

F10

LIGHTRUNNER

100 mph
Max speed

2 hrs
Endurance

30 miles
Coverage radius

20 sec
To airborne



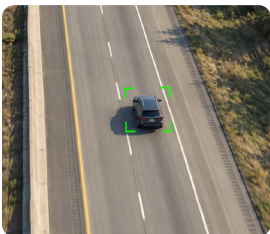
When the mission extends, DFR goes with it.

Skydio X10 supports the high-volume call response at the core of DFR. F10 Lightrunner adds fixed-wing speed, reach, and endurance for pursuits, distant calls, extended incidents, and large-area searches. Launch from strategically placed MegaDocks and operate through the same DFR Command system.



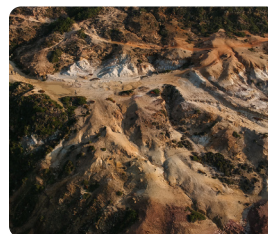
Reach distant calls in minutes.

Launch from a strategic site and fly up to 100 mph to bring aerial visibility to distant calls while ground units are still en route.



Manage pursuit risk from above.

Give supervisors a live view of a moving vehicle's location, direction, and behavior to inform decisions as the incident unfolds.



Cover more ground from the air.

Search for missing or endangered people and fleeing subjects across trails, riverbanks, and open land, with more time airborne to support teams on the ground.



Hold the scene.

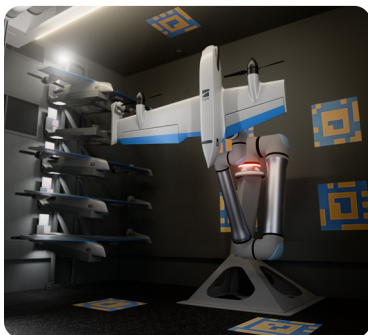
Extended incidents and large perimeters require sustained aerial visibility. F10 provides longer time on scene when the incident needs it.



F10 holds the scene so X10 can keep responding.

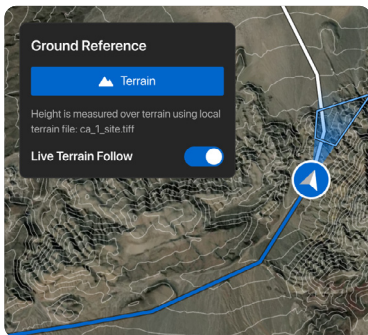
Place X10 Docks where calls occur most often. Position F10 at strategic sites for missions that need greater distance, speed, time overhead, or standoff.

Ready to respond. No runway or field launch crew required.



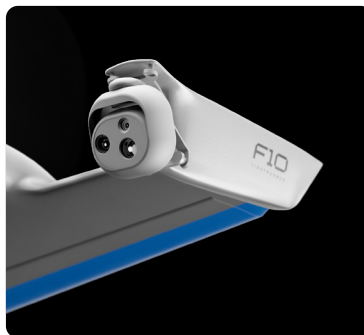
Launch from MegaDock.

Network-connected and weather resistant, MegaDock keeps up to five F10s charged and ready to launch in seconds, so one site can support concurrent missions. Robotic Takeoff and Landing (RTOL) handles launch, recovery, and charging without manual setup or battery swaps between missions.



Autonomy supports the mission.

Operators say where, and F10 flies the route. Foresight brings Skydio Autonomy to fixed-wing flight, adapting the flight path using real-time aircraft, environmental, and obstacle data. Pathfinder plans routes around buildings, geofences, and airspace restrictions. The Skydio Airspace Assurance System supports airspace awareness and collision avoidance.



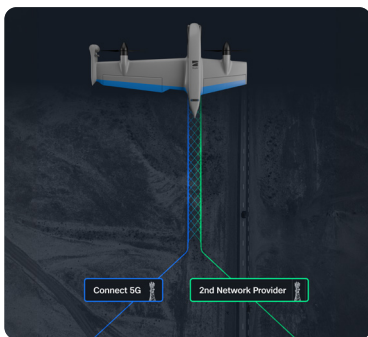
Keep the subject in view.

SideEye positions the camera outside the rotor plane, keeping the wing from obstructing the view of a vehicle, person, or incident scene during turns and maneuvers.



Built for changing conditions.

Fly day or night, including in moderate rain, with autonomous launch and landing in winds up to 27 mph. An integrated parachute provides an emergency recovery capability.



Stay connected across the response area.

Connect Fusion+ combines two cellular connections to maintain command, control, and live video as operators follow a moving incident or respond to a distant call.



One connected DFR system.

Operate F10, X10, and R10 through DFR Command. Share live video with responders and command staff through ReadyLink and connect drone operations to supported CAD, NG911, real-time crime center, and evidence systems through Skydio Extend.

Full specifications:



F10 Lightrunner
technical specs



MegaDock
technical specs

Plan the next layer of DFR.

Work with Skydio to identify the missions and strategic sites where F10 Lightrunner adds the most value in your jurisdiction. Contact sales@skydio.com.



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