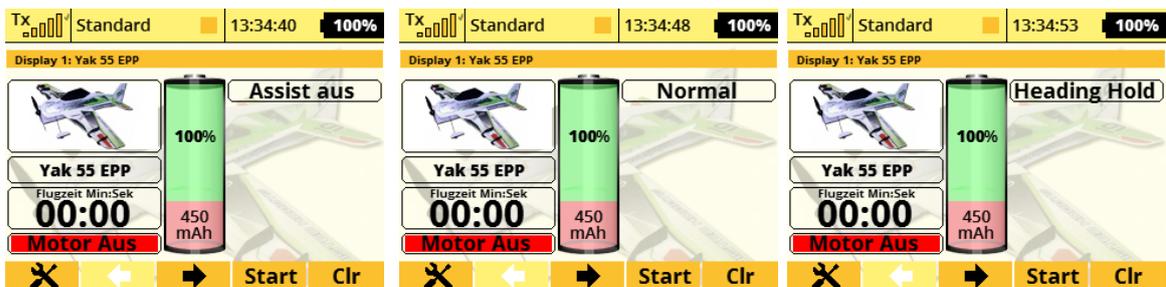
- ASSIST-MODES**

The display of the Assist mode (1, 2 and 3 according to the Assist manual under "4.3 Description of flight modes") can now be shown on the display for a total of 3 different Assist settings. The labelling of the Assist modes can be changed at your own choice.

TIPP: - To change the labeling of this display (1, 2, 3) at your own choice, open the file /Apps/Display/Display.jsn from your station with a text editor on your computer and change the following lines according to your desired text.

VORHER	NACHHER
<pre>"de":{ "assSw":"Flugphasen Stellung", "a":"1", "b":"2", "c":"3", "assa":"Assist Status", "Assist1":"Assist 1 Status", "Assist2":"Assist 2 Status", "A0":"0", "A1":"1", "A2":"2", "A3":"3", "As0":"0", "As1":"1", "As2":"2", "As3":"3", "Ass0":"0", "Ass1":"1", "Ass2":"2", "Ass3":"3", "appName":"Display", "title1":"Einstellungen Telemetrie", "title2":"Fenster anpassen", "title3":"Hauptsensoren zuweisen", }</pre>	<pre>"de":{ "assSw":"Flugphasen Stellung", "a":"1", "b":"2", "c":"3", "assa":"Assist Status", "Assist1":"Assist 1 Status", "Assist2":"Assist 2 Status", "A0":"Kein Signal", "A1":"Assist aus", "A2":"Normal", "A3":"Heading Hold", "As0":"Kein Signal", "As1":"Assist aus", "As2":"Horizont", "As3":"Training", "Ass0":"Kein Signal", "Ass1":"2D Modus", "Ass2":"Training", "Ass3":"Heading Hold", "appName":"Display", "title1":"Einstellungen Telemetrie", "title2":"Fenster anpassen", "title3":"Hauptsensoren zuweisen", }</pre>
<p><-- Assist-Empfänger 1 --></p> <p><-- Assist-Empfänger 2 --></p> <p><-- Assist-Empfänger 3 --></p>	

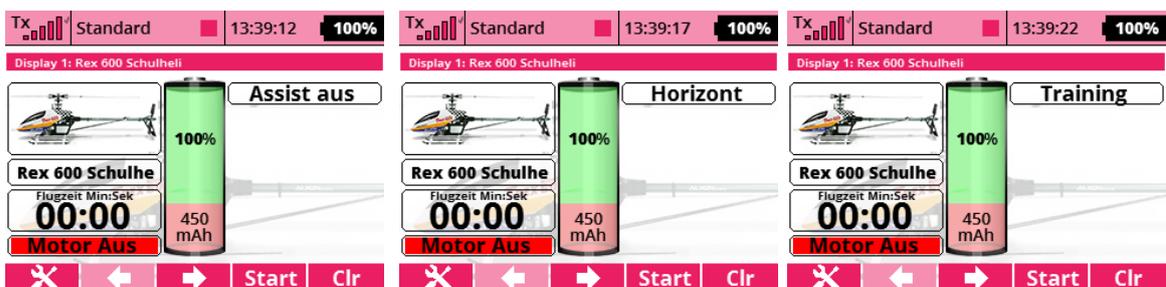
If you change the file /Apps/Display/Display.jsn as shown here, the following output of the respective assistant receiver appears:



Receiver 1: Assist-Mode 1

Receiver 1: Assist-Mode 2

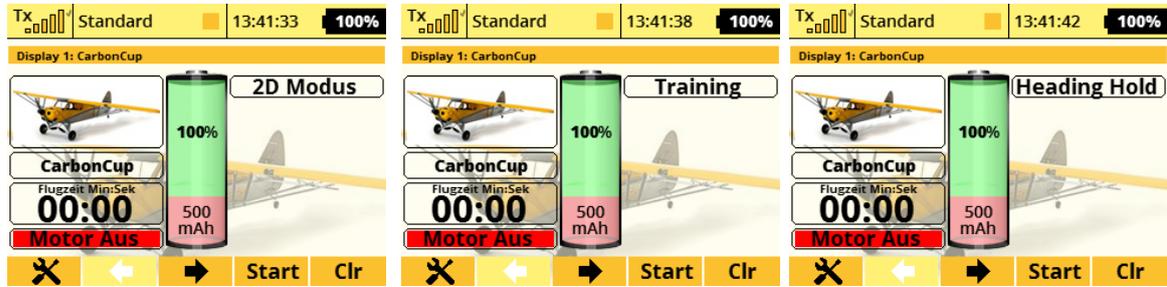
Receiver 1: Assist-Mode 3



Receiver 2: Assist-Mode 1

Receiver 2: Assist-Mode 2

Receiver 2: Assist-Mode 3



Receiver 3: Assist-Mode 1

Receiver 3: Assist-Mode 2

Receiver 3: Assist-Mode 3

INFO: If the file *Display.jsn* is changed, the new designation naturally affects all models!

- **FURTHER MODIFICATIONS AND ADJUSTMENTS:**

- The flight timer now also runs over hours and can also be called up in addition
- The name stored under System Functions → Transmitter Configuration → Owner can now also be shown or hidden in the upper right corner of the display app
- The green color for the "Motor On" indicator has changed
- Some model-specific adjustments have been made, e.g. for jets (xicoy telemetry etc.)
- The display of the RpM has now been adjusted so that if the numbers exceed 6 digits, they are displayed smaller. So the max value is visible again and is not covered.
- When displaying the distance, the last decimal place is no longer displayed after 100 km
- You can now display a total of 4 separate temperatures

Disclaimer

So, now I wish you a lot of fun with the LUA App. Change requests can be posted in the JETI Forum. There you will find me as "Thorn".

Even though I'm sure that you will handle the app and the possibilities of the channel responsibly, I want to point out that I don't assume any liability or guarantee for the app and its use. If you do not agree with this, please refrain from installing and using my app.