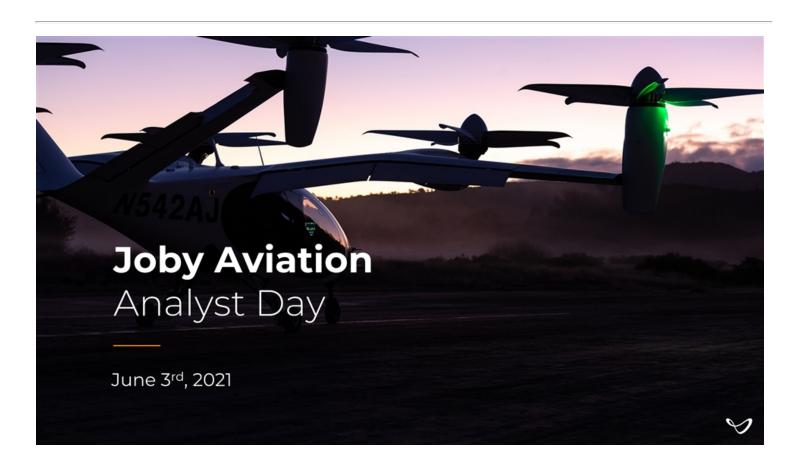
Filed by Reinvent Technology Partners
Pursuant to Rule 425 under the Securities Act of 1933
and deemed filed pursuant to Rule 14a-12
of the Securities Exchange Act of 1934
Subject Company: Joby Aviation
Commission File No. 001-39524



Legal Disclaimer

This presentation (this "Presentation") was prepared by Reinvert. Technology Partners ("RIP") and Joby Aero, Inc. ("Joby") in connection with their proposed business combination. By accepting this Presentation, you agree to use this Presentation for the sole purpose of evaluating the potential transaction. Any reproduction or destruction of this Presentation, wholever in part, or the disclosure of its contents, without the prior consent of RIP and Joby is principleted. This Presentation is for informational discussion purpose only and does not constitute an offer to purchase nor a solicitation of an offer to be purpose. The presentation is a presentation of a registration is a presentation of a registration. The presentation is a presentation in the registration of a registration is a registration. The registration is a registration of a registration is a registration.

Forward Looking Statements

Forward Looking Statements.

This document contains certain forward-looking statements generally are identified by the words "believe," project," "espect," "anticipate," "espect," "anticipate," "statements, generally are identified by the words "believe," "project," "which," "which

All rights to the trademarks, copyrights, logos and other intellectual property lated herein belong to their respective owners and this Presentation's use thereof does not imply an efficient with or endowment. by the owners of such trademarks, copyrights, logos and other intellectual property. Solely for continuous co

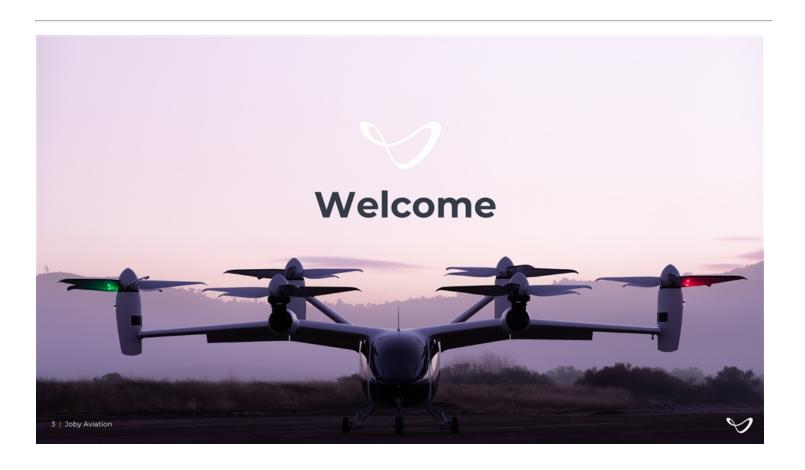
Industry and Market Data

The Description contains contain estimated preliminary francial residual state and say operating metrics. This information is preliminary and salpet to change As such the actual residuancy and salpet to the preliminary residuance. The CAAP residuance are an addition, and not a substitute for or superior to measure of financial preliminary and salpet to a substitute for or superior target residuance of financial preliminary and salpet to a substitute for or superior target residuance of financial preliminary and salpet to a substitute for second as a social salpet to the controlled as a silpet to a substitute for second as a social salpet to the substitute of the companies of transactions. Additionally, to the estert that forward-looking non-CAAP resources are provided as an approximation of the companies of transactions. Additionally, to the estert that forward-looking non-CAAP financial measures are provided as presented on an on-CAAP bissuit before the corrollations of such froward-looking non-CAAP financial measures are provided as a presented on an on-CAAP bissuit the reconsistions of such froward-looking non-CAAP financial measures are provided as a such provided looking non-CAAP financial measures are provided as a such provided looking non-CAAP financial measures are provided as a such provided looking non-CAAP financial measures are provided as a such provided looking non-CAAP financial measures are provided as a such provided looking non-CAAP financial measures are provided as a such provided looking non-CAAP financial measures are provided as a such provided looking non-CAAP financial measures are provided as a such provided looking non-CAAP financial measures are provided as a such provided looking non-CAAP financial measures are provided as a such provided looking non-CAAP financial measures are provided as a such provided looking non-CAAP financial measures are provided as a such provided looking non-CAAP financial measures are provided as a such provided looking non-CAAP financial measures are pro

This Presentation also contains certain financial forecasts. These projections are for illustrative purposes only and should not be relied upon as being necessarily indicative of future results. The assumptions and estimates underlying the prospective financial information are inherently uncertain and are subject to a wide variety of significant business, economic and competitive risks and uncertainties that could cause strail results to offer materially from those contained in the prospective financial information. Rejections are inherently uncertain due to a number of flactors outside of RTIPs and Stoyly scored within all financial projections, estimate to the consensity speculative. RTIP and Stoyly scored within a financial information in the financial information in the financial information in the financial information are interested in the prospective results are indicative of future performance of RTIP. Stoy or the combined company after the prospection results are indicative of future performance of RTIP. Stoy or the combined company after the prospect arranged information in the prospective financial information. Inclusion of the prospective financial information in this Presentation should not be engined as a presentation by any person that the results contained in the prospective financial information in this Presentation should not be engined as a presentation by any person that the results contained in the prospective financial information in this Presentation should not be engined as a presentation by a present that the results contained in the prospective financial information in this Presentation should not be engined as a presentation by any person that the results contained in the prospective financial information in the prospective financial informati

Investors and security holders will be able to obtain free copies of the registration statement, the proxy statement/prospectus and all other relevant documents filed or that will be filed with the SEC by RTP through the The documents filed by RTP with the SEC also may be obtained free of charge at RTP's website at https://www.reinventtechnology.partners.com or upon written request to 215 Park Avenue, Floor IT New York, NY





