 B L A D E

# Investor Presentation

May 2025



## FORWARD LOOKING STATEMENTS

This investor presentation contains “forward-looking statements” within the meaning of the “safe harbor” provisions of the Private Securities Litigation Reform Act of 1995. Forward-looking statements include all statements that are not historical facts and may be identified by the use of words such as “will”, “anticipate”, “believe”, “could”, “continue”, “expect”, “estimate”, “may”, “plan”, “outlook”, “future”, “target”, and “project” and other similar expressions and the negatives of those terms. These statements, which involve risks and uncertainties, relate to analyses and other information that are based on forecasts of future results and estimates of amounts not yet determinable and may also relate to Blade’s future prospects, developments and business strategies. In particular, such forward-looking statements include statements concerning Blade’s future financial and operating performance (including the discussion of financial and liquidity outlook and guidance for 2025 and beyond), the composition and performance of its fleet, results of operations, industry environment and growth opportunities and new product lines and partnerships. These statements are based on management’s current expectations and beliefs, as well as a number of assumptions concerning future events. Actual results may differ materially from the results predicted, and reported results should not be considered as an indication of future performance.

Such forward-looking statements are subject to known and unknown risks, uncertainties, assumptions and other important factors, many of which are outside Blade’s control, that could cause actual results to differ materially from the results discussed in the forward-looking statements. Factors that could cause actual results to differ materially from those expressed or implied in forward-looking statements include: our continued incurrence of significant losses; failure of the markets for our offerings to grow as expected, or at all; our ability to effectively market and sell air transportation as a substitute for conventional methods of transportation; reliance on certain customers in our Passenger segment revenue; the inability or unavailability to use or take advantage of the shift, or lack thereof, to EVA technology; our ability to successfully enter new markets and launch new routes and services; any adverse publicity stemming from accidents involving small aircraft, helicopters or charter flights and, in particular, any accidents involving our third-party operators; any change to the ownership of our aircraft and the challenges related thereto; the effects of competition; harm to our reputation and brand; our ability to provide high-quality customer support; our ability to maintain a high daily aircraft usage rate; changes in consumer preferences, discretionary spending and other economic conditions; impact of natural disasters, outbreaks and pandemics, economic, social, weather, geopolitical, growth constraints, and regulatory conditions or other circumstances on metropolitan areas and airports where we have geographic concentration; the effects of climate change, including potential increased impacts of severe weather and regulatory activity; the availability of aircraft fuel; our ability to address system failures, defects, errors, or vulnerabilities in our website, applications, backend systems or other technology systems or those of third-party technology providers; interruptions or security breaches of our information technology systems; our placements within mobile applications; our ability to protect our intellectual property rights; our use of open source software; our ability to expand and maintain our infrastructure network; our ability to access additional funding; the increase of costs and risks associated with international expansion; our ability to identify, complete and successfully integrate future acquisitions; our ability to manage our growth; increases in insurance costs or reductions in insurance coverage; the loss of key members of our management team; our ability to maintain our company culture; our reliance on contractual relationships with certain transplant centers and Organ Procurement Organizations; effects of fluctuating financial results; our reliance on third-party operators; the availability of third-party operators; disruptions to third-party operators; increases in insurance costs or reductions in insurance coverage for our third-party aircraft operators; the possibility that our third-party aircraft operators may illegally, improperly or otherwise inappropriately operate our branded aircraft; our reliance on third-party web service providers; changes in our regulatory environment; risks and impact of any litigation we may be subject to; regulatory obstacles in local governments; the expansion of domestic and foreign privacy and security laws; the expansion of environmental regulations; our ability to remediate any material weaknesses or maintain internal controls over financial reporting; our ability to maintain effective internal controls and disclosure controls; changes in the fair value of our warrants; and other factors beyond our control. Additional factors can be found in our most recent Annual Report on Form 10-K and Quarterly Report on Form 10-Q, each as filed with the U.S. Securities and Exchange Commission. New risks and uncertainties arise from time to time, and it is impossible for us to predict these events or how they may affect us. You are cautioned not to place undue reliance upon any forward-looking statements, which speak only as of the date made, and Blade undertakes no obligation to update or revise the forward-looking statements, whether as a result of new information, changes in expectations, future events or otherwise.

We are unable to reconcile forward-looking non-GAAP guidance, including Adjusted EBITDA, without unreasonable effort due to the variability and low visibility with respect to certain costs, the most significant of which are incentive compensation, transaction-related expenses, and certain value measurements, which may have unpredictable, and potentially significant, impact on future GAAP financial results.

# Blade is a Global Leader in Air Mobility

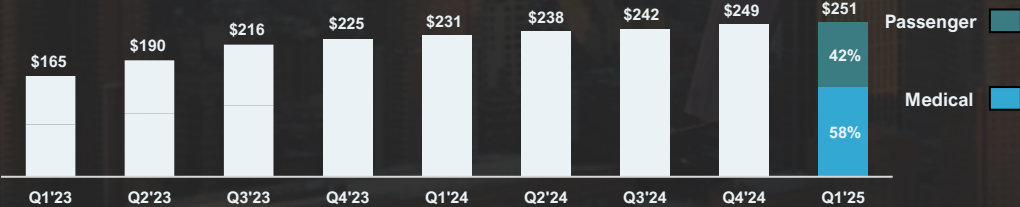
Blade provides air transportation and logistics for hospitals across the United States, where it is one of the largest transporters of human organs for transplant and flights for consumers, with helicopter and fixed wing services primarily in the Northeast United States and Southern Europe.

## Financial Highlights

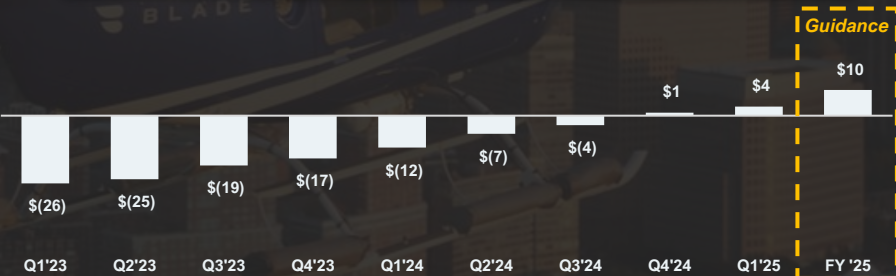
<b>FY 2024</b>	<b>\$249<sub>mm</sub></b> <i>Revenue</i> +10% Y/Y Growth	<b>\$147<sub>mm</sub></b> <i>Medical Revenue</i> +16% Y/Y Growth	<b>+\$17.8<sub>mm</sub></b> <i>Adjusted EBITDA</i> Improvement Y/Y
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<b>Q1 2025</b>	<b>\$54<sub>mm</sub></b> <i>Revenue</i> +10% Y/Y ex Canada	<b>\$18<sub>mm</sub></b> <i>Passenger Revenue</i> +42% Y/Y ex Canada	<b>+\$2.3<sub>mm</sub></b> <i>Adjusted EBITDA</i> Improvement Y/Y
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Trailing Twelve Months Revenue<sup>(1)</sup>  
(\$ in mm)



Trailing Twelve Months Adj. EBITDA  
(\$ in mm)





# Investment Highlights



**Asset-light** model enables capital efficient growth, flexible aircraft capacity and margin enhancement through economies of scale



**Fast-growing, contractual Medical business** benefits from strong organ volume growth, continued share gains in a fragmented market, business line expansions and economies of scale



**Scale, exclusive infrastructure, and strong brand recognition in the world's most important Passenger vertical transport markets** provide significant growth opportunities with the transition to Electric Vertical Aircraft ("EVA" or "EVTOL") – while optimizing for profitability today with conventional aircraft



**Strong balance sheet with no debt**; \$120mm cash and short-term investments enables high-return, low-risk investments in Medical aircraft and vehicles and Medical bolt-on M&A



Medical platform is poised to **diversify into other time-critical logistics verticals** while our Passenger platform is **uniquely positioned for the future transition to electric aircraft**



# Key Business Segments

## Medical Segment

Trailing Twelve Months ending March 31, 2025

Revenue  
**\$147mm**

8% Y/Y Growth

Flight Profit  
**\$33mm**

22% Margin  
25% Growth Y/Y

Segment Adj EBITDA  
**\$19.0mm**

43% Y/Y Growth



58% of  
Revenue

### Organ Transport

- End-to-end air and ground organ transportation services for transplant centers and organ procurement organizations
- Contractual relationships with transplant hospitals with no reimbursement risk and limited historical cyclicity
- Dedicated aircraft/flights are typically utilized for each individual organ given the limited time organs remain viable in transit (~4 to 12 hours for hearts, livers and lungs)
- Fleet of ~30 owned and dedicated aircraft and ~50 vehicles, doing business as Trinity Medical Solutions
- Recently launched organ placement service which offers hospitals outsourced organ acceptance processing and organ recipient logistics coordination

## Passenger Segment

Trailing Twelve Months ending March 31, 2025

Revenue  
**\$105mm**

10% Y/Y Growth  
42% Y/Y Growth excl. Canada

Flight Profit  
**\$28mm**

27% Margin  
48% Growth Y/Y

Segment Adj EBITDA  
**\$6.3mm**

\$10.9mm Growth Y/Y



29% of  
Revenue

### Short Distance

- Largest transporter of leisure and business passengers by helicopters and amphibious seaplanes in the United States and Europe<sup>(1)</sup>
- Flights primarily in the Northeast U.S. (greater New York city Area) and Southern Europe (Nice, Monaco, Saint Tropez, Geneva, Courchevel and Cannes)
- Flights typically between 10 and 100 miles and available on a by-the-seat and full aircraft charter basis



