DEVO 7e

H8 mini

Model file for H8mini dual mode firmware posted by syvic

Model file for H8mini dual mode firmware posted by WardoMon

H101

Model file for H101 dual mode firmware with 3D throttle enabled posted by SirDomsen (likely incompatible with Silverware Versions newer than 2016-05-19)

Another one with 3D throttle, posted by HappyHarry

for inverted controls like on a CP-Heli comment in

```
//#define NATIVE_INVERTED_MODE
```

Devo 7e with Switchmod

Devo 7E model file with switchable stagility/rattitude mode by RCGroups user Markus Gritsch

He got inspired by Mike Meyer and added stagility/rattitude/horizon mode to my Devo 7E model file. It requires a modded Devo 7E with two additional 3x switches.

HOLD:
0: normal
1: throttle hold

SWA:
0: linear positive throttle over the full stick range
1: positive throttle only in the upper stick range halve
2: inverted throttle in the lower stick halve, normal throttle in the upper stick halve

SWB:
0: level/angle mode, linear roll and pitch
1: stagility/rattitude/horizon mode
2: rate/acro mode, expo on the roll and pitch channels

FMOD:
0: low rates
1: high rates

H101/H8mini model file & config.h

DEVO 7 with Goebish's NRF24_multipro

link to Goebish's Code

Inverted Flight like a CP-heli!!

Download DEVO7 model file

You have to assign the Channels in Bayang.ino (multimodule Arduino-Sketch) to be as follows:

```
packet[2] = GET_FLAG(AUX3, BAYANG_FLAG_FLIP)            //Assignment for
Devo7 + Silverware
                | GET_FLAG(AUX2, BAYANG_FLAG_HEADLESS)
                | GET_FLAG(AUX1, BAYANG_FLAG_RTH)
                | GET_FLAG(AUX6, BAYANG_FLAG_SNAPSHOT)  //Not assigned in
available in DEVO 7
                | GET_FLAG(AUX5, BAYANG_FLAG_VIDEO);
      packet[3] = GET_FLAG(AUX4, BAYANG_FLAG_INVERT)
```

H101 has to be configured as descripted here

DEVO 10

H101 model file for using H101 as a CP-Heli Trainer posted by SirDomsen

Hints for DIY model files

watch the config.h section

others coming soon

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

Permanent link:
http://sirdomsen.diskstation.me/dokuwiki/doku.php?id=devo_config&rev=1469125970

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