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- A visual representation of the number 15. It consists of a single dot, followed by two adjacent boxes, then four adjacent boxes, and finally ten adjacent boxes. The total number of boxes is 16, which is one more than the number 15 represented by the text.

“           ,                              

[illegible]

yaw.

$$[\begin{array}{|c|} \hline \square \\ \hline \end{array} \begin{array}{|c|} \hline \square \\ \hline \end{array} \begin{array}{|c|} \hline \square \\ \hline \end{array} \begin{array}{|c|} \hline \square \\ \hline \end{array}] = [\begin{array}{|c|} \hline \square \\ \hline \end{array} \begin{array}{|c|} \hline \square \\ \hline \end{array}].$$

“

... m_1 m_2 ?

STAB PITCH DOWN ().

FBWA, " " , , . , FBWA , , , . ! STAB PITCH DOWN (). ,

,STAB PITCH DOWN (). 2

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Mp Mission Planner 1.3.71 build 1.3.7451.16917

DATAPLANSETUPCONFIGSIMULATIONHELP

Install Firmware

>> Mandatory Hardware

Frame Type

Accel Calibration

Compass

Radio Calibration

Servo Output

ESC Calibration

Flight Modes

Accelerometer Calibration

Level your Autopilot to set default accelerometer Min/Max (3 axis). This will ask you to place your autopilot on each edge.

Done

Calibration successful

Level your Autopilot to set default accelerometer offsets (1 axis/AHRS tri This requires you to place your autopilot flat and level.

Calibrate Level

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IMU , , , , , .

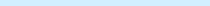











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 Copter/Mission Planner ,