13% of  
Revenue

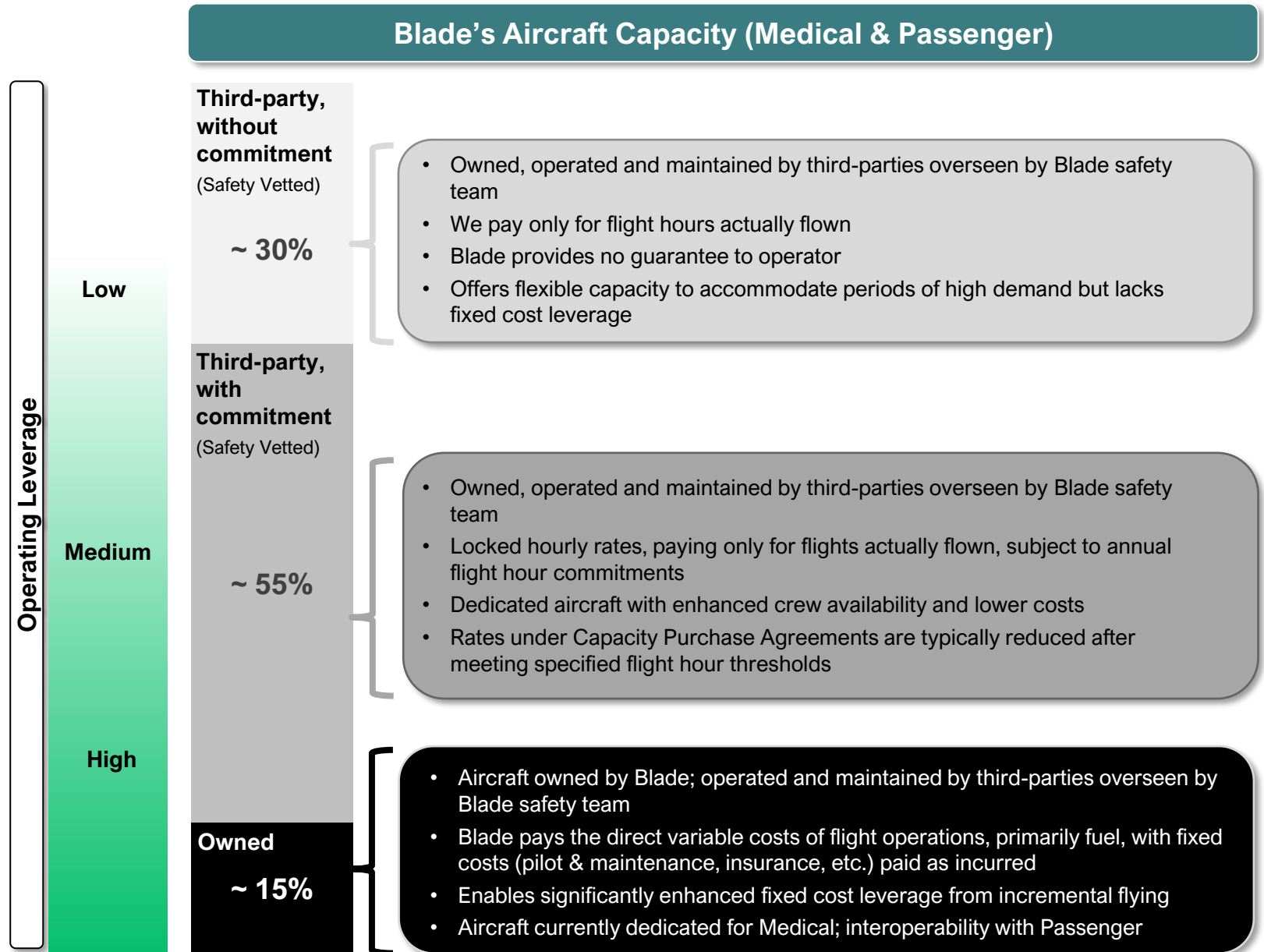
### Jet & Other

- Jet and turboprop charter
- Revenues from corporate partners to provide them with access and exposure to Blade passengers worldwide
- Revenue from ancillary products and services



# Blade's Differentiated Asset-Light Model

- Minimal capital expenditure requirements
- Flexible capacity optimizes cost structure in seasonal passenger business
- Safety-vetted operating partners enable Blade to provide the “right aircraft for the mission” in terms of size and location





# Blade Safety Overview

Blade partners exclusively with third-party operators who are subject to regular audits by Blade's safety team and meet Blade-specific standards. These operators manage our owned aircraft as well as the non-owned aircraft we utilize

- **Each core operator must pass comprehensive safety audits including:**
  - In-person audits of flight departments including review and inspection of General Operations Manuals, Safety Management Systems, pilot training and maintenance practices, and compliance with FAA and DOT recordkeeping requirements
  - High insurance coverage and financial wherewithal requirements for our operators
  - Required use of Blade’s logistics and accounting technologies
- **Internal standards adopted for operating conditions that are often more stringent** than FAA minimum requirements to further reduce the likelihood of incidents and unpleasant or turbulent flight experiences
- Blade’s safety team is expected to be critical to a prudent but rapid transition from helicopters to Electric Vertical Aircraft

BLADE Safety Leadership Team		
Keith Trepanier	Chief of Safety	<ul style="list-style-type: none"><li>• Brings 25+ years of active-duty experience serving in both the Army and Coast Guard as a helicopter pilot</li><li>• Most recently, spent 9 years as Aviation Safety Manager for the Mayo Clinic</li></ul>
Edward Schulze	Head of Rotorcraft Safety	<ul style="list-style-type: none"><li>• Brings 35+ years of experience in aviation safety, spanning the military, police, and corporate sectors in the greater New York area</li></ul>
Joseph Tepedino	Fixed Wing Safety Inspector	<ul style="list-style-type: none"><li>• Former FAA Aviation Safety Inspector with 50 years of experience, responsible for overseeing operations across 11 states</li></ul>
Brian Holliday	Fixed Wing Safety Inspector	<ul style="list-style-type: none"><li>• Brings 30+ years of pilot experience across turboprop and fixed wing jets; held various Part 91 Chief Pilot positions</li></ul>

### Primary Aircraft Types Serviced



Hawker 800



Bell 407



Sikorsky S-76



Grand Caravan EX Amphib



King Air 200



Airbus H125



Airbus H130



Airbus AS355



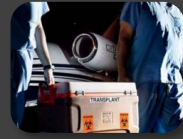


# Medical Investment Highlights





# Blade Medical – Investment Highlights



## Attractive Growth in Organ Transplant Volumes

Organ preservation technologies, such as perfusion, and policy reforms are driving growth in the supply of donor organs, though demand for organs continues to far outstrip supply



## Market Outgrowth Opportunities

Medical has several opportunities to outpace organ transplant volume growth including increases in organ transport distances, new customer acquisition program, and expansion into ancillary services including ground logistics and organ placement



## Margin Expansion Drivers

Capacity optimization including mix shift to dedicated and owned aircraft and growth in ground logistics



## Durable Competitive Position

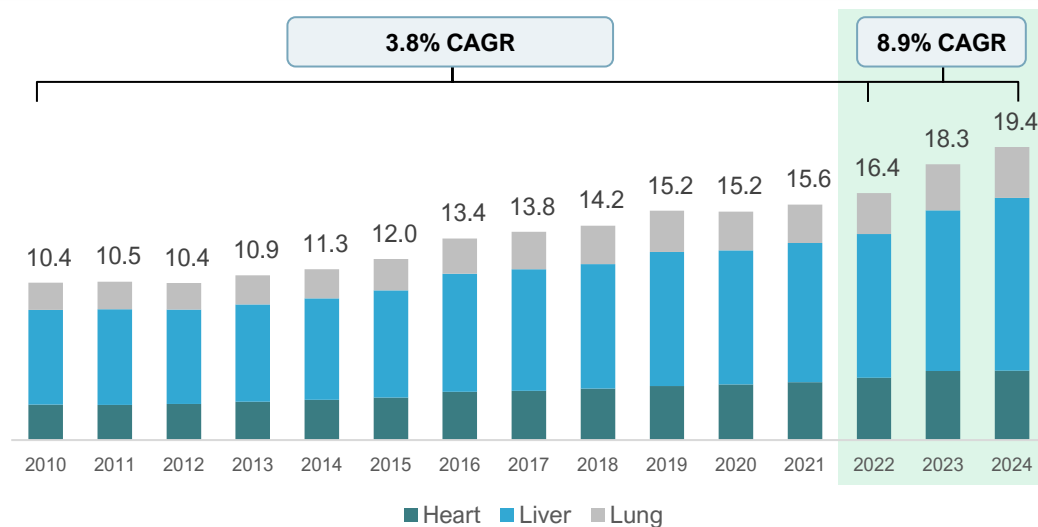
Blade benefits from contractual hospital and organ placement organization relationships, significant scale, a large and diverse dedicated aircraft fleet and a device-agnostic strategy with respect to organ preservation devices, flying all missions for our customers regardless of what, if any, technology they choose to utilize

# Attractive Growth in Organ Transplant Volumes

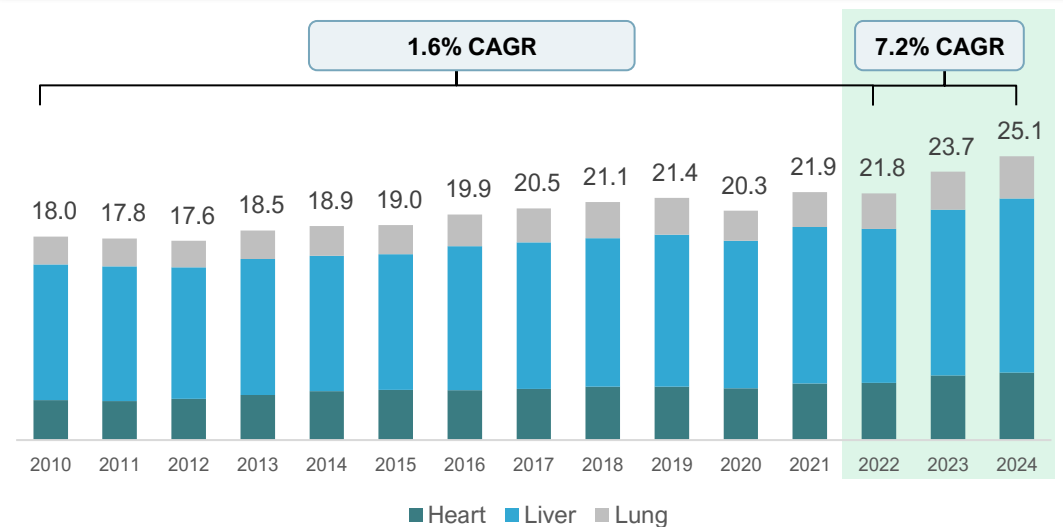
Organ preservation technologies and policy reforms have increased industry growth rate

- Organ transplantation faces a significant **supply-demand imbalance**, with rising demand and a limited donor pool
- In recent years, growth in organ transplant volumes has **accelerated to high single-digits** enabled by new technology and regulatory change
- **Perfusion technologies, including both machine perfusion and Normothermic Regional Perfusion (NRP), are increasing organ supply** by enabling more transplants from organs recovered from Donation after Circulatory Death (DCD) donors
- **Regulatory changes** have removed geographic barriers on organ matching while increasing transparency, accountability, and competitive pressure on organ procurement organizations, encouraging them to be more aggressive in pursuing all potential donors

U.S. Heart, Liver, Lung Transplants by Organ Type (000s)



U.S. Heart, Liver, Lung Recipient Waiting List (000s)





# New Technology is Increasing the Supply of Donor Hearts, Livers and Lungs

Multiple new technologies are emerging that allow utilization of organs that would otherwise not be suitable for transplant.

