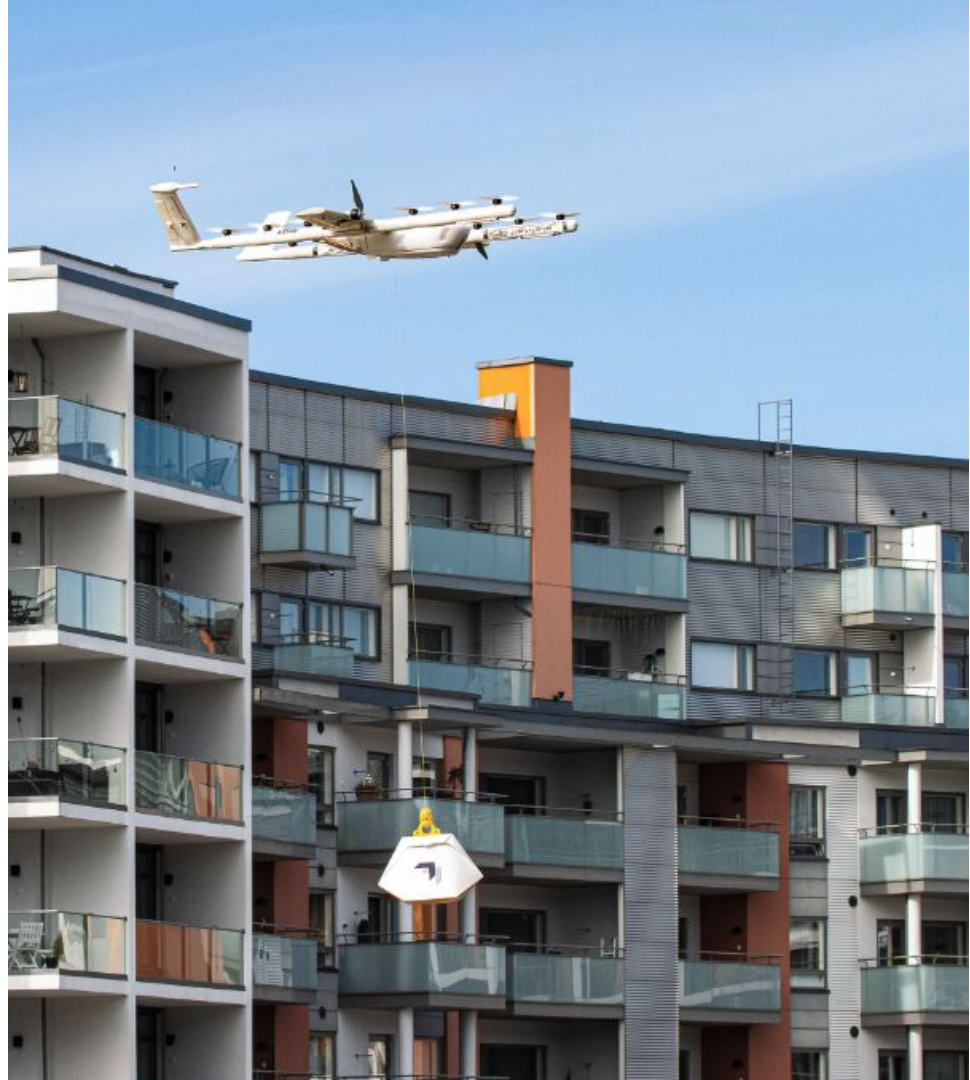


Nest Viability at - 3400
SAN PABLO DAM RD
SAN PABLO CA 94803



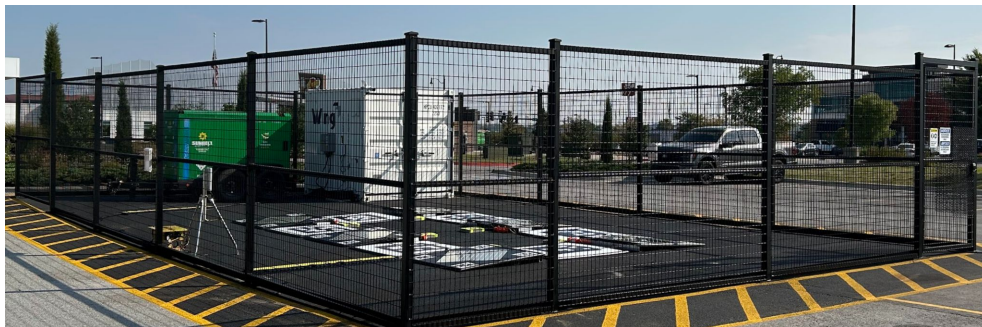
Confidential and Proprietary



Sample 6-chargepad Nest

As-built of a 6 pad nest

- 1: Grouping of 6 chargepads and fiducials
- 1: 10ftx8ft storage container
- 1: Power source (BESS)
- 1: Aircraft cart



Proposed Layout

- Grassed area, no parking spaces assumed
- Located away from residential property
- BESS Battery swap every 1-2 months before mall business hours.

