Assigning (trim-)switches to functions

free from here

AUX1 means gestures. So if you do the gesture, AUX1 is toggled and that means switching between level and acro for example. Also, gestures are enabled by default.

Trim switches to change modes

(with stock H8 Tx only?).

To set it up, in config.h, change to #define RATES CH_PIT_TRIM This will put rates switching on the pitch trim button.

change to #define LEVELMODE CH_RLL_TRIM This will put level mode/acro mode switching on the roll trim button.

uncomment #define USE_STOCK_TX

Then build target and reflash. Now the quad will start in level mode and high rates whenever you power it up. For low rates press the pitch trim button down, and push it back up for high rates again. For acro mode push the left roll trim button, and pushing it right puts it back to level mode. You can change modes and rates while in the air.

From:
http://sirdomsen.diskstation.me/dokuwiki/ - **Silverware Wiki**

Permanent link:
http://sirdomsen.diskstation.me/dokuwiki/doku.php?id=stock_transmitter_config&rev=1462743015

Last update: **2016/05/08 23:30**