**Blade is contracted by our customers to provide all logistics regardless of what preservation technology, if any, they may choose to utilize for an individual case.**

## Machine Perfusion

- Normothermic Machine Perfusion (NMP) devices circulate oxygenated blood through donor organs after procurement
- **NMP can serve to reanimate organs that are damaged after a donor's heart stops** (DCD or Donation after Circulatory Death), which might otherwise go to waste
- **NMP can also preserve organs for longer** than traditional cold storage after procurement, **enabling longer-distance flights** as well as additional time to complete the matching process

### Key Providers



## Other Preservation Devices

- Advanced preservation devices store organs at controlled temperatures **reducing the risk of damage from using traditional cold storage**
- Traditional cold storage (i.e. – a cooler or box packed with ice) is still utilized for many organ transports. Though this can be sufficient for shorter distances, hearts, livers and lungs typically remain viable for only 4-12 hours when preserved this way, while damage to the organ can occur from freezing

### Key Providers

**PARAGONIX**

## Normothermic Regional Perfusion (NRP)

- **NRP is a recovery process whereby, after circulatory death, oxygenated blood is circulated through a portion of the donor's body**, perfusing the organs
- NRP can serve to reanimate organs that are damaged after a donor's heart stops (DCD or Donation after Circulatory Death), which might otherwise go to waste
- **NRP can also help preserve organs after circulatory death**, enabling additional time to complete the matching process
- This is a fast-growing area among Blade's transplant center customers, with **NRP usage increasing ~2.5x year-over-year** in Q1 2025 vs. Q1 2024

### Third-Party Providers



### Equipment Manufacturers

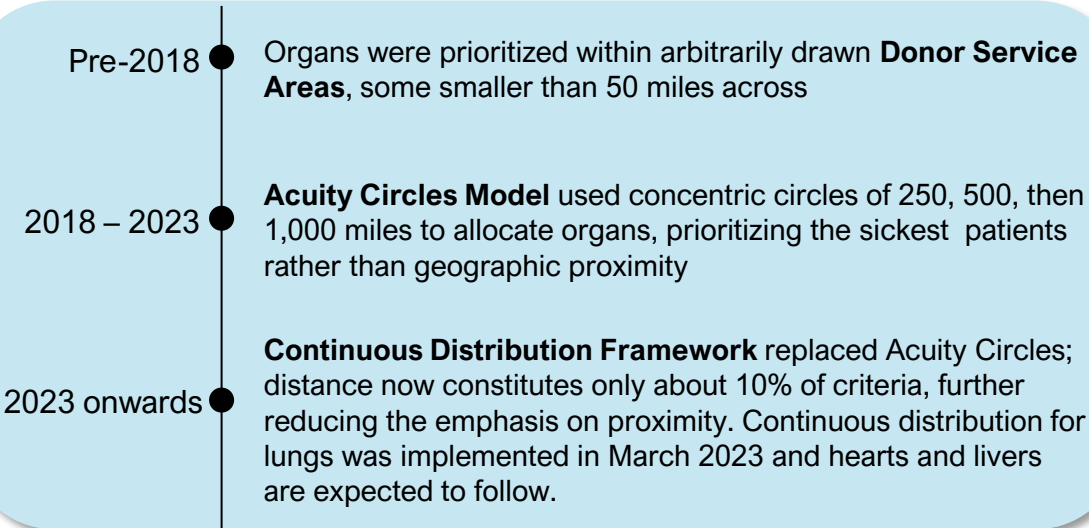


# Organs Are Traveling Longer Distances

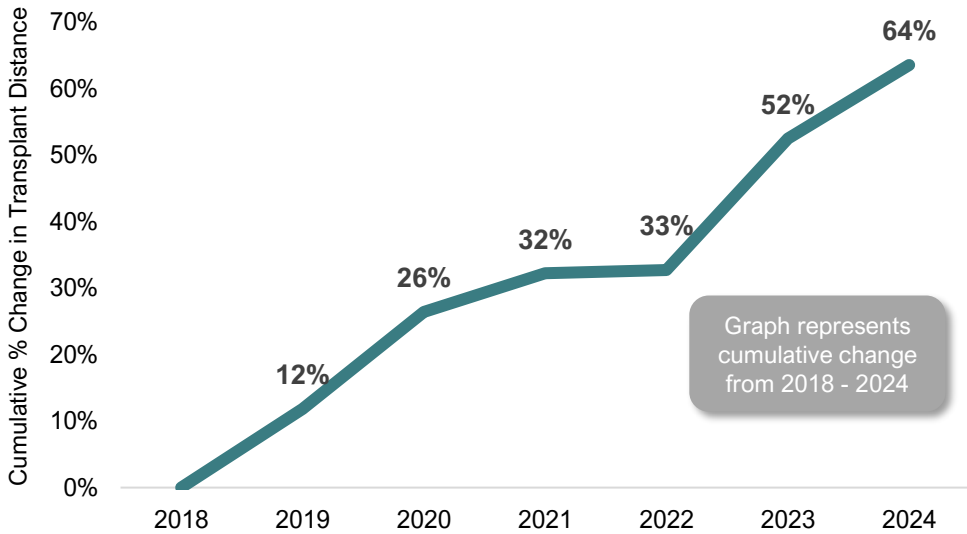
Organ allocation policy reforms and new technologies enable organs to travel longer distances to reach recipients resulting in more successful matches with increased flight hours per trip

- Blade sells organ transportation by the flight hour, benefiting from both increased transplant volumes **and longer transplant distances**
- Average transplant distances have risen significantly due to organ allocation policy reforms and new technology, **leading to a 64% increase in heart, liver, and lung transplant distances from 2018 – 2024**
- **Regulatory changes** have expanded organ allocation areas and prioritized sicker patients, even if further away, resulting in a shift to broader geographic distribution and reducing the emphasis on proximity in organ allocation criteria
- Unlike traditional cold storage, **perfusion technologies** keep organs healthier for longer by simulating natural body conditions, which reduces the risk of damage from prolonged cold ischemia and enables longer transplant distances

## Select U.S. Organ Allocation Regulatory Changes



## Industry-Wide U.S. Heart, Liver & Lung Transplant Distance<sup>(1)</sup>

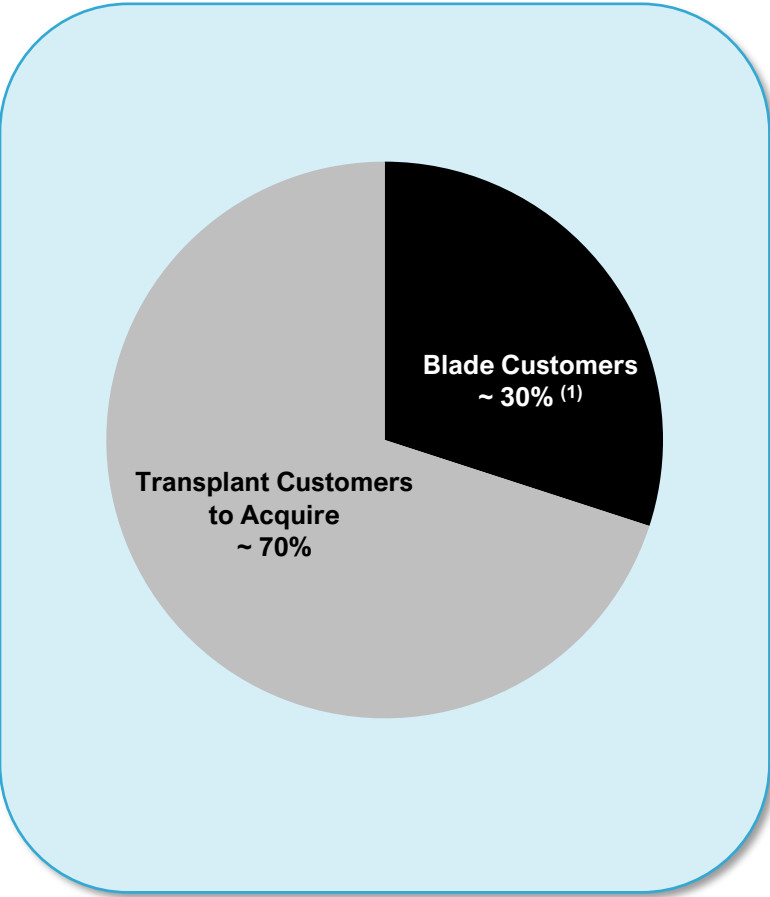




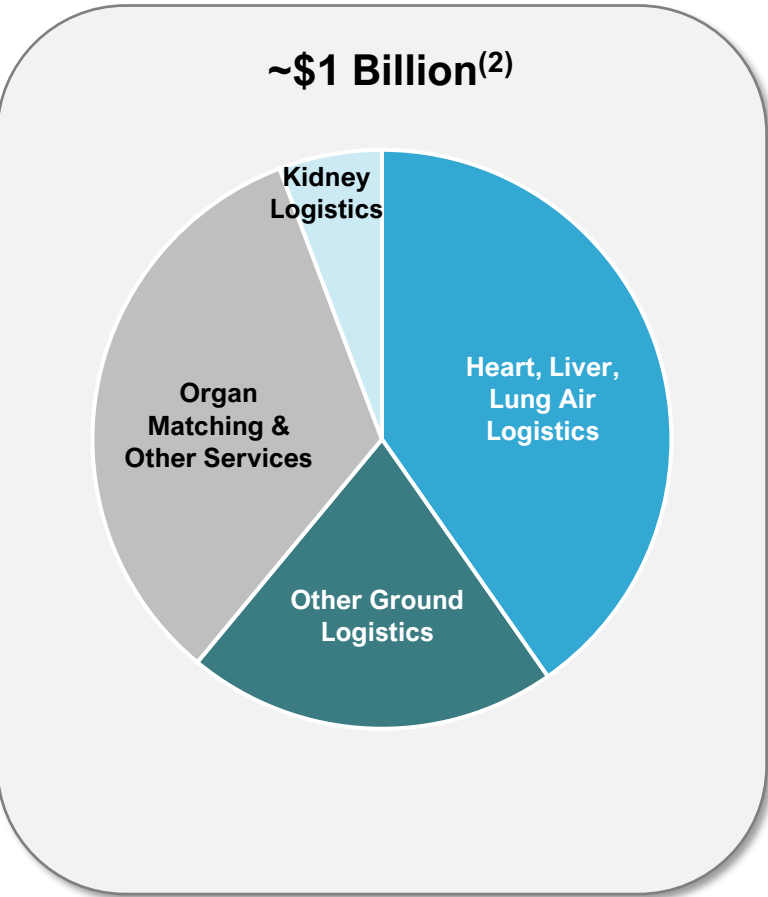
# New Customer Acquisition Potential

Blade is well positioned to acquire new customers given our coast-to-coast presence and agnostic approach to preservation devices, enabling our customers to benefit from economies of scale across 100% of their flying utilizing a combination of traditional cold storage and devices from a variety of manufactures, based on the specific needs of each case

