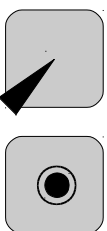
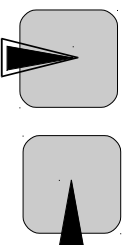


## MultiWii 1.8 Stick Configuration Mode 2

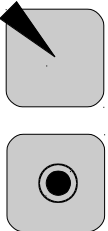
Motor Arm



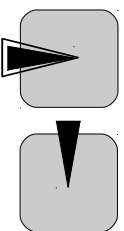
Motor Arm on TRI



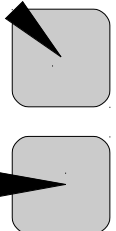
Motor Disarm



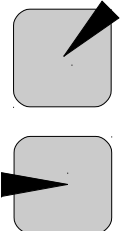
Motor Disarm on TRI



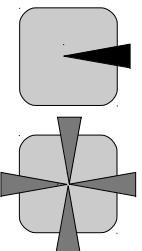
Calibration Acro Gyro



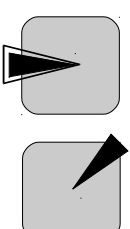
Calibration Stable ACC  
(disarm Motor first)



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

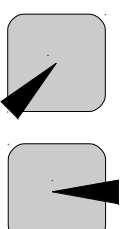


Start/Stop Auto-  
Telemetry-Mode

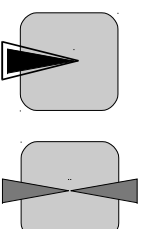


### LCD – Configuration Mode

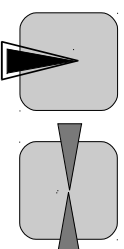
Enter  
(disarm Motor first)



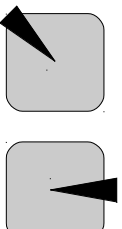
Select Param



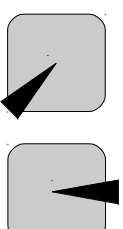
Change Value



Save and Exit



Exit without Save



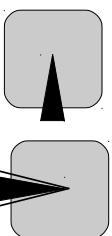
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San Francisco, California, 94105, USA.

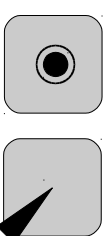
Version 0.57721 (lookup Euler-Mascheroni constant)  
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## MultiWii 1.8 Stick Configuration Mode 1

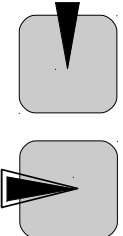
Motor Arm



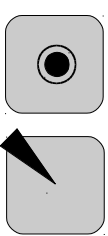
Motor Arm on TRI



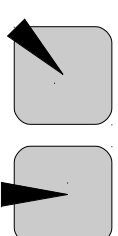
Motor Disarm



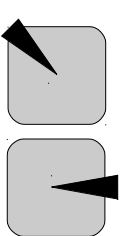
Motor Disarm on TRI



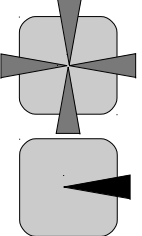
Calibration Acro Gyro



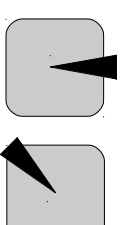
Calibration Stable ACC  
(disarm Motor first)



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

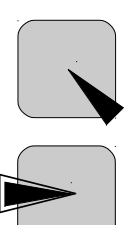


Start/Stop Auto-  
Telemetry-Mode

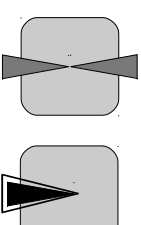


### LCD – Configuration Mode

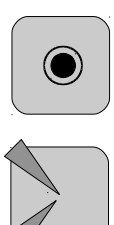
Enter  
(disarm Motor first)



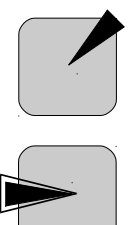
Select Param



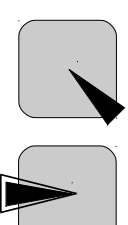
Change Value



Save and Exit



Exit without Save



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