

Hangar Talk Saturdays (KVNY) Mid Air Collision Avoidance

How close has another aircraft come before you ever knew it was there? Mid-air collisions and near mid-air collisions often occur in good weather, during daylight hours, and within a few miles of an airport. This seminar explores practical techniques pilots can use to improve traffic awareness and reduce the risk of an in-flight collision.

Attendees will examine visual scanning methods, collision avoidance strategies, radio communication techniques, traffic pattern operations, ADS-B and electronic traffic displays, right-of-way rules, and the limitations of both pilots and technology. Real-world scenarios and accident case studies will highlight how proper planning, situational awareness, and disciplined cockpit procedures can significantly improve flight safety.

There is easy access from Balboa Blvd with plenty of free parking.
Seminar length is 2 hours.

Event Details

Sat, Jul 25, 2026 at 09:00 PDT

LA Flight Academy

7900 Balboa Blvd
G6 Prop Park West
Van Nuys, CA



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A message from the National FAASTeam Manager

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