Aerial Ridesharing



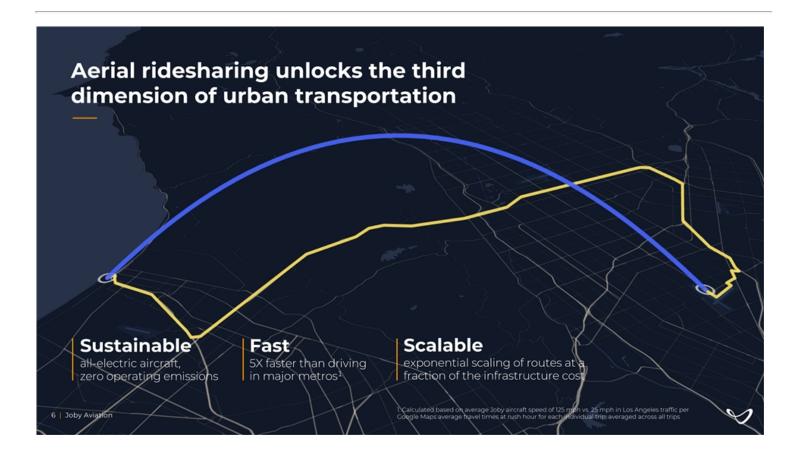


Cities are getting bigger and more congested

Urbanization and under-funded infrastructure remain powerful trends

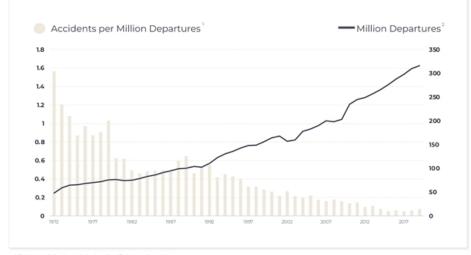
Sustainable mobility is more critical than ever





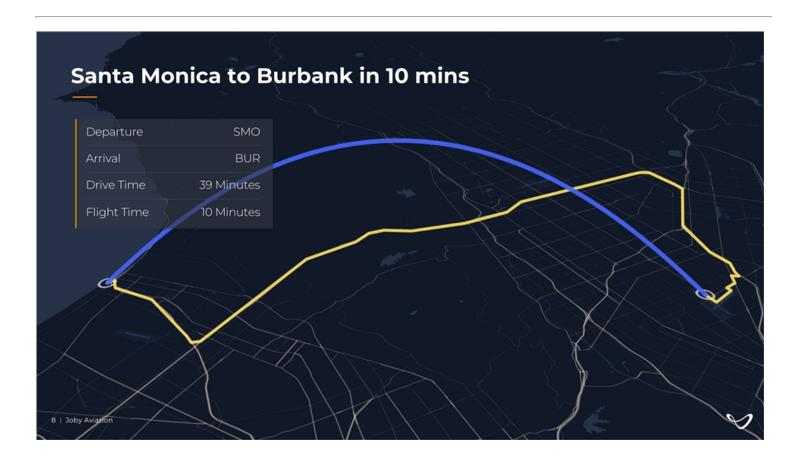
Air travel trends toward frequency, safety, and affordability

Carrying these trends to the urban level will be transformative



The Aviation Safety Network database (http://aviation-safety.net)
 https://data.worldbank.org/indicaton/SAIR.PSCR?end=2019&start=1970&view=chart

V









Joby's three keys to success









Our timeline to certification, production, and commercialization

Time	Today 2021	2022	2023	2024
Right Aircraft, Certified				
Scaled Production				
Go to Market				



Experienced team with meaningful industry experience



Justin Lang Head of Partnerships & Strategy Corporate Practice	Gregor Veble Mikic Flight Physics Lead Lead Physics Developer SCIROCCO	Didier Papadopoulos Head of Program Management & System Engineering VP of Aviation Systems GARMIÑ.	Robert Thodal Airframe & Actuators Lead PhD, Mechanical Engineering LEHIGH	Kate DeHoff General Counsel & Corporate Secretary Director, Legal Uber
Santiago Morales Zamora Testing Lead	Dan O'Malley Integration Manufacturing Lead	Joe Brennan Composites Manufacturing & Assembly Lead	Lina Spross Quality & Supply Chain Lead	Steve Waller Software Lead
Sr Mechanical Engineer, Testing	Director, Operations	Director, Manufacturing	Director, Quality (3) Technologies	Sr Staff Engineer



Agenda

Business Overview

Paul Sciarra, Executive Chairman

Our Aircraft

JoeBen Bevirt, Founder & Chief Executive Officer Jon Wagner, Powertrain & Electronics Lead

Q&A and Break

Certification & OperationsGreg Bowles, Head of Government Affairs
Bonny Simi, Head of Flight Operations

Manufacturing Matt Field, Chief Financial Officer

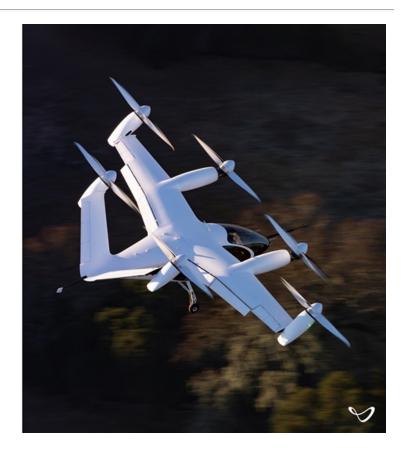
Q&A and Break

Commercialization & Go-To-Market

Eric Allison, Head of Product

Financial Overview

Matt Field, Chief Financial Officer



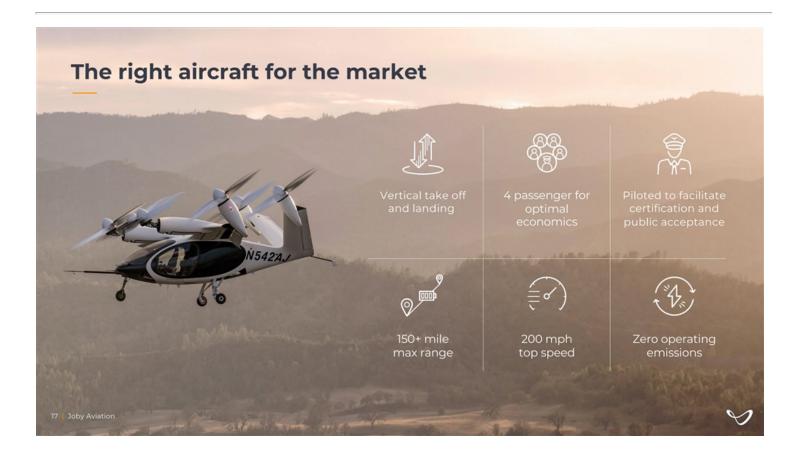
Our Aircraft





JoeBen BevirtFounder &
Chief Executive Officer





Breakthrough enabling technology:

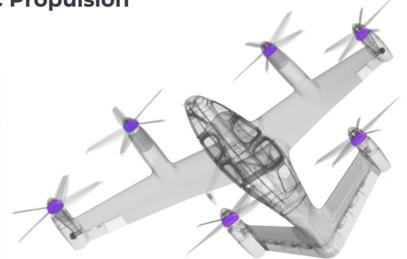
Distributed Electric Propulsion

Distributing multiple smaller and simpler electric motors across the aircraft enables:

Safety: No single points of failure across aircraft systems

Acoustics: Electric motors enable a reduced sound profile

Economics: Reduced maintenance downtime; savings on fuel costs





Designed for safety with high levels of redundancy

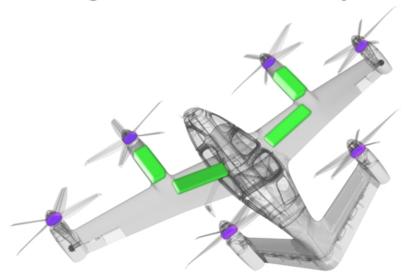
6 propellors – can fly safely with the loss of any one propellor

