



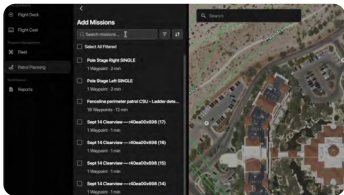
SECURITY COMMAND

Flying robots. A new layer of security.



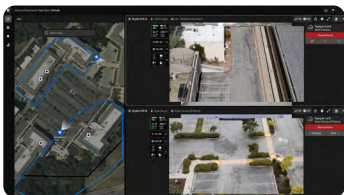
Security Command turns fleets of Flying Robots into a scalable physical security force by integrating with your existing systems and autonomously executing your physical security plan with digital precision, repeatability, and traceability.

Run the entire operation from a browser.



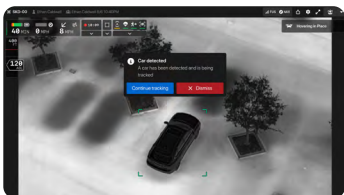
Every site gets its own plan for automated patrols.

Build patrols from the procedures you already run. Fly them on a fixed schedule, or randomize the order so coverage never becomes predictable.



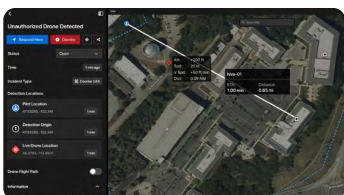
Supervise the patrol. Don't fly it.

Flights launch on the site's schedule, execute the patrol, and return home on their own. Operator authorization and airspace guardrails keep every flight compliant with FAA approved procedures.



Automatically detect potential security threats.

The system detects people, vehicles, potential perimeter breaches, and other threats. Every detection arrives as an alert with the video attached.



The drone responds first.

Any alarm is a trigger: access controls, perimeter sensors, Counter-UAS, or a single click from the operator. The drone is airborne in under 20 seconds and en route at up to 45 mph.

Blind spots are a choice. Make a different one.

Autonomous flying robots fundamentally change security math.

10x

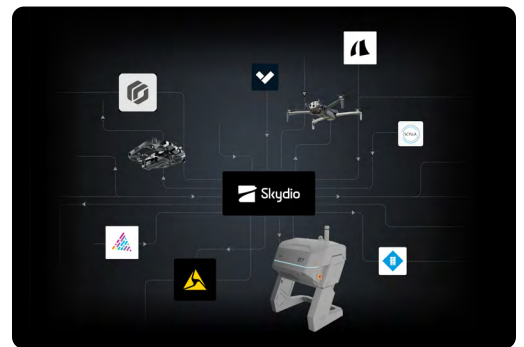
Patrol coverage

10x

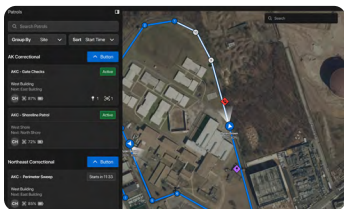
Faster response time

Built-in. Not bolted on.

Connect Security Command to your VMS, access control, alarms, sensors, Counter-UAS, and notification systems so drone security runs inside your existing workflows.

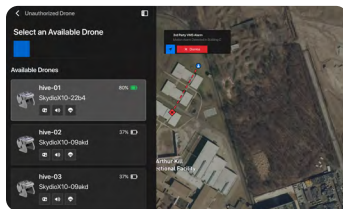


Every site, the same standard.



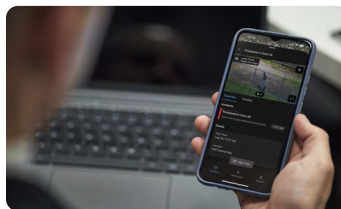
Patrol multiple sites at once.

One operator remotely oversees multiple drones across multiple sites from a single view, extending coverage without extending headcount.



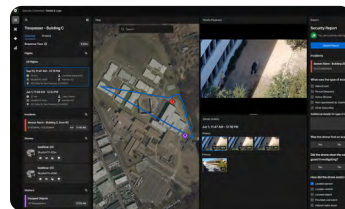
The right drone goes.

Security Command selects the right robot for the mission across all your docks and sites, saving valuable time.



Shared awareness with one click.

Work from a common operating picture with Skydio ReadyLink. Open the link and watch from any device, no account or login required.



See everything, prove anything.

Every flight, every detection, every operator action is logged with video and timestamps. When law enforcement, an insurer, or an investigator asks what happened, the answer is already on file.

Everything needed to run your aerial security program.

X10



Dock for X10



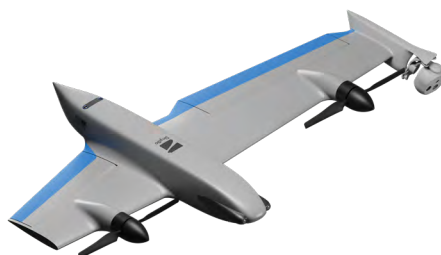
Security Command



R10



F10 Lightrunner



MegaDock



Scan to learn more