6 Pad Nest

Dimensions: 55ft x 30ft





Wing Drone Delivery:

City of San Pablo

August 2026



Benefits of Drone Delivery



Safer

40,000+ people die on U.S. roads each year.



Cleaner

When you order pasta from Wing, you use more energy boiling the water than we use flying it to your home.



Faster

Most deliveries arrive in under 10 minutes.



Cheaper

Drone delivery offers an economically viable way to deliver small packages locally.



Reduce roadway congestion

Your pharmacy pickup should not require clogging our roads with a 2-ton car.



Create new and innovative jobs

Drones are one of the most promising aviation innovations in a generation.



Provide greater access

Deliver items that can't be effectively delivered today.

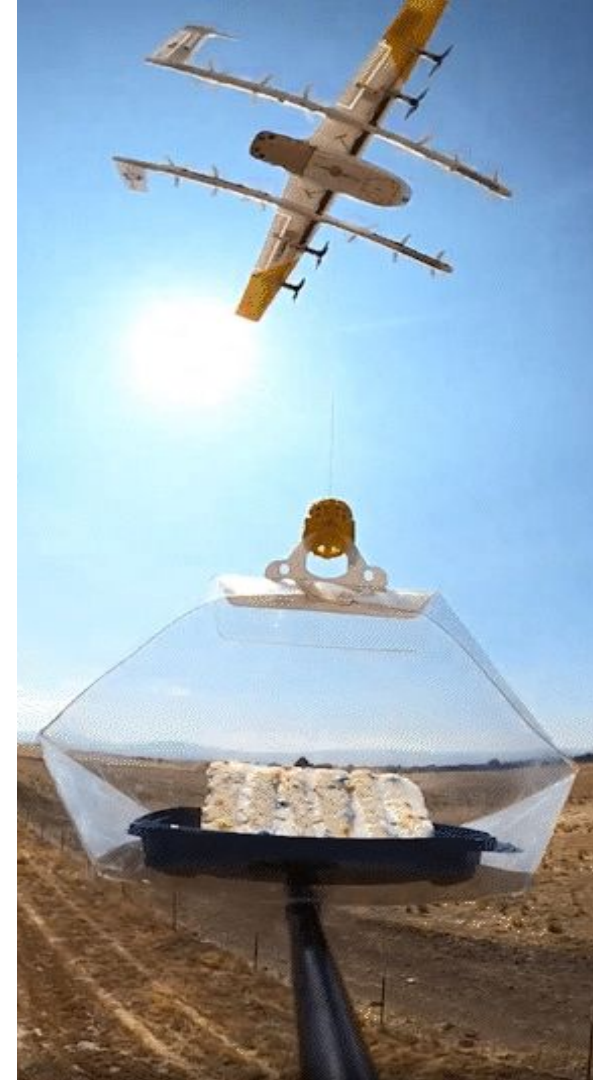


Maintain tech leadership

This is an opportunity for communities to be on the cutting edge of supply chain technology.



Confidential and Proprietary





From the lab to daily life.

For more than a decade, Wing has focused on solving the real-world problem of creating a fast, reliable, cost-effective last-mile delivery platform.

2012

Wing was founded as a project in the labs at X, Alphabet's Moonshot Factory.

2019

The FAA granted Wing the **first Part 135 Air Carrier Certificate for drone operations**, clearing the way for America's first commercial drone delivery.

2022

Wing **launched in the Dallas-Fort Worth metropolitan area**, marking the first use of drone delivery in a major US metro.

2022

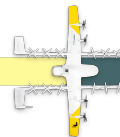
In Logan, Australia, Wing scaled operations to complete **over 1,000 deliveries daily**, proving what's possible with residential drone delivery at scale.

2024

Wing strengthens partnership with **DoorDash**, increasing service to more locations across the Dallas-Fort Worth metroplex.

2025

Wing embarks on the company's **largest expansion in drone delivery history**, with plans to bring the service to 100 nests to consumers across five major cities.

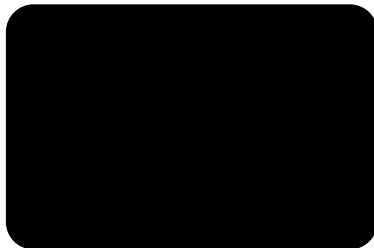


Wing has built an end-to-end system



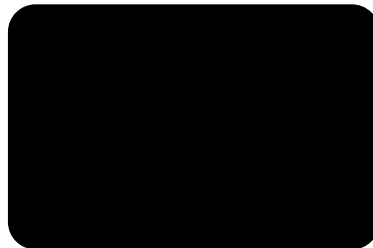
Aircraft OEM

We **design and manufacture delivery drones** that meet the aviation industry's highest safety and reliability standards.