Each motor is redundant and powered by two separate inverters

Each inverter is wired to a separate battery pack

4 isolated and redundant battery packs on board

Motor continues to function if an inverter or pack fails



Our aircraft has no single points of failure across aircraft systems

V

Designed to be quiet

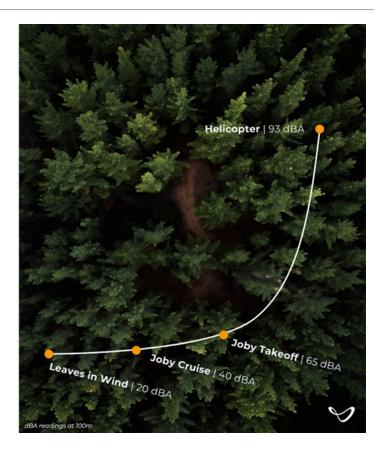
Low noise is critically important for community acceptance

Allows skyport infrastructure to be centrally located

The Joby aircraft is 100x quieter than a helicopter at takeoff*

Near silent in overhead flight





Designed for low operating costs

No hydrocarbon fuel is good for both the bottom line and the environment

Fewer mechanical parts means lower maintenance costs and downtime

Enables end user pricing that existing aerial alternatives can't match





Advanced flight control software makes the aircraft simple to operate

Fly-by-wire flight controls reduce pilot workload

Automated 'envelope protection' mitigates pilot error by inhibiting commands that exceed safe operating limits

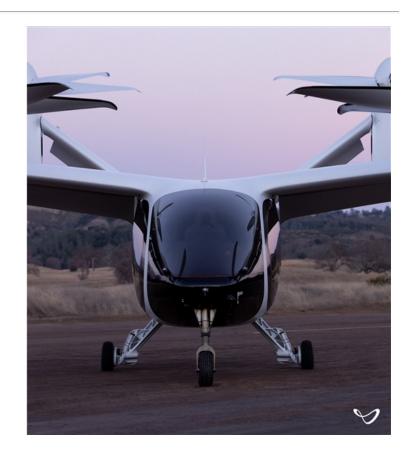
Frees pilot to focus on the mission, situational awareness, and rider experience





Battery & Powertrain Technology





Our integrated powertrain delivers proven performance

Motor design refined over 10 years of work

Patented direct drive motor with integrated controls & inverter

No commercial equivalent





Our aircraft compared to a Tesla Model 3 Long Range

Battery capacity	75 kWh	2x
Torque density (Motor+Inverter)	10 _{Nm/Kg}	6 x
Total Propulsion Power	335 kw	3x
Weight	1847 kg·	5% lighter

25 Joby Aviation "https://en.wikipedia.org/wiki/Tesla_Model_3 "https://motorup.com/wp-content/uploads/mxp_analysis_TeslaModel3.pdf



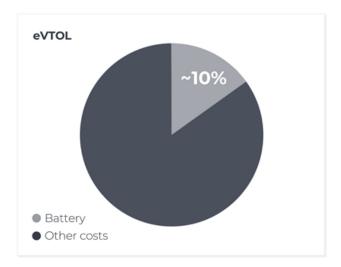
Battery cost is a less significant driver of unit cost compared to EVs

BEV¹
~40%

Battery

Other costs





S

Our battery pack is built with proven technology

Optimal tradeoff

between energy density and cell lifetime

Lithium-ion chemistry,

811 NMC cathode and graphite anode

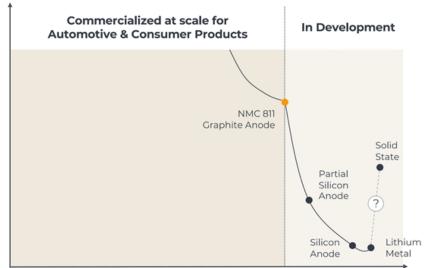
Robust and proven

automotive cell construction & chemistry

Upgrade ready

when new technology is commercialized

eVTOL Lifetime Between Replacement



Gravimetric Energy Density (Wh/kg)



Engineered for redundancy and safety

Long Range Battery Pack

- · More emergency options
- · Able to fast charge
- · Longer operating lifetime
- · Mission flexibility

Built for Safety

- Batteries in wing away from passengers
- · 4 fully redundant packs
- · Mitigations for all failures





We've done the work to test and validate our design





Investing in designing, manufacturing, and testing in house

Fast engineering iteration cycles

Gaining experience for mass manufacturing

Higher control & success likelihood over the certification process





Production and testing done at our San Carlos facility



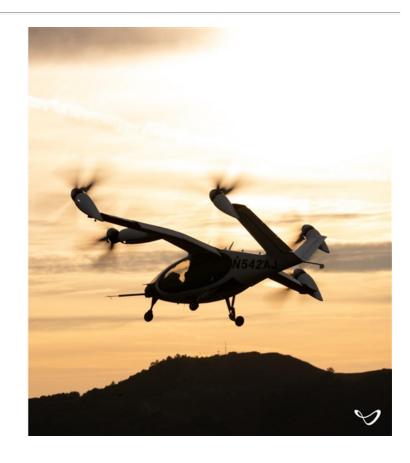


Production line prototyping underway



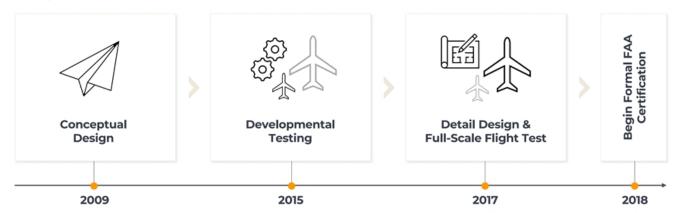
Certification





Getting to a Certifiable Design

Joby's Timeline





FAA certification is the cornerstone of modern aviation

Begin Formal FAA Certification









Compliance

Demonstration of Compliance (Doing Testing w/FAA)



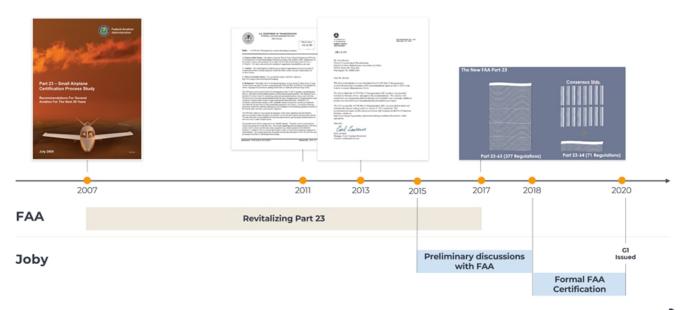


Verification of Compliance (FAA Review of Testing & Reports)

FAA Certified Aircraft Design



Paving the certification path took over a decade of hard work





We have consciously designed our aircraft to fit into a modernized ruleset

	Airplane Part 23	Part 23 gives us flexibility and certainty
-	Helicopter Part 27/29	Pilots are widely available Use of existing aviation infrastructure Clear certification pathway
	Special Part 21.17(B)	Cical certification patriway