Blade’s Share in Transplant Air Logistics



Organ Logistics Addressable Market



Customer Value Proposition

- Access to a **diverse fleet** of ~30 dedicated and owned aircraft, in addition to a vetted third-party network, ensures the **availability of the right aircraft at the right time** in by positioning planes close to hospitals to meet customer needs at optimized costs
- **One-call solution** provides multi-modal logistics across private aircraft, next flight out, helicopters, and ground vehicles, along with organ placement
- **Dedicated 24/7 operations center** with nationwide reach, staffed by over 50 logistics coordinators
- **Proprietary technology platform** coordinates all logistics, providing data tracking and real-time updates to customers
- **Tenured management team** with 30+ years of experience in the industry; 90k+ missions completed to date

1. Blade’s estimated market share in organ transplant air logistics calculated by dividing the number of transplant center and OPO customers by the total number of such organizations.  
2. Reflects management estimates based on transplant and donor volumes, transportation requirements, and average revenue per transport derived from current customer behavior.

# Aircraft Ownership Return and Growth Opportunity

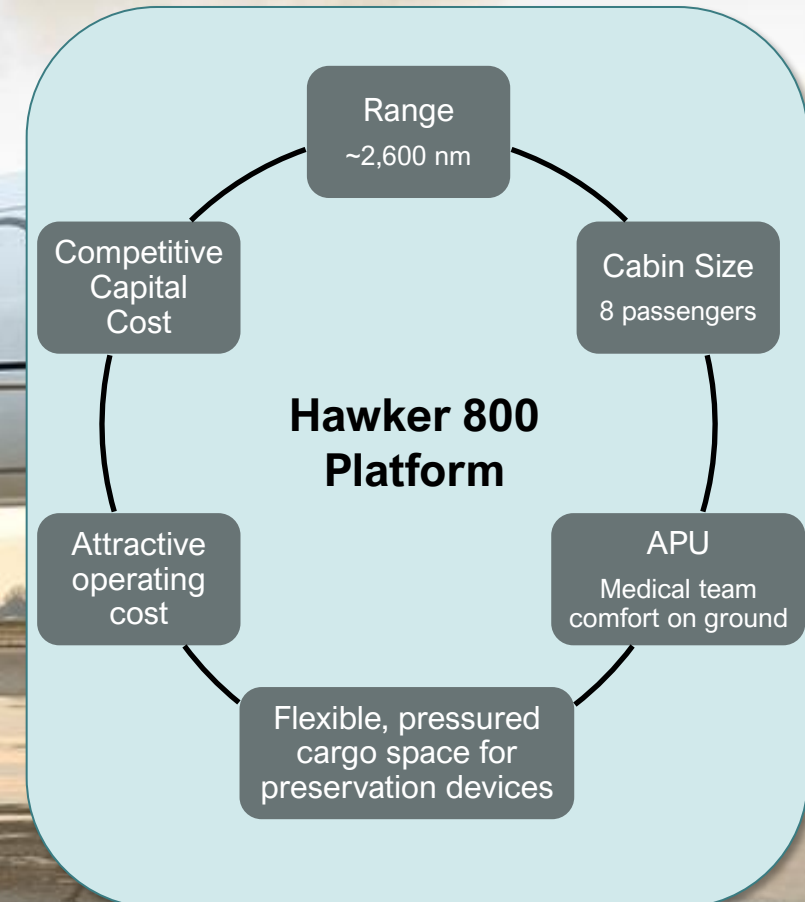
## Aircraft Ownership Rationale

- **Enables Flight Margin expansion** in regions with contracted customer density
- **Participate fully in the benefits of high aircraft utilization** by spreading fixed costs across additional flight hours
- **Low risk of aircraft underutilization** due to customer contracts, limited industry cyclicity and compatibility with passenger business
- **Enhance reliability and uptime** by pre-purchasing parts for overhauls and common issues
- Owned aircraft **target flight margin is ~35%** and **target ROIC<sup>(1)</sup> for new customers is 30%+**

## Strategic Benefits

- Aircraft ownership has become an **increasingly important competitive factor**
- Two new customer RFPs and subsequent contract awards in Q3'24 **required aircraft ownership**
- Aircraft ownership enables us to position aircraft closer to customers **reducing repositioning hours and cost for our customers, thereby improving service**

## Hawker 800 Platform





# Medical Ground Transport Growth Opportunity

## Blade Medical Ground Transport Snapshot

**~\$20mm** Annualized Revenue<sup>(1)</sup>

**~50** Vehicles in Fleet

**~30%+** Target Flight Margin


**9** Established Vehicle Hubs

**<1** Year Payback Period<sup>(2)</sup>

## The Ground Opportunity

**\$200mm** Ground Total Addressable Market<sup>(3)</sup>

**9** Ground Hubs Throughout the United States



1. Calculation derived from Q1 2025 Blade medical ground transport run-rate revenue.  
2. The annualized time period it takes to recoup our capital investment in a ground hub.  
3. Reflects management estimates based on transplant and donor volumes, transportation requirements, and average revenue per transport derived from current customer behavior.

# Growth Opportunity – Organ Placement Services and Addressable Market

Organ placement strengthens our competitive position and expands our addressable market in Medical while enabling our customers to evaluate and, ultimately, accept more organs for transplant

Organ Placement Overview	Customer Value Proposition	Opportunity
<p>Blade’s recently launched organ placement service (TOPS) which offers hospitals outsourced organ acceptance processing and organ recipient logistics coordination</p> <p><u>Organ Offer Processing</u></p> <ul style="list-style-type: none"><li>• Evaluation of organ offers with transplant staff</li><li>• Determining donor-recipient compatibility</li><li>• Coordinating lab tests</li><li>• Finalizing acceptance or rejection of the organ offer</li></ul> <p><u>Organ Recipient Logistics Coordination</u></p> <ul style="list-style-type: none"><li>• Hospital admission</li><li>• Pre-operation preparation and operating room coordination</li><li>• Post-operation administration, including waitlist removal</li></ul>	<ul style="list-style-type: none"><li>• Enables transplant hospitals to <b>focus on their core clinical duties</b> while outsourcing administrative tasks</li><li>• Dedicated teams have enabled early TOPS customers to <b>evaluate more organ offers and accept more organs</b></li><li>• Smaller transplant centers can realize <b>cost efficiencies</b></li><li>• Seamless <b>one-call solution</b> that handles organ placement and transportation on a single platform</li></ul>	<ul style="list-style-type: none"><li>• <b>~\$250mm total addressable market<sup>(1)</sup></b></li><li>• Same customer base as our air/ground logistics business; provides a strong <b>cross-selling opportunity for our core logistics business</b></li></ul>





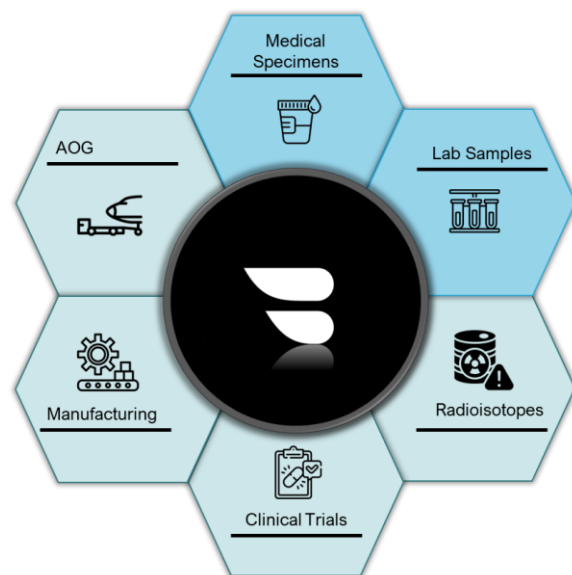
# Time-Critical Logistics Opportunity

Blade sees an opportunity to expand into other time-critical logistics verticals, a multi-billion dollar opportunity, given aircraft capacity and logistics expertise

## Strategic Rationale

- **Increase utilization of existing fleet** and drive further improvement in operating cost structure across logistics platform
- **Leverage existing logistics infrastructure** including 24/7 operations center and proprietary technology platform
- **Diversify revenue stream** beyond organ transplant logistics

## Potential Use Cases for Blade Logistics



Current Offering 

Potential Offering 

**Medical Specimens and Lab Samples:** Optimal sample condition is crucial for quick, accurate diagnostics and better patient outcomes. *Currently offering for select customers.*

**Radioisotopes:** Critical for use in diagnostic imaging and oncology treatment. Requires fast transport due to very short shelf life, making degradation costly

**Clinical Trials:** Fast logistics are essential to maintain sample and medication viability, preventing costly delays and revenue loss due to extended trial timelines