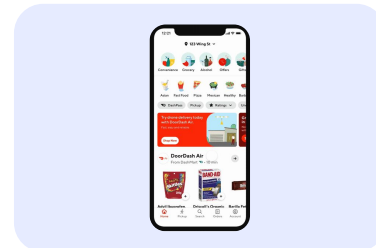
Operator

We offer drone **delivery services on three continents**, with **1 million+ real commercial deliveries to date**.



Flight Navigation & Automation

We've built a **highly automated system**. Our flight planning and navigation systems allow them to plan their own routes, check their own systems for errors, and respond to delivery requests on demand.

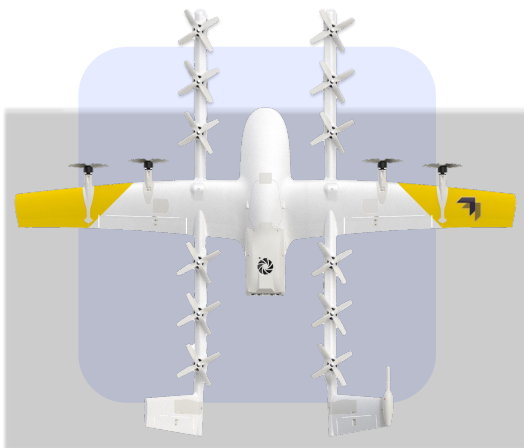


Partnerships

Our delivery system can **lower the cost of delivery for retail, food, and healthcare organizations**, and is easy to set up and integrate with on-demand delivery apps, e-commerce platforms, and parcel carrier services that people are already using today.

A proven, trusted aircraft for home deliveries

Wing's lightweight aircraft are custom-designed in the U.S. and feature both fixed wings and hover propellers to transition between airplane and helicopter-like functions.

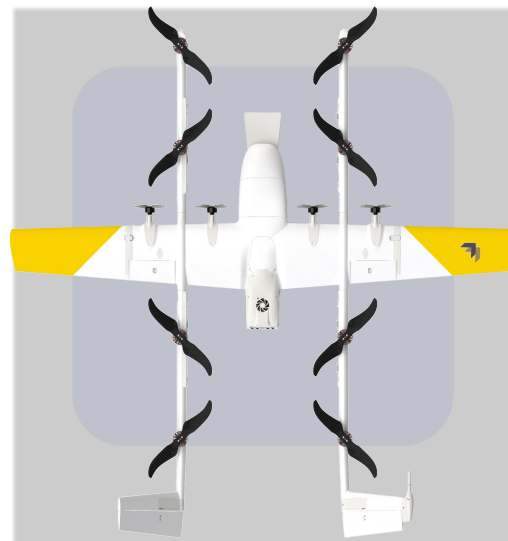


Carries
~2.3 lbs

Weights
~11.7 lbs

Cruising speed up to
~55 mph

Two-way range
~6 miles



Carries
~5 lbs

Weights
~17.2 lbs

Cruising speed up to
~60 mph

Two-way range
~6 miles

Flight Operations Center

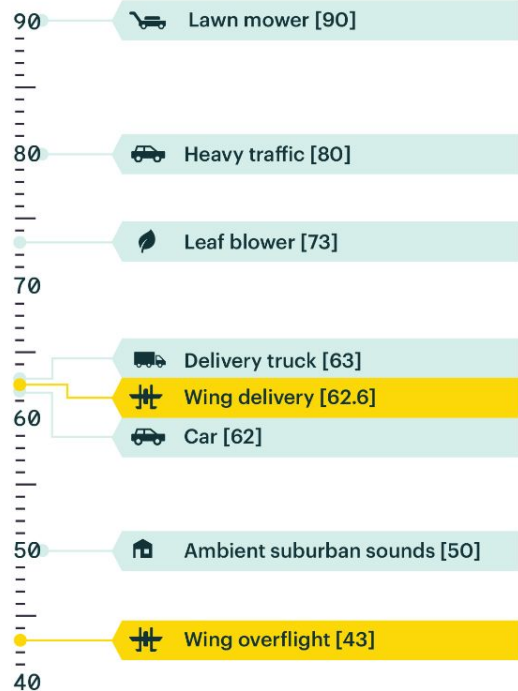
Our Flight Operations team also consists of Pilots-in-Command who oversees operations in the cities where we operate. Each Pilot holds an **FAA Part 107 certification**.

Our Pilots-in-Command oversee active fleet management and fleet oversight.