We are progressing steadily through the rigorous FAA process

Certification Basis

Means of Compliance

Demonstration of Compliance

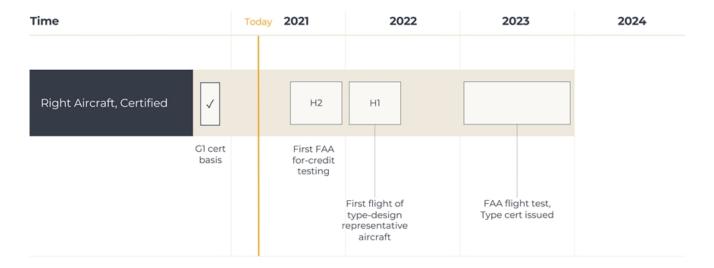
Verification of Compliance

Verification of Compliance

Starting in 2023

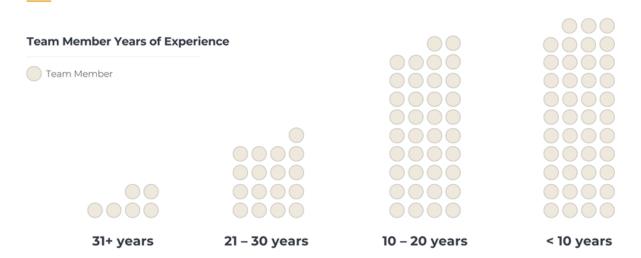


Certification milestones: deep dive





Certification experience to get it done



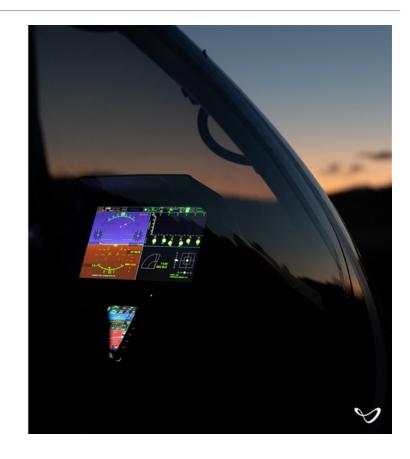
100+ team with 1400+ years of combined experience certifying and developing aircraft

V

Operations



Bonny Simi Head of Air Operations



Our aircraft also fits into existing aviation operations rules



AVIATION RULES	HOW WE PLAN TO OPERATE	TIMELINE
Air Carrier Certificate	Joby FAA Part 135	Mid 2022
Rilots	Commercial level pilots	Exists today
Airspace	Existing VFR/IFR Rules	Exists today



We're leveraging a large pool of pilots while future proofing our pipeline

Joby needs to capture less than <0.5% of all available commercial pilots

Future proofing operations with FAA certified pilot training program

Business model does not rely on autonomy for economics

Planning on operating with pilots for the foreseeable future





Early revenue opportunities with the DoD reduce technology and operational risk

Contract through the Air Force's Agility Prime program

Received military airworthiness approval in 2020

\$40MM in contracts already secured from DoD

Over \$100MM+ of contracts in discussion

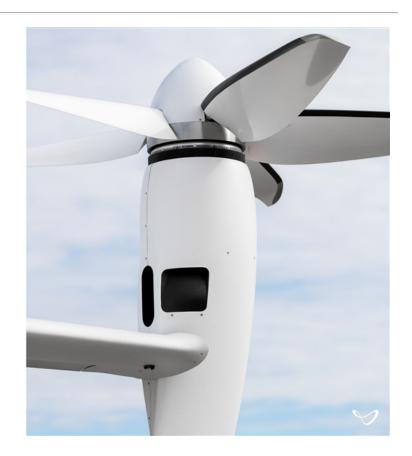
Additional opportunities to provide on base logistics in the future



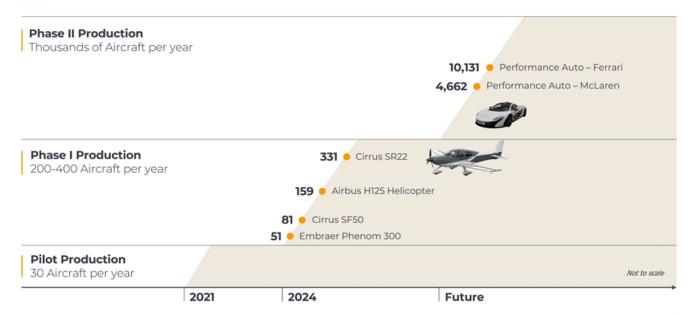


Manufacturing





Staged approach to production supports certification and growth





Our integrated powertrain is a key differentiator

10+ years of in-house motor development

Significant IP around EPU technologies

Automation

to support scale



Advanced manufacturing improves unit cost, performance, and weight

Reduction

in materials and weight

Increases

speed of manufacturing

Subtractive

backups to de risk certification



V

Composite automation increases precision and speed with less waste

10x

faster compared to human worker

500

labor hours per aircraft reduction

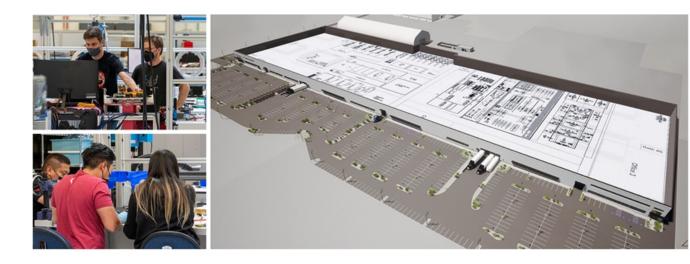
Significant reduction in material

waste





We take a practical approach to scaled manufacturing



V

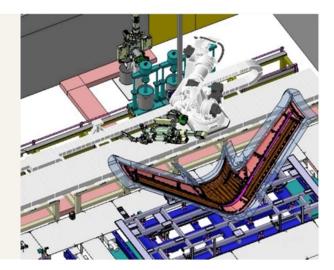
Toyota partnership helps de-risk and accelerate our manufacturing capabilities

TOYOTA

Toyota manufacturing engineers partnering with Joby to design production processes

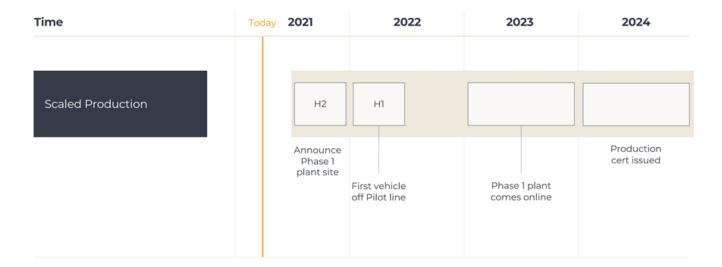
Advanced studies have improved plant layout prior to installing equipment

Automotive production efficiencies and selected sourcing support scaling





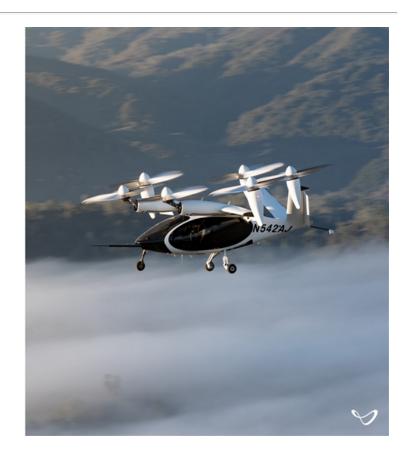
Production milestones: deep dive





Go to Market



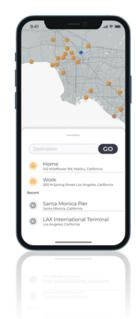




Press a button... get a flight





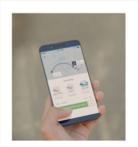






Press a button... get a flight





STEP 1

Select your destination through the Joby app or a partner app like Uber



STEP 2

The Joby service will synthesize a trip for you, starting with a rideshare pickup to the nearest skyport



