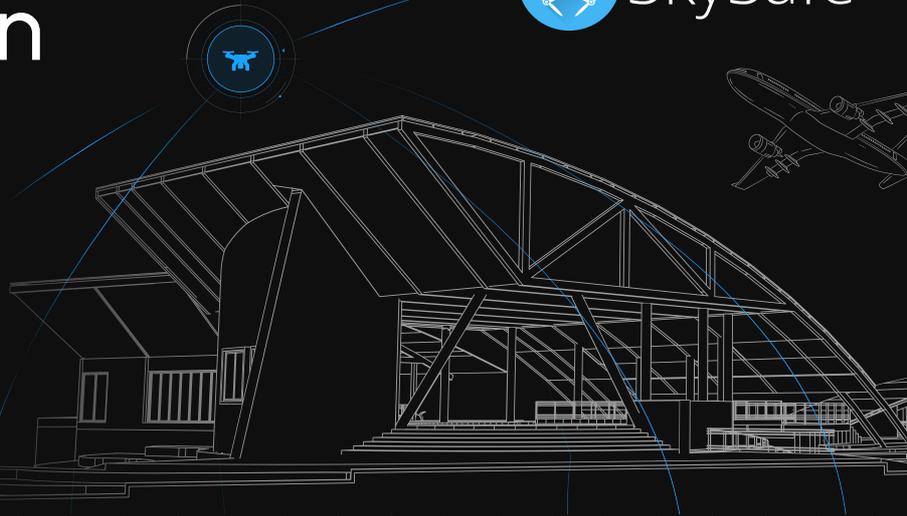


Drone Detection and Airspace Intelligence for Airports



The Drone Reality

>3K

Drone sightings near U.S. airports reported by the TSA since 2021

60%

Of drone-aircraft close encounters occur within 200 feet of an airport

\$64.5M

In costs incurred when drones closed Gatwick Airport for 33 hours

Unauthorized drones are putting airport security at serious risk. Traditional surveillance systems weren't designed to detect or identify small, fast-moving drones, exposing airports to potential threats.

With SkySafe's cloud-based drone detection platform, AVSEC and airport security management teams can take back control of their airspace.

SkySafe helps AVSEC & Airport Management:



Fortify airspace security by strengthening airport access control, airport perimeter defense, & airspace awareness to address & reduce unknown drone flights.



Minimize costly disruptions including the impact of delayed flights and flight cancellations caused by drone incidents at your airport.



Enhance passenger safety measures by preventing weaponized drones from damaging aircraft or injuring passengers and crew.



SkySafe's drone airspace awareness solution deemed to have a very high detection rate for all drone types and UAS manufacturers tested."

FAA UAS Detection Testing and Evaluation Program 2023



Modern Security Needs for Airports

Drones are creating new vulnerabilities for airport operations.



In September 2025, Copenhagen & Oslo airports were temporarily closed after unidentified drones were sighted near runways.



In 2024, a Eurofighter landing at a Bavarian Airport hits a drone and is damaged by the collision.



The AP reports that drones accounted for nearly two-thirds of near midair collisions involving commercial planes at the US's 30 busiest airports.

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

Defending Modern Airspace



Detect

Receive instant alerts about unauthorized drones that may threaten airline passenger safety, operations, or AVSEC security



Analyze

Quickly assess threat level based on drone type and behavior to implement airport security and passenger safety measures



Act

Map flight paths and altitude, then turn drone data from restricted airspace violations into courtroom evidence with drone forensics

From Drone Detection to Action

To secure your airspace from the growing drone threat, the time to act is now.

SkySafe's drone detection and airspace intelligence platform can help airports ensure public safety.