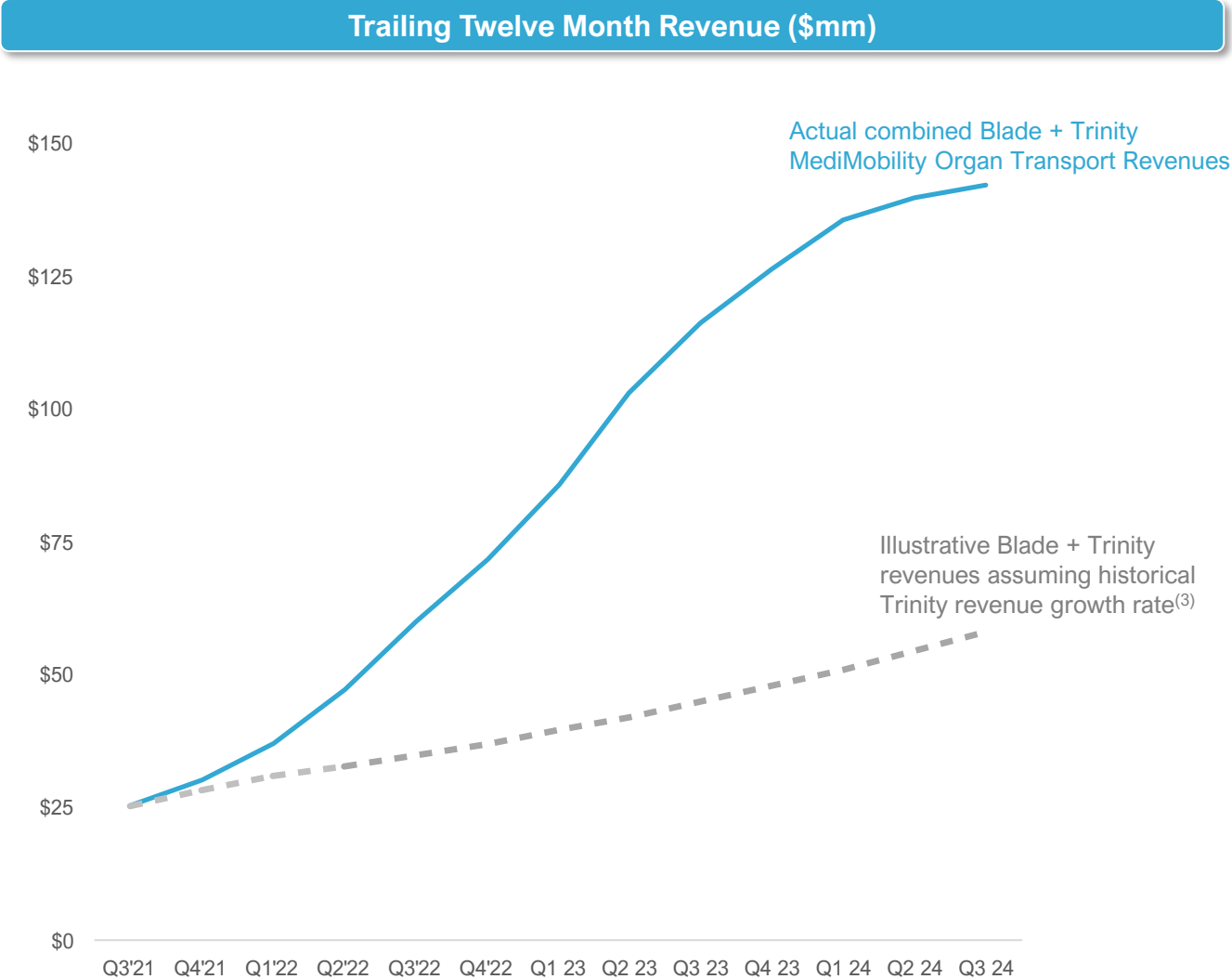
**Manufacturing:** Semiconductor, automotive, and energy industries can lose millions per day when manufacturing lines are stopped due to missing components

**Aircraft on Ground (AOG):** AOG events cost airlines \$10K - \$150K per hour of downtime. Fast transport of parts and crews to get aircraft back in the air is essential

# How Blade Creates Value via M&A: Trinity Air Medical Case Study

Since acquiring Trinity, Blade has significantly accelerated growth in the business, enhancing returns for shareholders

- Blade acquired Trinity in September 2021 for \$23mm<sup>(1)</sup>
- Trinity’s trailing twelve-month revenue ended September 30, 2021 was approximately \$19.7mm<sup>(2)</sup>, and had grown at an approximate 29% compound annual growth rate since 2019, while Blade’s organ transportation business generated approximately \$5mm in annual revenues, prior to the Trinity acquisition
- Post-acquisition, Trinity was able to leverage Blade’s brand, dedicated aircraft fleet and operator network, and technology platform, to accelerate organic growth and materially increase the size of its customer base
- In the trailing twelve-months ended September 30, 2024, the combined Blade / Trinity Medical segment generated ~\$142mm in revenue, approximately ~6x Trinity and Blade’s combined trailing twelve-month revenue ended September 30, 2021, and \$16.3mm in Segment Adjusted EBITDA



Note: See “Use of Non-GAAP Information” in the Appendix of this presentation for an explanation of Non-GAAP measures used and reconciliations to the most directly comparable GAAP financial measure.

1. Purchase price excludes any performance-based management earnouts structured during the original acquisition later achieved.  
2. Trinity’s trailing twelve months ended September 30, 2021 revenues were \$19.7 million; a non-GAAP reconciliation is provided in the Appendix of this presentation.  
3. Estimated based on Trinity’s historical pre-acquisition compound annual revenue growth rate of ~29% from 2019-2021.



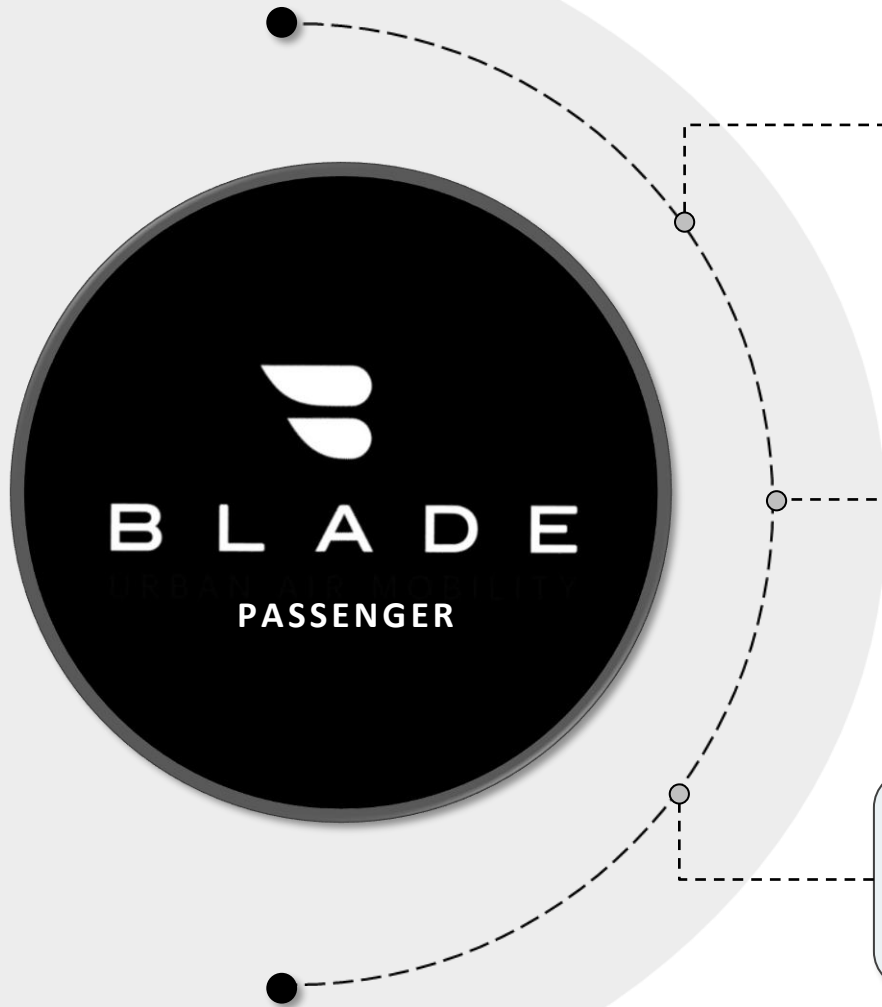


# Passenger Investment Highlights





# Blade Passenger – Investment Highlights



## Leading Short Distance Transportation Ecosystem

Blade has established the leading short distance transportation ecosystem over the last 10 years in terms of scale, infrastructure, technology and brand



## Continued Profitability Improvements

Building on recent trailing twelve month adjusted segment EBITDA profitability milestone to drive further margin expansion

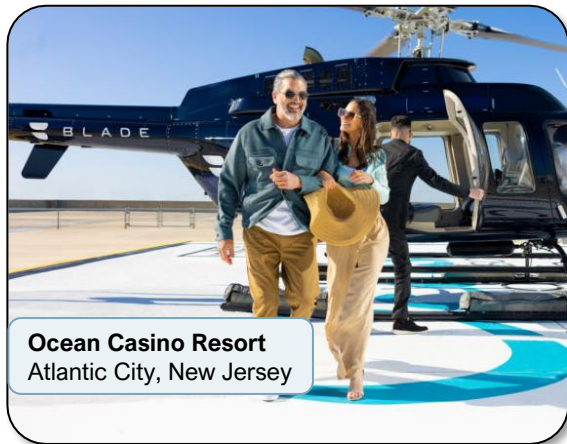
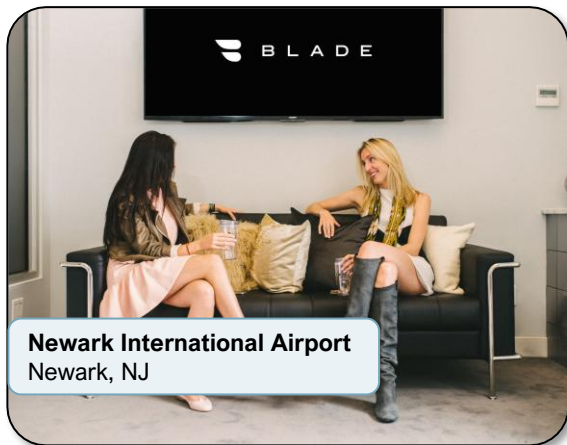


## Well Positioned for Transition to Electric Vertical Aircraft

Reduced noise and emissions footprint of electric vertical aircraft are expected to enable new landing zones, routes and a larger total addressable market

# Strategic Infrastructure and Terminal Network

Blade's strategic infrastructure and terminal network are essential for passenger comfort, check-in, security, and luggage handling, and are expected to become even more critical as future scaled EVA operations handle increased passenger volumes



# Blade's Proprietary Technology and Logistics Platform

Blade built a Customer-to-Cockpit urban air mobility technology platform enabling us to manage hundreds of flights per day

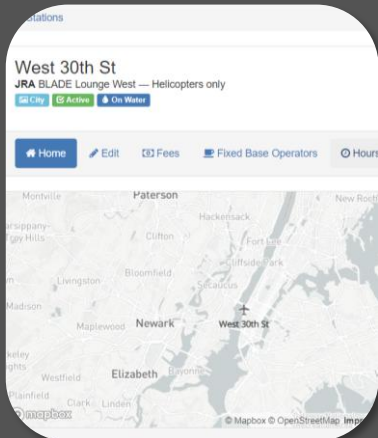
1



## Consumer Facing App

Intuitive new interface allows fliers to book directly from app; this is integrated with our internal logistics system