STEP 3

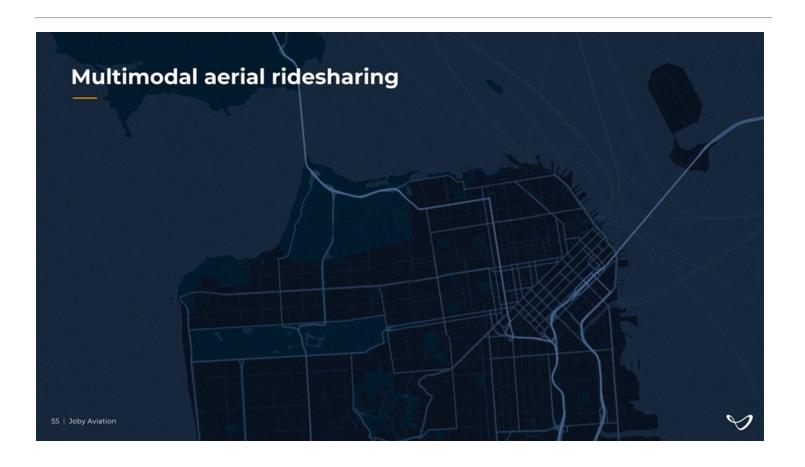
At the origin skyport, board a shared Joby aircraft and fly to the destination skyport at up to 200 mph



STEP 4

At the destination skyport, another rideshare car will be sequenced to meet you just as you arrive



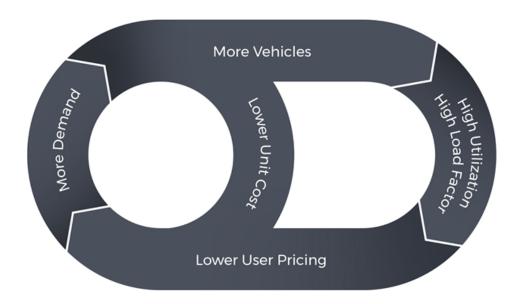


Launching a virtuous cycle

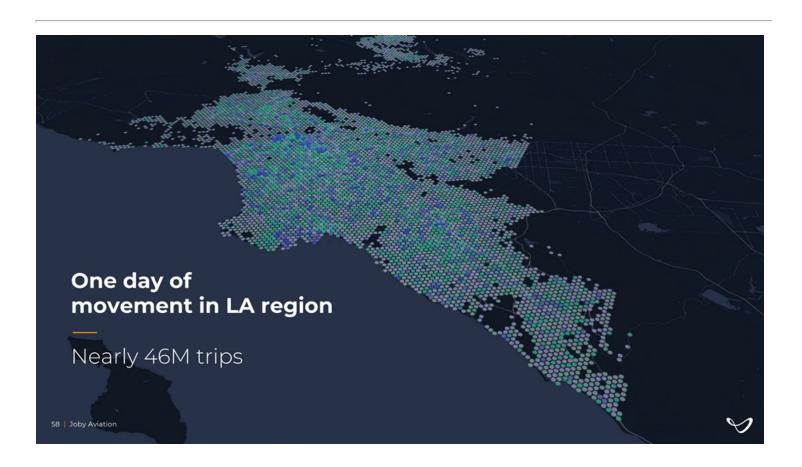


S

Supercharged by vertical integration



S



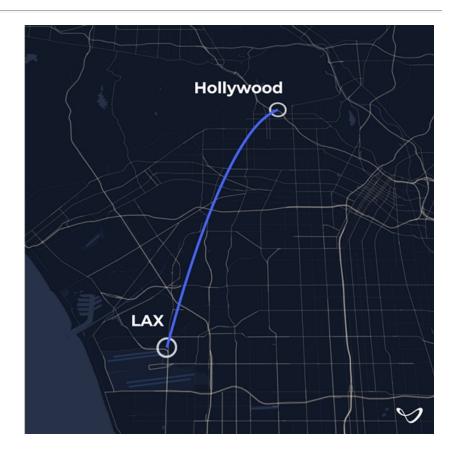
Which transportation modes do riders prefer?

Example mode-choice scenario presented to survey participants

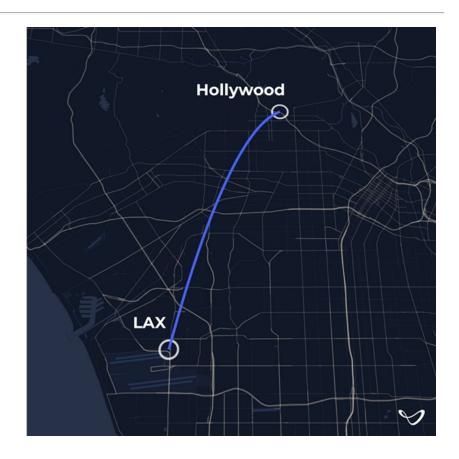


V

Example two-skyport network



Mode-choice model predicts over 300 trips per day at \$3/pax mile



Ideal network: shortest path between each node

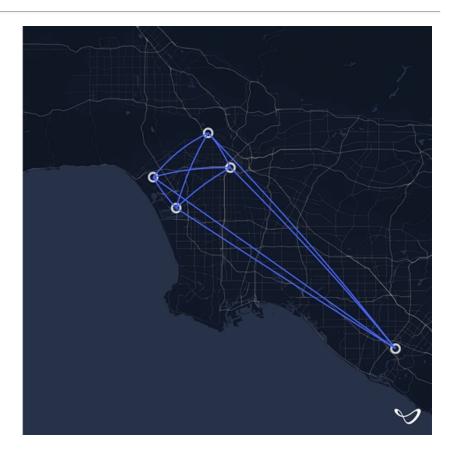
Joby aircraft must coexist with existing air traffic and users of the airspace



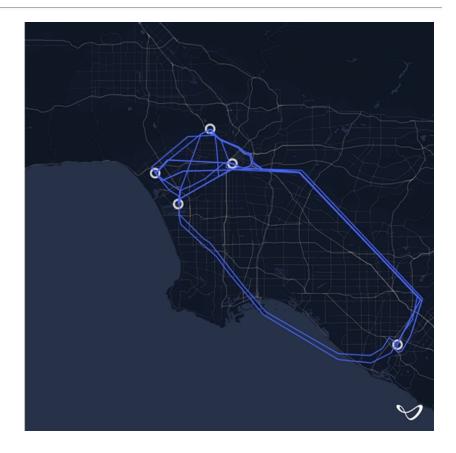
The Joby service must respect the design and operating rules of the existing airspace system



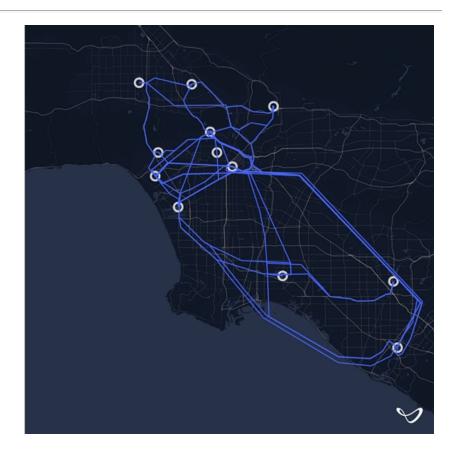
Initial five skyport network that can serve 3,400 trips per day



