

Secure Campuses and Stadiums From Drone Threats

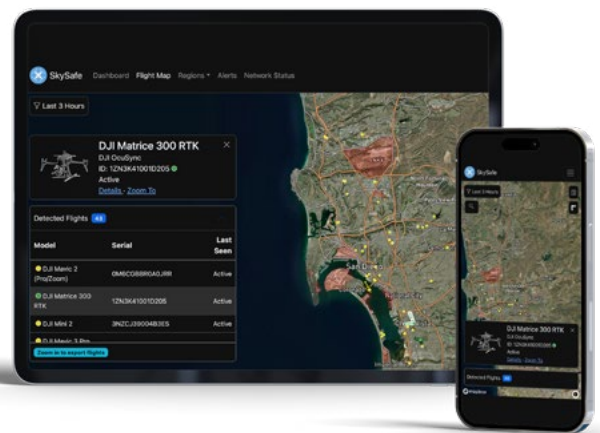
www.skysafe.io info@skysafe.io



Drones are a growing threat to campus safety and stadium security, despite bans from the NFL, MLB, and NCAA.

As drone sightings increase at universities, sporting events, and concerts, so do the risks — from costly disruptions to dangerous attacks.

SkySafe's cloud-based drone detection technology gives campus and stadium security teams the intelligence needed to stay ahead of malicious drones.



20%

Annual increase in drones at stadiums

2,800

NFL-reported drones at stadiums in 2023

10M

Consumer drones to be shipped by 2030

SkySafe enables stadiums and universities to:

- Ensure the safety of fans, players, performers, and staff
- Block drones from capturing unauthorized event recordings
- Protect revenue by preventing event stoppages or broadcasting interruptions
- Reduce legal risks related to drone injuries and damages
- Fill the gaps left by traditional security solutions that can't detect airborne threats



“By being proactive, you can ensure that drones take flight for positive purposes and aren't disruptive or harmful to student life and university procedures.”

— Joe McCullough

(Deputy Chief of Police,
University of Illinois)

The Escalating Drone Crisis

Drones are real and growing threat to campuses and stadiums. **Consider these recent events:**



In Detroit, the band Green Day had to pause their concert due to an unauthorized drone near the stage



In San Diego, drones crashed into the bleachers during a Padres game at Petco Park



In Ohio, a drone halted the Ohio State-Maryland football game and players were pulled from the field

These aren't isolated incidents — they're part of a troubling trend. **But SkySafe can help.**

How Skysafe Works

1 Conduct drone surveillance

- Get precise drone tracking data — all via secure, cloud-based access
- View real-time and historical drone data for complete airspace awareness

3 Monitor drone activity

- Pinpoint the exact location of unauthorized drones and their operators
- Track each drone's speed, trajectory, and altitude throughout its entire flight

2 Classify drone risks

- Differentiate authorized from unauthorized drones to reduce false alarms
- Quickly assess threat level based on drone type and behavior

4 Extract actionable intelligence

- Turn drone data into courtroom evidence with advanced drone forensics
- Obtain data from recovered drones with Covert Forensic Imaging Device (CFID) integration

Don't just manage drone risks — outsmart them.

Whether you're securing a sporting event, concert, or college campus, **SkySafe's drone detection and forensics capabilities ensure your venue is safe and your crowd is protected.** And that's a real MVP move.

