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Birdstop Southeast 280 Oxmoor Cir, Ste 1109 Homewood, AL 35209

www.birdstop.io



BACKGROUND

Founded in 2019 in San Francisco to build technology for safe and effective usage of low altitude airspace



Byron Airport Testing
Birdstop started its
flight testing program
at Byron Airport in
2020



BUCHANAN FIELD AIRPORT OFFICE By 2021, Birdstop established its office at Buchanan Field Airport for daily testing and close partnership with the BATS program

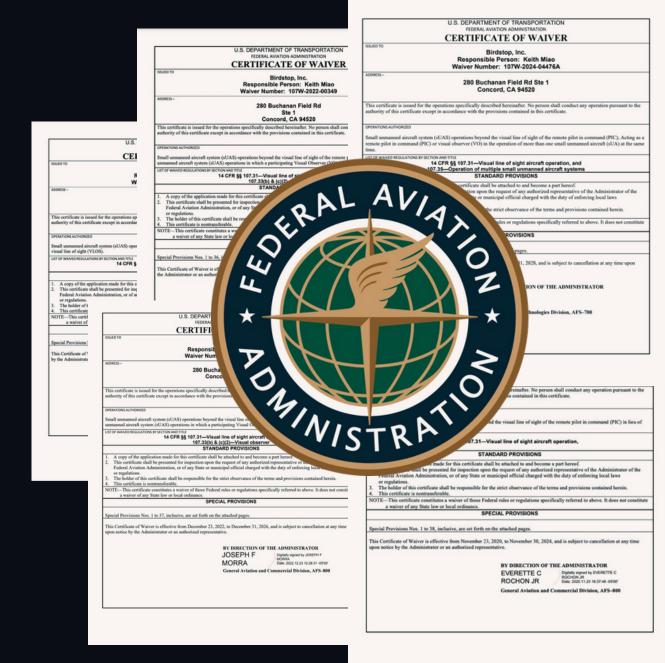


LOW ALTITUDE AIRSPACE DATA Birdstop significantly honed its optical and acoustic airspace monitoring systems with data from Byron and **Buchanan Field**



FAA APPROVALS

The work with BATS has been instrumental to the industry leading FAA waivers that Birdstop received





COMMERCIAL DEPLOYMENT Birdstop systems are now deployed across the country - from Alaska to Florida – and the first overseas systems are operational as well



RAPID RESPONSE

With Birdstop, public safety and emergency services can get eyes on scene in under 60 seconds

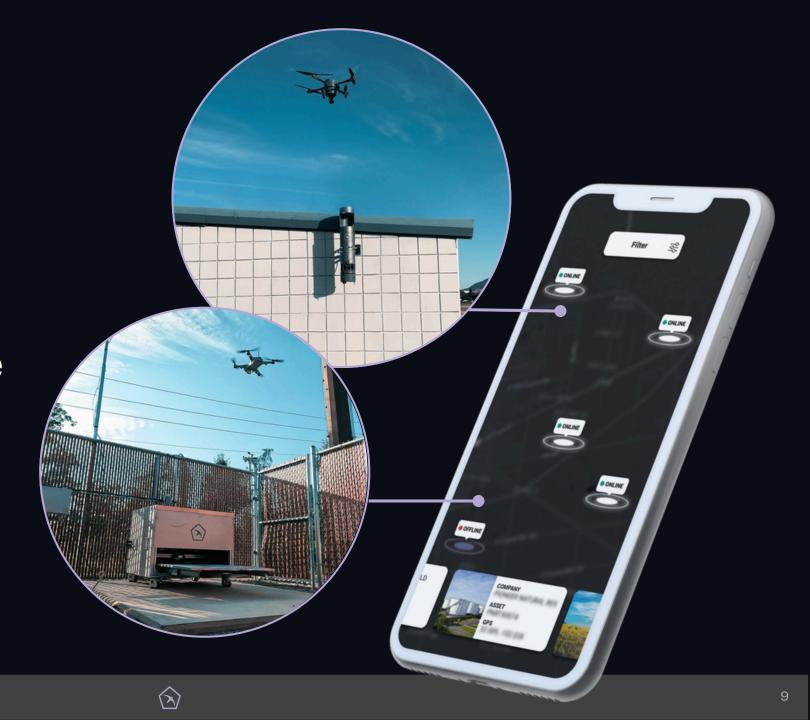
Public safety national average response time is ~10 minutes

Source: US Department of Homeland Security



Birdstop network
installs at strategic
locations to deploy
drones on-schedule
and on-demand

Patent No. US11355021 Patent No. US11978230



USER EXPERIENCE

Ability to place a CCTV camera up to 400' in the air at the tap of a button anywhere on the map

Operated like pan-tilt-zoom cameras, giving ops centers and field officers an experience they already know

Operations Center / Crime Center



32 miles away



Incident Response

LOOKING AHEAD

Scaling up manufacturing to meet and exceed the specs of national security (NDAA) and aviation law (FAA)