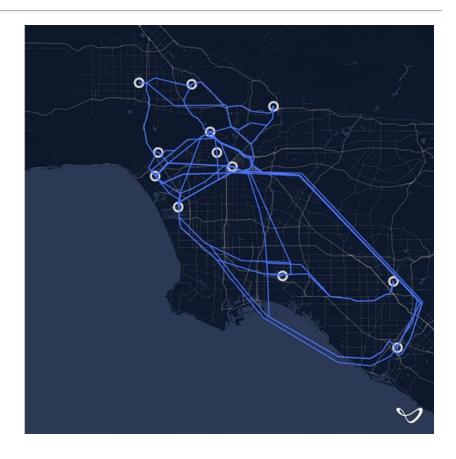
Routes designed to respect airspace constraints



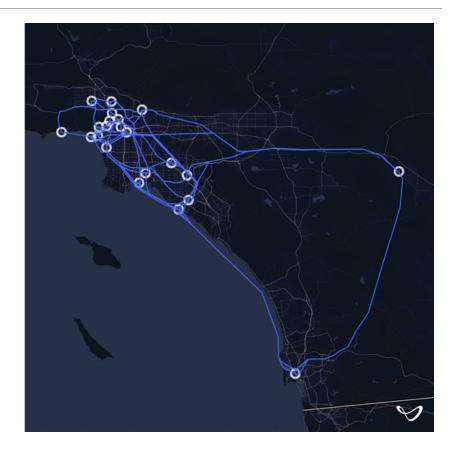
Larger 12 node network that can serve 12,500 trips per day



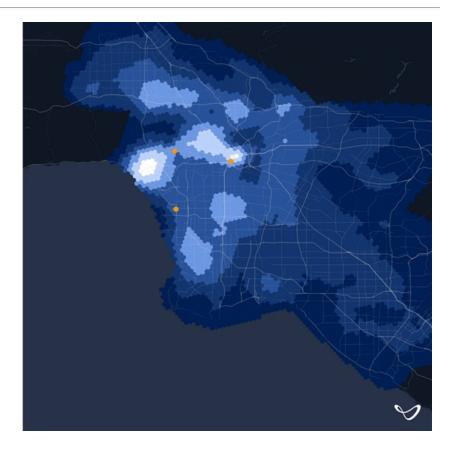
Adding in longer distance routes can unlock latent demand



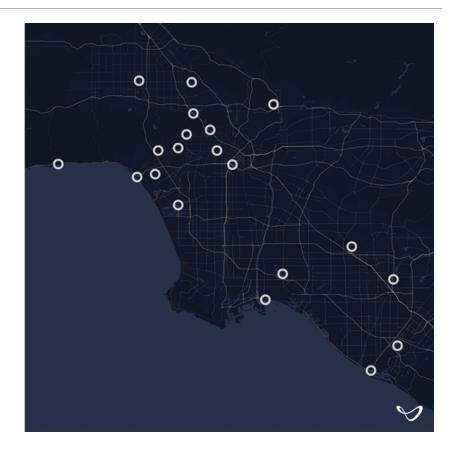
Extending and filling in the network allows deep market penetration at over 42,000 trips per day

