## MultiWii Stick Configuration

wrapping it around an old credit card. That fits in my wallet pretty well. configuration when at the field or elsewhere. I have had good success with printing it at 25% and You are welcome to use this stick configuration sheet to simplify your tasks of MultiWii

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The following is to make my point as clear as possible – honorable people would not have to worry beyond this line reading

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A Product made by hamburger (der.fliegende.hamburger@googlemail.com)

08/30/2013

http://code.google.com/p/multiwii/source/browse/#svn%2Fbranches%2FHamburger Latest version always at

(Rotate Copter on all 3 axes

for 30 seconds)

Calibration MAG

and back for each click - LED

blinks once per click)

(move right stick from center

Trim ACC

**Motor Disarm** 





**Motor Arm** 

MultiWii 2.2 Stick Configuration

Mode 2









































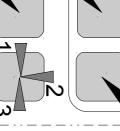


Calibration Acro Gyro

Calib. Stable ACC

(disarm Motor first)





Save and Exit

Select profile 1, 2 or 3

nflight Calibration

Change Value

Change Value











Select Param





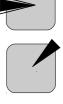












Start/Stop Auto-Telemetry-Mode

A Product made by Hamburger Version 0.5772156649 (lookup Euler-Mascheroni)

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Document 2013-02-28

http://code.google.com/p/multiwii/source/browse/#svn%2Fbranches%2FHamburger Latest version always at

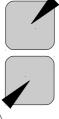
Calibration Acro Gyro

(Rotate Copter on all 3 axes Calibration MAG for 30 seconds)

Trim ACC

Inflight Calibration

(move right stick from center and back for each click – LED blinks once per click)





Save and Exit

MultiWii 2.2 Stick Configuration Mode 1

**Motor Arm** 











Motor Disarm

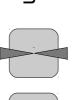
LCD – Configuration Mode

Exit without Save Enter &



Calib. Stable ACC

(disarm Motor first)





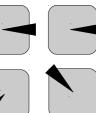






One Step Telemetry-

SingleStep-Mode



Start/Stop Auto-Telemetry-Mode

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