2



## Blade Proprietary Internal Logistics System

Integrates critical information received from customers to enable real-time manifest updates, optimize scheduling and increase aircraft utilization

Full stack solution includes accounting, invoicing, analytics, customer CRM and rich “data exhaust”

3

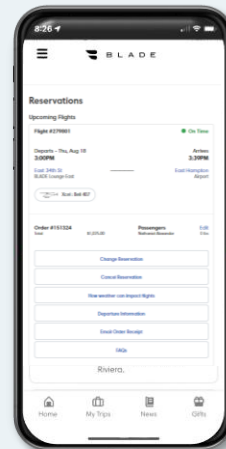


## Operator and In-Cockpit Dashboard

Intelligent software integrates critical logistical information, including airport/airspace restrictions, passenger manifest and weights, from discreet sources into an easy-to-use dashboard

Provides relevant Blade teams with mission visibility to enable seamless multi-modal connections

4



## Automated Flier Communications

Includes in-app portal for flight changes, status updates, reservation information with integration of push notifications and SMS messaging for check-in reminders, connected car services, luggage and traffic updates, and meet & greet services



# Brands Partner with Blade

Blade works with brand partners on a category exclusive basis to amplify their exposure to our global flier base across our suite of services and geographies. Partner activations can be for cash, products or services in-kind

Food & Beverages

Technology

Entertainment/Sports

Hospitality/Retail

Transportation

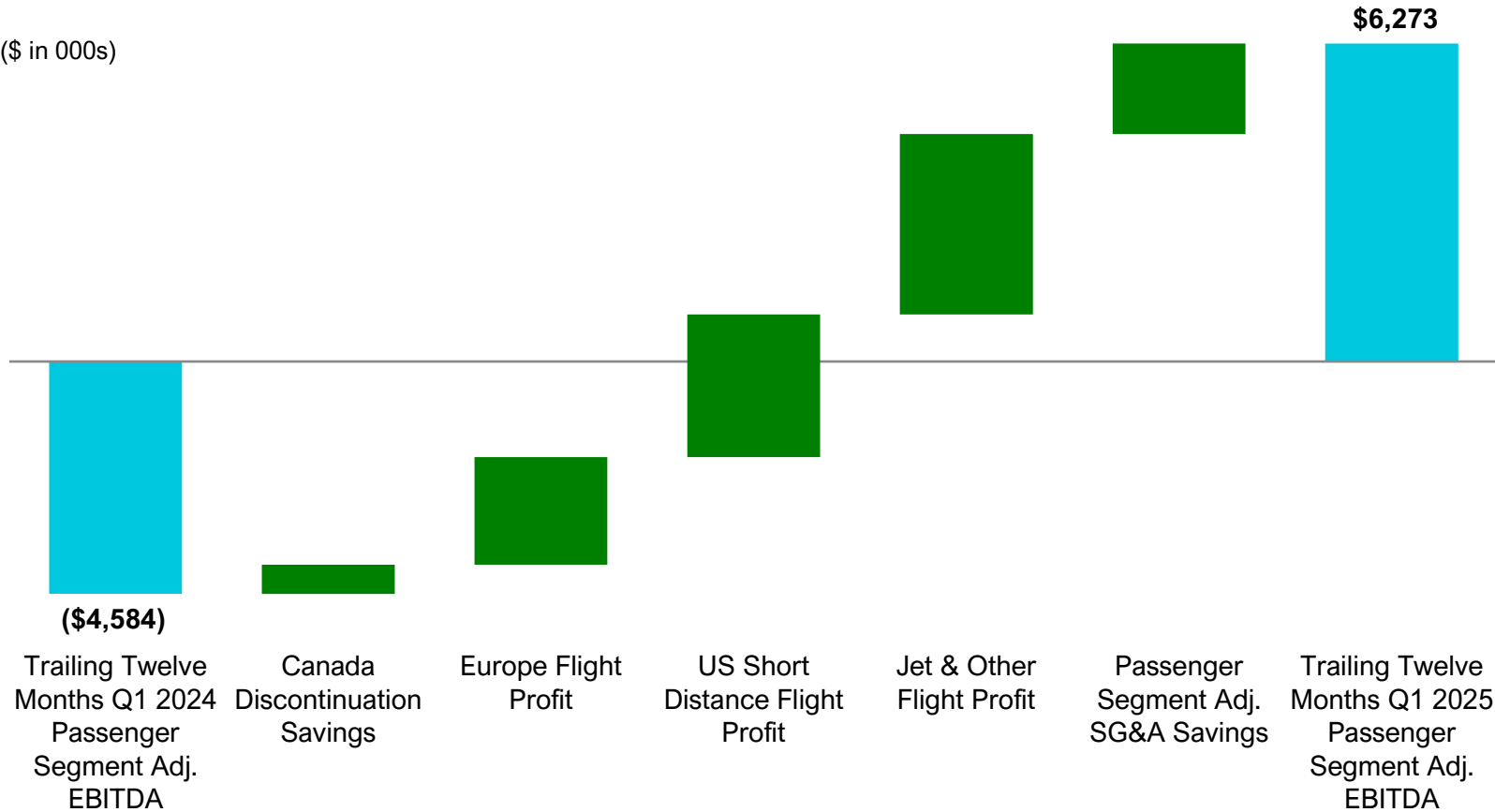
Fashion

Beauty / Wellness

Realty/Finance

# Blade's Passenger Segment Achieves Significant Adjusted EBITDA Expansion with Continued Gains Expected

Blade significantly increased its trailing twelve month adjusted EBITDA in the Passenger segment, supported by a broad spectrum of improvements across the business. Looking forward, we anticipate further profitability gains driven by Europe and continued cost discipline



## Incremental Profitability Growth Opportunities

- Europe**
- Realizing full-year benefits of Q3 2024 restructuring efforts which is expected to generate significant cost savings
- SG&A**
- Continued SG&A discipline and operating leverage

# Well Positioned for Transition to Electric Vertical Aircraft

EVA’s lower noise footprint and zero emissions have the potential to grow Blade’s Passenger segment. The availability of quiet aircraft is expected to unlock the opportunity to create numerous new, convenient landing zones in major metropolitan areas, including cities with minimal helicopter infrastructure today. Every pair of incremental landing zones is expected to represent a new business prospect for Blade, providing the opportunity to achieve significant growth

Expected Benefits of EVA	
Quiet	Lower noise footprint is expected to unlock new vertiports in markets that have historically been reluctant to embrace urban air mobility, thereby increasing Blade’s TAM
Emission Free	Full battery-powered electric operation results in sustainable flight with zero carbon emissions
Fast	Anticipated cruising speeds up to 180 miles per hour, nearly 20% faster than traditional rotorcraft
Lower Cost	Ultimately the combination of fewer moving parts and automotive-grade manufacturing could lower the cost of operation and ownership over time





# Electric Vertical Aircraft Is Expected To Significantly Expand Blade Passenger's Total Addressable Market

## Immediately Actionable EVA Opportunity

- Many of Blade's Short Distance markets today are explicitly limited by restrictions on flight volumes, landing zones and flight paths driven by noise concerns
- The introduction of EVA could **unlock immediate capacity and key landing zones in Blade's highest-volume markets**, including New York, the Hamptons and the South of France, all geographies with significant noise-abatement restrictions today

## Illustrative Initial EVA Market Opportunity, Based on Market Size for Blade in New York Today with Conventional Aircraft

- As additional cities build infrastructure to support EVA operations, **many additional geographies should provide a market opportunity similar to what Blade has achieved using rotorcraft in our New York market today**. Initially, this could be achieved with operating unit economics similar to current rotorcraft, **without relying on significant cost-per-seat-mile savings from EVA**. These assumptions are the basis of the analysis below.
- Over time we expect improved unit economics and proliferation of more convenient landing areas could result in a total addressable market that is multiples of what Blade has achieved using only conventional aircraft. Below is our assessment of the **initial** opportunity.

5

Large metro areas across U.S. and Europe

~\$50mm

Addressable market for each large metro area <sup>(1)</sup>

30

Mid-sized metro areas across U.S. and Europe

~\$25mm

Addressable market for each mid-sized metro area <sup>(1)</sup>

=

**\$1 Billion+**  
**Opportunity**





BLADE

# Financial Highlights



# Consolidated Financial Results Q1 2025

Consolidated Results (\$ in thousands)	Three Months Ended March 31,			
	2025	2024	%Δ vs 2024	\$Δ vs 2024
Short Distance Revenue	\$9,279	\$9,810	(5%)	(\$531)
Jet / Other Revenue	9,078	5,678	60%	3,400
Passenger Revenue	18,358	15,488	19%	2,869
Medical Revenue	35,948	36,026	(0%)	(78)
<b>Total Revenue</b>	<b>\$54,306</b>	<b>\$51,514</b>	<b>5%</b>	<b>\$2,792</b>
Passenger Flight Profit	\$4,044	\$2,109	92%	\$1,935
Medical Flight Profit	7,934	8,030	(1%)	(96)
<b>Total Flight Profit</b>	<b>\$11,978</b>	<b>\$10,139</b>	<b>18%</b>	<b>\$1,839</b>
Passenger Flight Margin	22.0%	13.6%	NA	8.4%
Medical Flight Margin	22.1%	22.3%	NA	(0.2%)
Total Flight Margin	22.1%	19.7%	NA	2.4%
Passenger Adj. EBITDA	\$54	(\$2,651)	NA	\$2,705
Medical Adj. EBITDA	4,098	4,409	(7%)	(311)
Adj. Unallocated Corporate Expense and Software Development	(5,390)	(5,304)	2%	(86)
<b>Total Adj. EBITDA</b>	<b>(\$1,238)</b>	<b>(\$3,546)</b>	<b>65%</b>	<b>\$2,308</b>
Passenger Adj. EBITDA Margin	0.3%	(17.1%)	NA	17.4%
Medical Adj. EBITDA Margin	11.4%	12.2%	NA	(0.8%)
Total Adj. EBITDA Margin	(2.3%)	(6.9%)	NA	4.6%