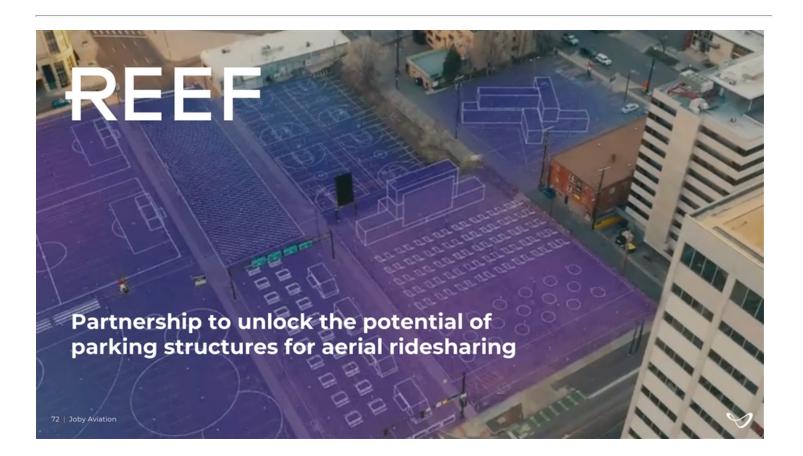


Demand modeling allows mapping of high value infrastructure locations



Candidate skyport sides based on demand analysis



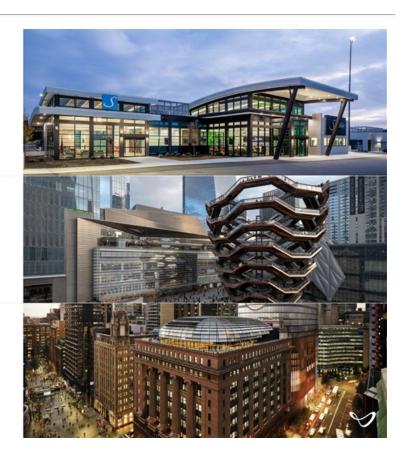




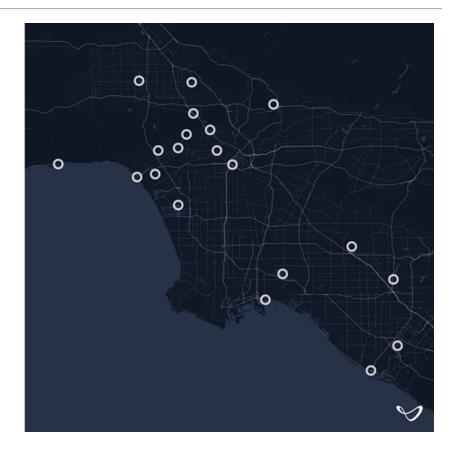


RELATED

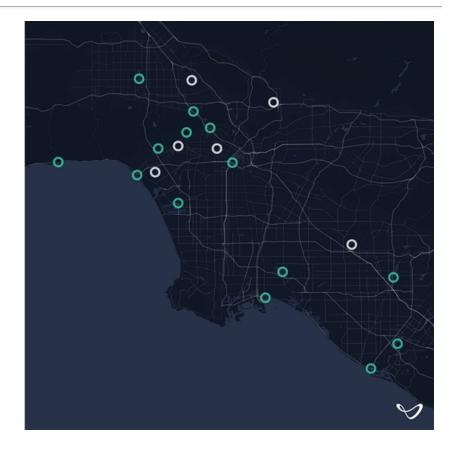




Candidate skyport sides based on demand analysis



~75% of potential skyports suitably close to partner-controlled properties

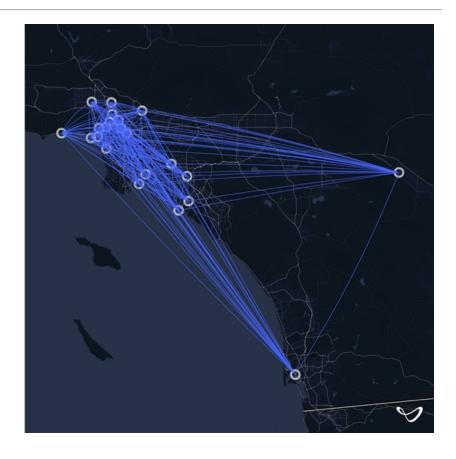


76 | Joby Aviation * Specifically for LA Region

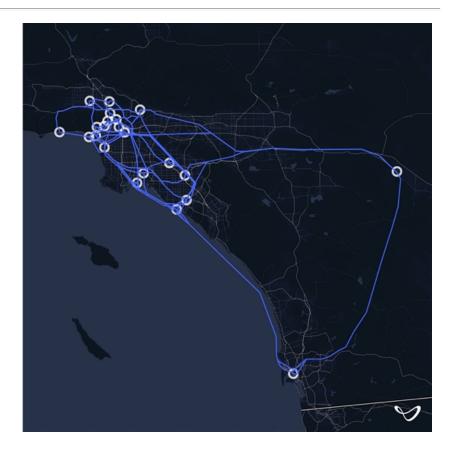
Elevate tools provide market insight



Elevate tools enable network design



Elevate technologies power network operations



Getting into the hands of customers













Bringing the pieces together



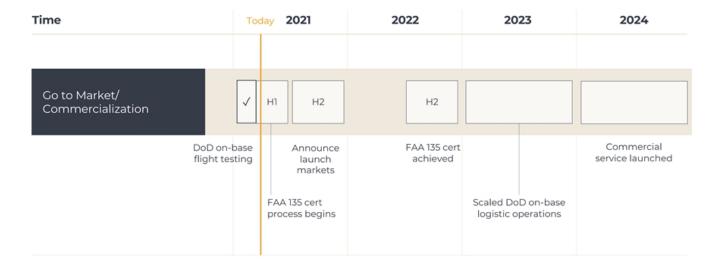








Commercialization milestones: deep dive

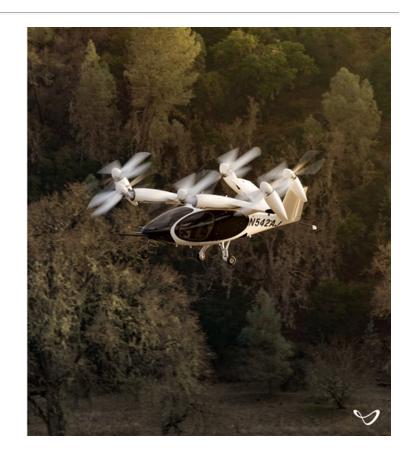




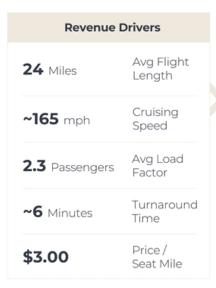
Financials







Service Unit Economics at Scale in 2026



7	Days a Week
~40	Avg Flights / Day
\$1.73	Revenue per available seat mile
\$0.86	Cost per available seat mile

Per Plane (\$M)				
Revenue	\$2.2			
Cost of Goods Sold	(\$0.9)			
Gross Margin	\$1.3			
Other Expenses	(\$0.3)			
Contribution Margin	\$1.0			
Payback Period	1.3 Years			

V

Service Unit Economics at Scale in 2026

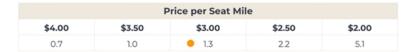


7	Days a Week
~40	Avg Flights / Day
\$1.73	Revenue per available seat mile
\$0.86	Cost per available seat mile

Per Plane (\$M	1)
Revenue	\$2.2
Cost of Goods Sold	(\$0.9)
Gross Margin	\$1.3
Other Expenses	(\$0.3)
Contribution Margin	\$1.0
Payback Period	1.3 Years



Payback Period Sensitivity Analysis (Years)



Load Factor (Passengers)		
3.0	0.8	
2.5	1.1	
2.0	1.9	
1.5	5.8	
1.0	n/a	

1.3 Years Payback Period

Load Factor: 2.3 Cruise Speed: 165 mph
Price/Mile: \$3.00 Turn Time: 6 mins

Full Aircraft: \$1.3M

	Cruising Speed (mph)			
Turnaround Time	85	125	165	200
5.0	6.7	1.8	1.1	0.9
7.0	12.9	2.4	1.5	1.2
9.0	68.4	3.3	1.9	1.5
11.0	n/a	4.7	2.6	2.2
15.0	n/a	16.7	5.3	3.7
20.0	n/a	n/a	72.2	14.1

	Fully Burdened Aircraft Cost					
\$0.9M	\$1.1M	\$1.3M	\$1.5M	\$1.8M	\$2.1M	\$2.3M
0.9	1.1	1.3	1.5	1.8	2.1	2.3

86 | Joby Aviation Note: Mutually exclusive calculations should not be merged

Based solely on: Joby Aviation Management Expectations

Current Status





Indicative Market Returns 22 node network 300+ aircraft in fleet > \$500M annual revenue > \$225M service contribution margin

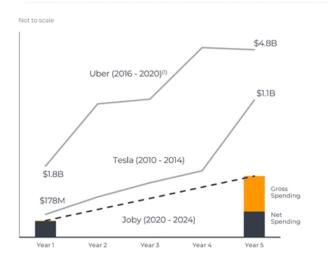


2021-2024 Spending to Support Commercialization

Capital Spending

Flight Academy Pilot Plant Production Skyports / Infrastructure \$400-\$450M Additional ~\$450M Joby Aircraft Phase I Manufacturing Facilities & Tooling

Operating Expenses & R&D Spending

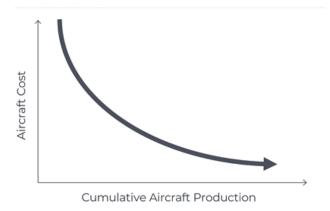


2019 OpEx omits \$3.2B in Stock Based Compensation related to IPC



First to market and production scale drives sustainable advantage

Scalable Cost



Long-Term Returns





Strong financial foundation to achieve commercialization

Current Cash Position

- Dec 2020 Balance of \$446M⁽¹⁾
- Reflects Series C raise of \$524M(2)
- · Funding through Certification

SPAC: ~\$1.6B(3) in Additional Cash

• Funding projected to support operations through initial commercialization

Existing Investor Base TOYOTA Uber BAILLIE GIFFORD (intel) technology ventures. jetBlue⁻ **C>PRICORN** Capital

SPAC & PIPE Investors Reinvent **Fidelity** TECHNOLOGY

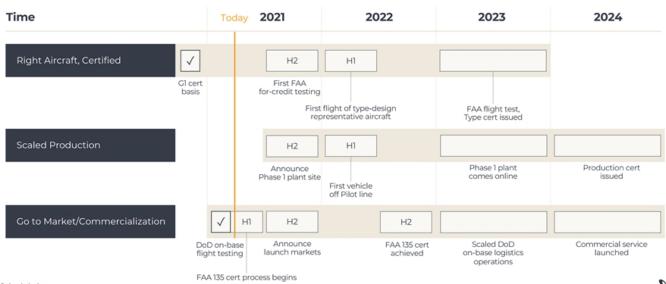
THE BAUPOST GROUP

BlackRock

- Cash & cash equivalents and Short-term investments
 Red proceeds from issuance of Series C redeemable convertible preferred stock
 Range of \$1.08-\$1.68 dependent upon % of redemption by RTP Shareholders



Major milestones: certification, production, and commercialization



Joby Investment Highlights

A world class team with world class partners

Team of 800+ with deep aerospace, software, and electrical engineering experience. 1000+ combined years of certification experience. World class partners supporting every step of the journey.

