

Genius 450 Transmitter Settings

Upon pressing the 'Menu' Button you should find the following.

'C' for CCPM Helicopter is set to yes.

If this is wrong, scroll right using the right button and press 'Y/UP' to select 'C'
Pressing 'Sub' here will allow you to save/load a preset model memory.

Press menu again

This gives you the reversing options, these should be as follows:

- 1 is down
- 2 is down
- 3 is up
- 4 is up
- 5 is up
- 6 is up

Press menu again.

This gives you setting options, access these by pressing 'Sub'

Your screen should now show D'R1 which is 55%

Pressing right will give you D'R2 which is also 55%

Pressing right again will give you D'R4 which is 100%

Pressing 'Sub' again will give you the EXP menu,

All EXP settings are 00%

Press 'Sub' again, this gives you the EP menu, scroll through this using the right button again. The Settings here are as follows.

EP-1	100%
EP+1	100%
EP-2	100%
EP+2	100%
EP-3	100%
EP+3	100%
EP-4	80%
EP+4	80%
EP-5	100%
EP+5	100%
EP-6	-100%
EP+6	-100%

Press 'Sub' again, this brings up the 'Gyro' settings.

GYRU – 80%

GYRD - -60%

Press 'Menu' again, and this will bring up the 'CUV' option, to alter these press 'Sub' again. This will bring you the throttle curves which should be set as:

THR1	0.0%
THR2	15%
THR3	35%
THR4	50%
THR5	70%

Pressing 'Sub' again gives you pitch curve settings, as follows:

PIT1	40%
PIT2	45%
PIT3	50%
PIT4	70%
PIT5	90%

'Sub' again gives you the Throttle settings in '3D' Mode, like so:

T3D1	80%
T3D2	60%
T3D3	40%
T3D4	60%
T3D5	80%

And again gives Pitch settings in '3D' Mode

P3D1	10%
P3D2	30%
P3D3	50%
P3D4	70%
P3D5	90%

Pressing 'Menu' again gives you the Transmitter settings menu, including sub-trim settings and Mode 1 / Mode 2.

These will be down to your own preference and fine tuning the model.