## Commentary

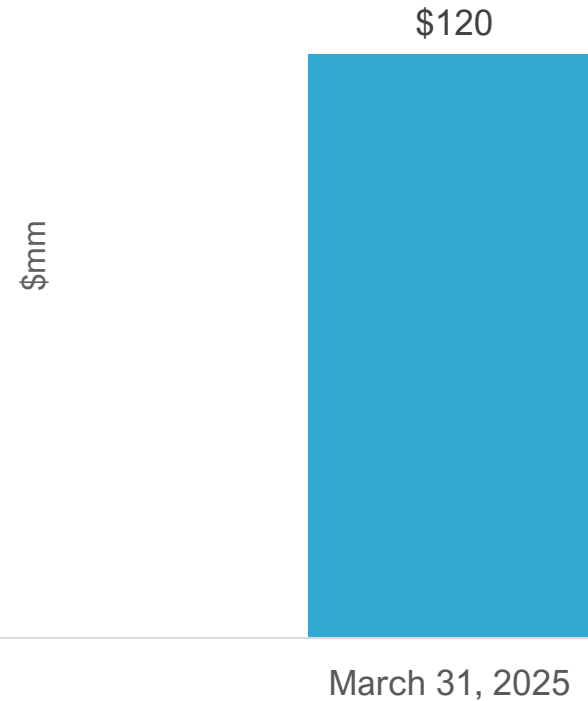
- Excluding Canada, Short Distance revenue increased ~28% versus the prior year period driven by Europe.
- Growth in Jet & Other was driven by higher jet charter volumes and revenue per flight.
- Medical revenue decreased by \$0.1 million versus the prior year period. Air revenue declined due to several factors including a reduction in block hours per trip, as we increased the size of our dedicated fleet and positioned aircraft closer to our customers, the timing of new customer starts and a tough comparison versus the first half of 2024. Ground and TOPS, our organ matching service, revenue grew in the quarter compared with the prior year period.
- Passenger Adj. EBITDA improvement was driven by higher revenue, Flight Margin expansion in Short Distance, driven by the restructuring in Europe and our exit from Canada, and Flight Margin expansion in Jet & Other and a reduction in Passenger Segment Adjusted SG&A.
- Medical Adj. EBITDA decreased by \$0.3 million versus the prior year period.





# Balance Sheet Strength and Capital Allocation

## Balance Sheet Cash & Short Term Investments



## Capital Allocation Framework

- Strong balance sheet with no debt
- **Investment in Medical:** High return and low risk, opportunistic investments in aircraft and ground vehicles
- **Focused Medical M&A:** Bolt-ons or strategic M&A to expand into adjacent time-critical logistics verticals
- **Share Repurchases:** Opportunistic share repurchases weighed against Medical investments & M&A



BLADE

# Medical Overview





# Medical Business Overview

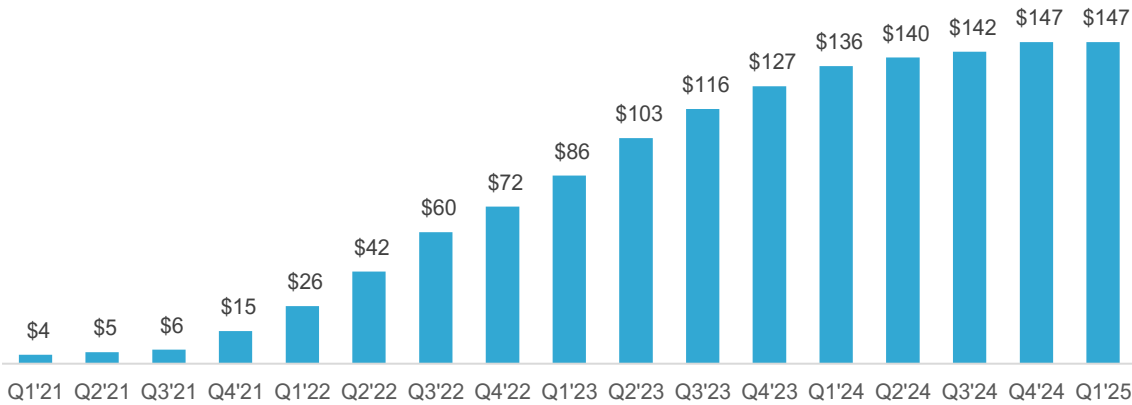
## Key Business Attributes

- **End-to-end air and ground transportation** services for transplant centers and organ procurement organizations
- **Contractual relationships** with transplant hospitals with **no-reimbursement risk** and limited historical cyclicalty
- Dedicated aircraft / flights are typically utilized for each individual organ given the limited time organs remain viable in transit (~4 to 12 hours for hearts, livers and lungs)
- **Fleet of ~30 dedicated and owned jets and ~50 ground vehicles**, doing business as Trinity Medical Solutions
- **Recently launched organ placement service** which offers hospitals outsourced organ acceptance processing and organ recipient logistics coordination

## Customer Value Proposition

- ✓ Access to a **diverse fleet** of ~30 dedicated and owned aircraft, in addition to a network of vetted third-party aircraft, ensures the **availability of the right aircraft at the right time** to meet customer needs at optimized costs
- ✓ **One-call solution** provides multimodal logistics across private aircraft, next flight out, helicopters, and ground vehicles, along with a comprehensive organ placement service
- ✓ **Dedicated 24/7 operations center** with nationwide reach, staffed by over 50 full-time logistics coordinators
- ✓ **Proprietary technology platform** seamlessly coordinates all logistics, providing data tracking and real-time updates to customers
- ✓ **Perfusion/Preservation Technology Agnostic:** Platform accommodates all types of organ preservation technology, ensuring customer flexibility
- ✓ **Tenured management team** with 30+ years of experience in the industry; 90k+ missions completed to date

## Medical Segment Trailing Twelve Month Revenues (\$ in mm)



## Key Metrics as of March 31<sup>st</sup>, 2025

**\$147mm** TTM Revenue

**\$19mm** TTM Adjusted EBITDA

**1** 24/7 Nationwide Operations Center

**~50** Logistics Coordinators

**~30** Dedicated and owned aircraft plus network of third-party aircraft

**9** Ground vehicle hubs

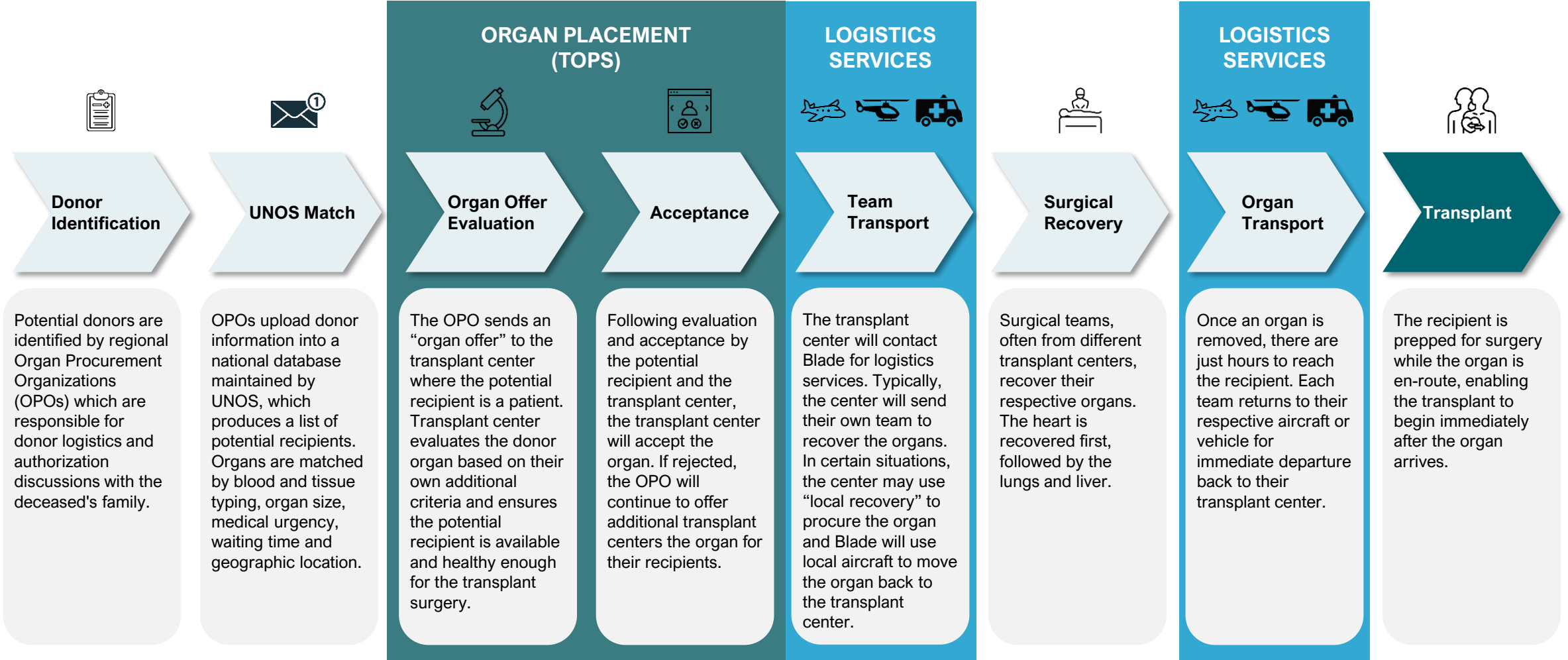
**~50** Ground vehicles plus network of third-party vehicles





# Blade's Medical Service Offerings

Blade primarily transports hearts, livers, and lungs as the very short time these organs remain viable outside of a human body often makes flying the only viable option. Transplants typically follow the process below.



# Medical Financial Drivers

	Third-Party & Dedicated Aircraft	Owned Aircraft <sup>(1)</sup>	Ground <sup>(2)</sup>	Organ Placement
Revenue	<div>Block Hours</div> <div>✖</div> <div>Revenue per Hour</div>	<div>Block Hours</div> <div>✖</div> <div>Revenue per Hour</div>	<div>Billable Hours</div> <div>✖</div> <div>Revenue per Hour</div>	<div>Fee per Placement Coordinator</div> <div>+</div> <div>Supplemental Usage per Hour</div>
COGS	<div>Flight Hours Flown</div> <div>✖</div> <div>Cost per Hour</div>	<ul style="list-style-type: none"> <li>Fuel consumed</li> <li>Pilot salaries</li> <li>Maintenance</li> <li>Depreciation</li> <li>Management fees</li> </ul>	<ul style="list-style-type: none"> <li>Fuel consumed</li> <li>Driver salaries</li> <li>Maintenance</li> <li>Depreciation</li> </ul>	<ul style="list-style-type: none"> <li>Organ placement coordinator compensation</li> </ul>
Target Flight Margin	~15-25%	~35%	~25%+	~20-30%+
Fixed Cost Leverage	Some fixed cost leverage from third-party aircraft with Capacity Purchase Agreements; no fixed cost leverage from third-party aircraft with no commitment	Significant fixed cost leverage from incremental flying	Minimal	Moderate fixed cost leverage from staffing efficiencies

1. There are several costs included in SG&A in owned aircraft, including insurance, hangar, training and Wi-Fi  
2. Applicable to owned ground vehicles



BLADE

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# Passenger Overview



# Short Distance Overview

- Passenger flights primarily between Blade terminals throughout the greater New York area as well as France and Monaco in Southern Europe
- Flights are typically between 10 and 100 miles (e.g. Manhattan <> JFK Airport)
- Primarily serviced on helicopters and amphibious seaplanes
- Available on both a by-the-seat and full aircraft charter basis in the U.S. and Europe
- Revenue from ancillary products and services such as connected ground transport and luggage services

## Key Products



### Airport

Service between Manhattan and New York area airports and between Monaco and Nice Airport, starting at \$195 / seat



### Northeast U.S. Leisure

Helicopters and seaplanes between Manhattan and 5 Hamptons destinations and charter service throughout the Northeast U.S.