The best aircraft for the market

Zero operating emissions, 5 seats, 150 mile, 65dBA, designed to be certified and operated under existing regulations.

First mover advantage

1,000+ test flights completed. First and only eVTOL to sign G-1 with FAA. First to achieve US Air Force airworthiness. Being early drives strong network and scale effects.



Vertically integrated approach

Key parts designed and produced in-house. Production scaling supported by Toyota. Recurring revenue from operating aircraft delivers compelling economics, compounded by scale.

Pragmatic approach to commercialization Uber integration and Elevate acquisition deliver deep

customer insights and day I demand. Best-in-class infrastructure partners provide access to prime locations in key markets.



Strong financial foundation

Cash to support business through commercialization. Staged investment approach provides flexibility.











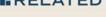




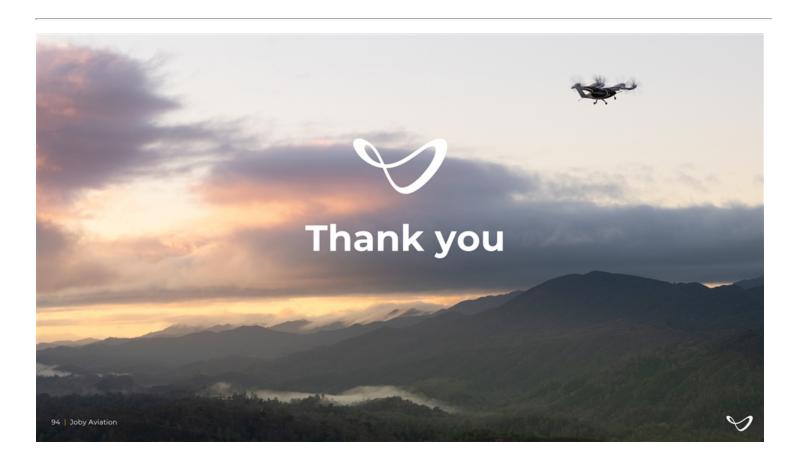


Landing Infrastructure











V

Appendix



Historical Statement of Operations

(In thousands, except share and per share data)

Year Ended December 31

	2020	2019
Operating expenses		
Research and development (including related party purchases of \$1,249 and \$1,341 for the years ended December 31, 2020 and 2019, respectively)	\$108,741	\$ 70,178
Selling, general and administrative (including related party purchases of \$220 and \$200 for the years ended December 31, 2020 and 2019, res	pectively) 23,495	13,970
Total operating expenses	132,236	84,148
Loss from operations	(132,236)	(84,148)
Interest income	5,428	1,937
Interest expense	(249)	(22,952)
Loss from changes in fair value of derivative liabilities	_	(4,947)
Convertible note extinguishment loss	_	(366)
Gain on deconsolidation of subsidiary	6,904	_
Income from equity method investment	5,799	_
Other income, net	221	129
Total other income (expense), net	18,103	(26,199)
Loss before income taxes	(114,133)	(110,347)
Income tax expense	31	2
Net loss	\$ (114,164)	\$ (110,349)
Net loss per share, basic and diluted	\$ (3.80)	\$ (4.11)
Weighted-average common shares outstanding, basic and diluted	30,066,847	26,839,662



Historical Consolidated Balance Sheet

(In thousands, except share and per share data)		led December 3
Assets	2020	20
Assets Current assets		
Cash and cash equivalents	\$ 77,337	\$ 507,7
Short-term investments	368.587	9 001,1
Other receivables	2.227	8
Prepaid expenses and other current assets	3.032	4,4
Total current assets	451,183	511,7
Property and equipment, net	34,126	22.2
Restricted cash	693	6/
Equity method investment	10.990	-
Other non-current assets	262	18
Total assets	\$ 497,254	\$ 534,80
Liabilities, redeemable convertible preferred stock and stockholders' deficit		
Current liabilities		
Accounts payable	\$ 4,928	\$ 6,01
Tenant improvement loan, current portion	244	38
Capital lease, current portion	792	88
Deferred rent, current portion	295	20
Accrued expenses and other current liabilities	1,746	73
Total current liabilities	8,005	8,21
Tenant improvement loan, net of current portion	946	1,19
Capital lease, net of current portion	661	1,19
Deferred rent, net of current portion	1,321	1,6
Early exercise stock option liabilities	1,177	1,25
Total liabilities	12,110	13,54
Redeemable convertible preferred stock: \$0,00001 par value — 105,500,526 shares authorized at December 31, 2020 and 2019, 96,252,623 shares and 92,613,015 shares issued and outstanding at		
December 31, 2020 and 2019, respectively (Cumulative liquidation preference \$769,679 and \$699,179 at December 33, 2020 and 2019, respectively)	768,312	698,45
Stockholders' deficit		
Common stock: \$0,00001 par value — 149,793,455 shares authorized at December 31, 2020 and 2019, 35,305,759 and 35,154,952 shares issued and outstanding at December 31, 2020 and 2019, respectively		
Additional paid-in capital	12,591	4,95
Accumulated deficit	(296,286)	(182,12
Accumulated other comprehensive income (loss)	527	(2)
Total stockholders' deficit	(283,168)	(177,19
Total liabilities, redeemable convertible preferred stock, and stockholders' deficit	\$ 497.254	\$ 534.80



Historical Consolidated Statement of Cash Flows

(In thousands)		ed December
	2020	20
Cash flows from operating activities	4.004.004	e 1110 T /
Net loss	\$ (114,164)	\$ (110,34
Reconciliation of net loss to net cash used in operating activities:		
Depreciation and amortization expense	7,404	3,9
Non-cash interest expense related to convertible notes	_	22,8
Loss from change in the fair value of derivative liabilities	_	4,9
Convertible note extinguishment loss	_	3
Stock-based compensation expense	7,185	3,9
Income from equity method investment	(5,799)	
Gain on deconsolidation of subsidiary	(6,904)	
Net accretion and amortization of investments in marketable debt securities	1,179	
Changes in operating assets and liabilities		
Other receivables	(4,524)	0
Prepaid expenses and other current assets	1,423	(4,2
Other non-current assets	(82)	(
Accounts payable	3,260	1,2
Accrued expenses and other current liabilities	5,332	
Deferred rent	(210)	5
Net cash used in operating activities	(105,900)	(76,2)
Cash flows from investing activities		
Purchase of marketable debt securities	(620,781)	
Proceeds from sales of marketable debt securities	28,660	
Proceeds from maturities of marketable debt securities	222.675	
Purchases of property and equipment	(23,306)	(9,24
Disposal of cash on deconsolidation upon loss of control over the fully owned subsidiary	(407)	(-)-
Net cash used in investing activities	(393,159)	(9,2
Cash flows from financing activities		
Proceeds from issuance of Series C redeemable convertible preferred stock, net	69,860	454,2
Proceeds from issuance of convertible notes		12,2
Proceeds from exercise of stock options and stock purchase rights	369	1,3
Proceeds from tenant improvement loan	_	1,0
Repayments of tenant improvement loan	(383)	
Payments on capital lease obligation	(626)	(S
Net cash provided by financing activities	69,220	468,4
	V/1864	1000
Net change in cash, cash equivalents and restricted cash	(429,839)	382,9



Faster speeds unlock higher gross bookings



20 mile trip at 140 mph, charged at \$3.00 per passenger mile

Charging on a per seat basis rather than per trip basis increases upside even further

