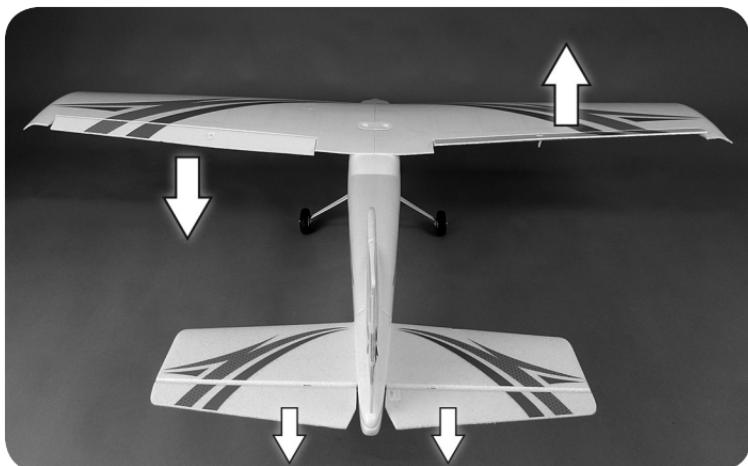


TECHNICAL NOTICE

1. Always power the transmitter before powering the aircraft. When finished always un-power the aircraft before un-powering the transmitter.
2. When powering the aircraft do not swing the sticks of the transmitter or hold the aileron/elevator/rudder at a position other than neutral. The WISE Gyro learns neutral points and calibrates when powered. Wait several seconds (2-3) after powering the aircraft to move the sticks.
3. Trimming is only required in **ADVANCED** mode. To ensure all three modes fly straight and level, trim only in **ADVANCED**, then land and power cycle the plane.



4. Before takeoff you may discover that the control surfaces move slowly without input and do not center in the neutral position when the plane is sitting stationary. ***This is normal behavior for the WISE gyro as it is expecting control surface feedback which would normally occur during flight.*** If you wish to re-check the neutral position of the control surfaces before takeoff you will need to switch the mode to **ADVANCED**.