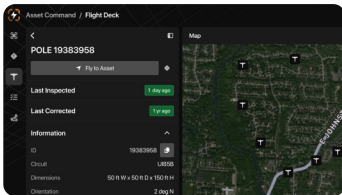


Your operations run on assets. Now your drone inspections do too.



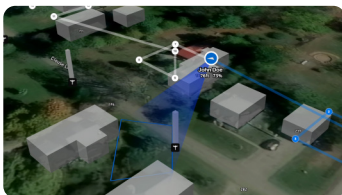
Asset Command connects your asset records to the drones that inspect them. Work is planned by asset and captured to the same standard, so coverage can grow across the network without the workload growing with it.

Turn assets into ready-to-fly workflows.



Start with the assets.

Your asset inventory from GIS, CMMS, or another system of record becomes the foundation for the work. Search, filter, and select the structures that need attention, then initiate inspections directly from those assets.



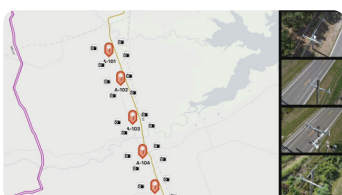
Standardize capture.

Define a complete inspection for each asset type—what to capture, from which angles, and in what sequence—then reuse it automatically so every inspection is consistent and comparable to the last.



Operate anywhere.

Run inspections autonomously with Dock for X10 or assign the same scope to field teams. Both operate from the same asset records and capture requirements, keeping inspection data consistent across the program.



Land with the data already sorted.

Every capture is tagged to the correct asset ID, filed in that asset's folder, and marks the asset inspected. Analysis starts the moment the flight ends.

Inspect

Execute the asset's shot sheet at every structure, so each visit produces the same, comparable capture.

Patrol

Fly a set of selected assets in sequence—a span, a circuit, a feeder—without building a mission for each one.

Respond

Flag one asset or many, manually or from a system alert, and dispatch the right response in seconds.



Asset Command has been a game changer for incident response. We were able to clear 47 hazard calls in just 6 hours with our Docks after a tornado event.

Jake Reed

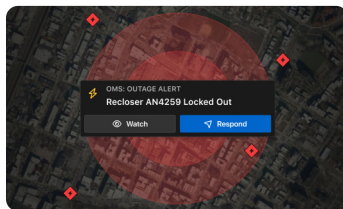
Program Manager – Center for Customer Reliability, American Electric Power

Make autonomy the operating model.



The flight sets the record straight.

Autonomy runs on accurate asset data. When a structure isn't where the record says it is, Asset Geocorrection updates its coordinates so future missions plan around its true location.



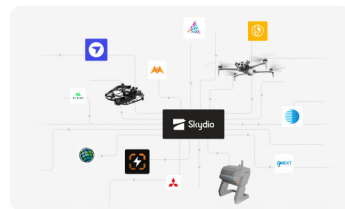
See the fault before rolling the truck.

An alert from your OMS, ADMS, or other monitoring system automatically creates a response mission and alerts the operator. With one-click, a drone launches and gets on scene in minutes.



One operator, multiple drones.

With docked drones, a single operator runs multiple drones from a browser, covering inspection and incident response at the same time, across the territory.



Put inspection data to work.

Structured datasets flow downstream through integrations and open APIs, so analysis starts the moment the flight ends.

Run every asset inspection as one program.

Skydio X10



Dock for X10



RTK/PPK Attachment



Controller 2



Asset Command