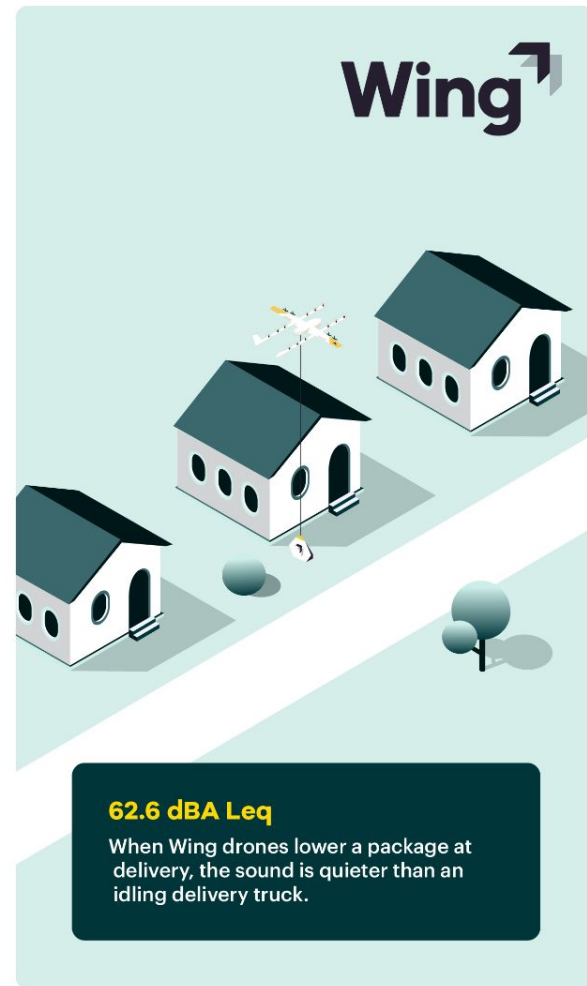
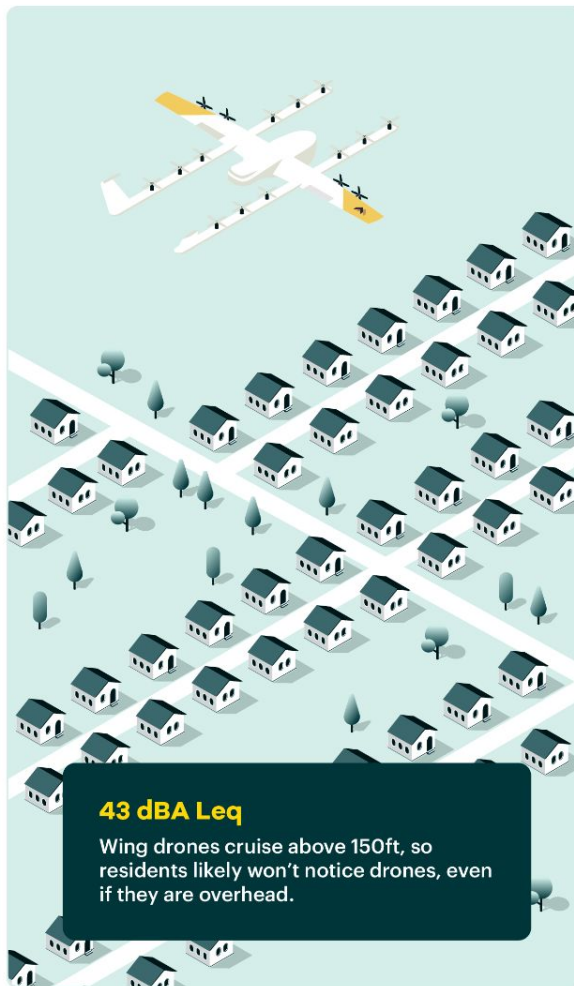


Wing drones are designed to blend into neighborhood sounds

Measured by decibels (dBA)



Measurements reported in Leq, the average sound level of an event. Wing drone measurements 50' distance, Hummingbird model. Research prepared by WSP for Wing, 2021



We take privacy seriously.

- Our aircraft are built from the ground up with the goal of delivering packages – not taking photographs.
- They're equipped with camera sensors used to assist with navigation and to help ensure the safety and reliability of our operations.
- There is no live feed of images to anyone, including the certified pilots supervising flights.



Sample 6 pad nest on compacted gravel



Example: Wing & DoorDash Nest at Arboretum Shopping Center ✈



Fencing Overview:

- **No ground boring** required for fencing install

Storage Container



Storage Container overview:

- Units 8 x 20 x 8 (LWH)
- Not an office space, only drone storage
- No ground boring required for install
- No power



Battery Energy Generator



Unit: Moxion 75 kW / 600 kWh Battery Energy Storage System (**All Electric Battery - No Diesel**)

Provided by: Sunbelt Rentals

Unit Link: [Sunbelt Rentals - BESS Unit](#)

User Manual: [Moxion BESS User Manual](#)



Questions?

Contact us at
community@wing.com.

Wing¹

