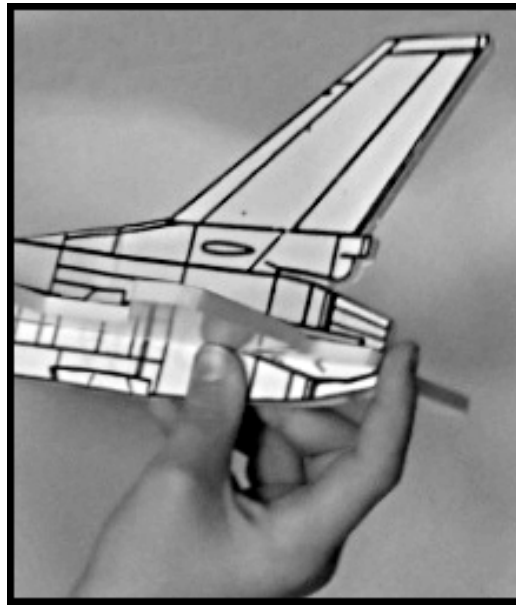


How to Fly Your AirCRAFT Glider™ Jet:

1. To avoid possible damage or injury, never point your aircraft directly at other people, animals or structures.
2. Glider should not be flown during heavy winds since unpredictable results may occur, which can cause possible damage or injury.
3. If flown correctly, your glider can fly up to 30 feet, so use an open area in front of you of at least 30 feet long by 30 feet wide.
4. Operating your glider should never occur indoors. This is strictly an outdoors toy!
5. Hold your glider jet with your thumb and middle finger on the bottom of the aircraft with your index finger over the exhaust section of the jet (as shown).



6. Gently toss your glider forward at a slightly upward angle, as you push off with your index finger. Find an angle that works best for you.
7. Altering the plane's tail sections to provide more "lift" should not be necessary. Each plane has been designed to be flown straight out of the package without modification. Doing so will compromise the structure of the wing section of the aircraft and is strongly not recommended.
8. Don't get discouraged! It may take several tries and practice to achieve longer flights. Your glider jet has been designed to withstand many less-than-perfect, "crash landing" flights. Its nose is internally reinforced, making the plane able to provide hours of enjoyment even for the most novice of "pilots."
9. Ages 7 and up.