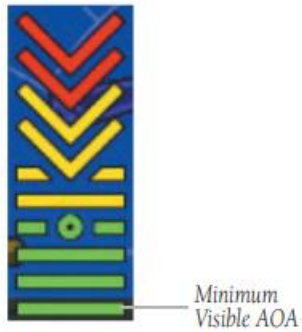


Step 1



**MINIMUM DISPLAYED AOA CALIBRATION**

THIS PROCEDURE WILL CALIBRATE THE MINIMUM VALUE FOR THE AOA GAUGE (BOTTOM OF GREEN RANGE).

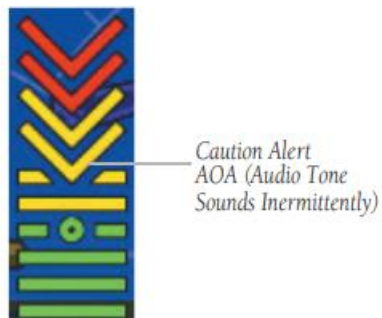
- 1) ENSURE THE AIRCRAFT IS IN SMOOTH AIR, CLEAR OF TRAFFIC, AND AT A SAFE ALTITUDE FOR MANEUVERING.
- 2) ESTABLISH THE AIRCRAFT IN LEVEL FLIGHT AT A DESIRED REFERENCE AIRSPEED, SUCH AS FLAP SPEED.

---

PRESS START TO BEGIN CALIBRATION.

CANCEL START

Step 2



**CAUTION ALERT AOA CALIBRATION**

THIS PROCEDURE WILL CALIBRATE THE LOWER THRESHOLD FOR AOA AUDIO WARNINGS.

- 1) ENSURE THE AIRCRAFT IS IN SMOOTH AIR, CLEAR OF TRAFFIC, AND AT A SAFE ALTITUDE FOR SLOW FLIGHT.
- 2) ESTABLISH THE AIRCRAFT IN LEVEL FLIGHT AT THE DESIRED AIRSPEED FOR AUDIBLE STALL WARNING.

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PRESS START TO BEGIN CALIBRATION.

CANCEL START

Step 3



**STALL WARNING AOA CALIBRATION**

PERFORM A POWER-OFF STALL AND RECOVER BACK TO LEVEL FLIGHT.

THE MAXIMUM ANGLE OF ATTACK SENSED DURING THE MANEUVER WILL BE USED TO CALIBRATE THE AOA THRESHOLD FOR STALL WARNING (TOP OF GAUGE).

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PRESS DONE WHEN FINISHED.

CANCEL DONE