### Europe

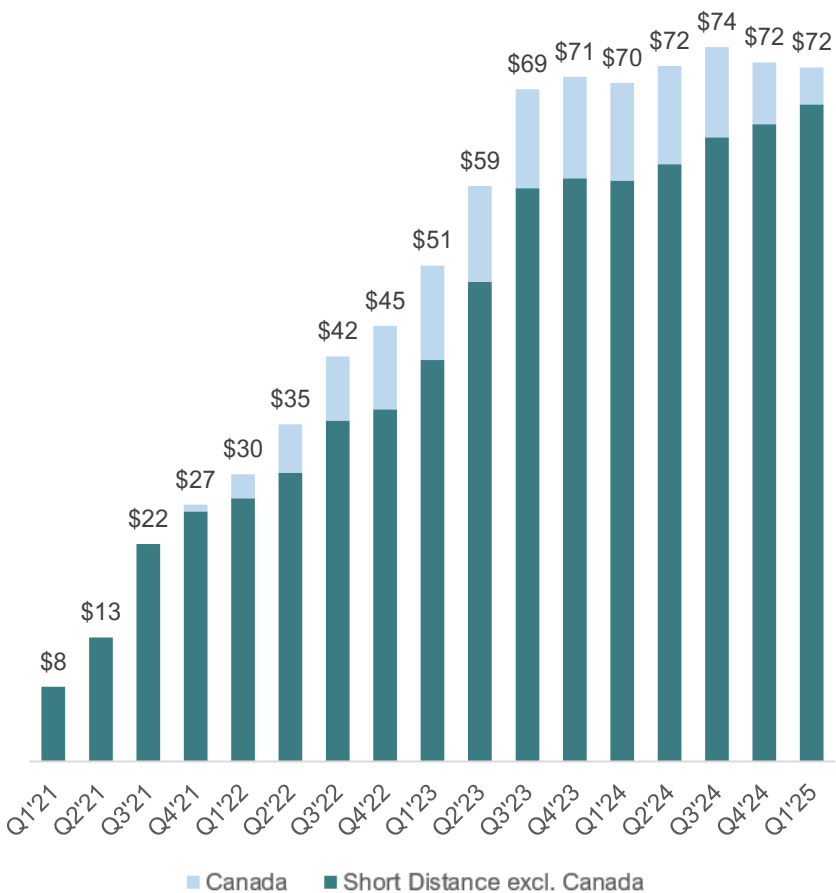
By-the-seat service between Nice & Monaco in addition to charters in southern France and nearby regions



### Other Short Distance Charter

Helicopter, seaplane and turboprop full aircraft charter

## Short Distance Trailing Twelve Month Revenues (\$ in mm)



Note: See "Use of Non-GAAP Information" in the Appendix of this presentation for an explanation of Non-GAAP measures used and reconciliations to the most directly comparable GAAP financial measure.

# Jet & Other Overview

- Jet charter in the United States and Europe
- Payments from brand partners for exposure to U.S. and European Blade fliers in lounge, via activations or direct digital marketing

## Key Products

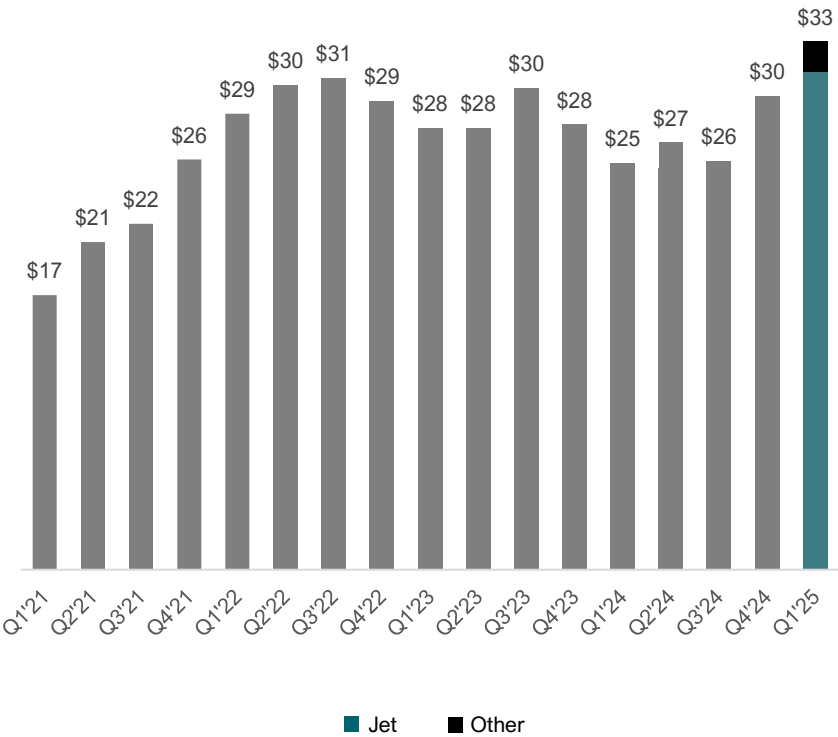


**Jet Charter**  
Asset-light charter service leveraging the Blade brand and a broad operator network



**Brand and Partnerships**  
Includes payments from brand partners seeking exposure to Blade's fliers

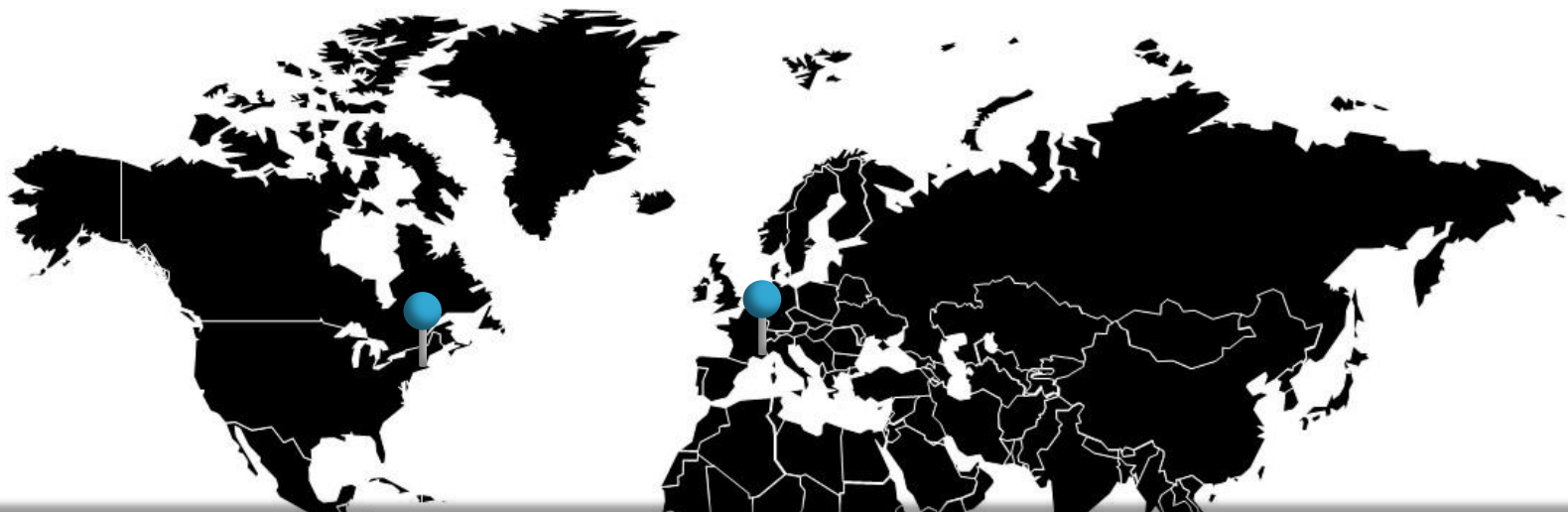
Jet and Other Trailing Twelve Months Revenue<sup>(1)</sup>  
(\$ in mm)




Note: See "Use of Non-GAAP Information" in the Appendix of this presentation for an explanation of Non-GAAP measures used and reconciliations to the most directly comparable GAAP financial measure.  
1. BladeOne was a seasonal by-the-seat jet service between New York and South Florida which was discontinued in Q2 2023.

# Short Distance Footprint in Markets with Significant Congestion & Strategic Infrastructure

Blade sees significant value in urban air mobility services for busy travel corridors that face significant congestion or geographic challenges



## Market Snapshot: Manhattan <-> JFK and EWR Airports

Competition		 B L A D E
Mode	Ground	Rotorcraft
Trip Length	Up to 2 hours	5 minutes
Annual Pax	27 million <sup>(1)</sup>	~24,000*
Trip Price <sup>(2)</sup>	NYC Taxi \$52+ UberX \$150+ Black Car \$175+	From \$195 (\$95 with Annual Pass)



## Market Snapshot: Nice <-> Monaco

Competition		 B L A D E
Mode	Train / Car	Rotorcraft
Trip Length	30 - 90 minutes	7 minutes
Annual Pax	~6 million+ <sup>(3)</sup>	~15,000*
Trip Price	\$5 - \$85 <sup>(4)</sup>	From \$215 <sup>(5)</sup>

\*Note: Blade passenger volumes based on TTM for March 31, 2025

1. Source: Big Three consultancy hired by the company, management analysis. Source: Big Three consultancy hired by the company, management analysis. Represents pre-COVID 2019 figures

2. NYC Taxi price reflects NYC Taxi and Limousine Commission flat fare from Manhattan to JFK. UberX & Black Car prices reflect peak-hour pricing from Hudson Yards to JFK as of July 2022

3. Source: Harvard Business School Institute for Strategy & Competitiveness. Annual passengers approximated based on ~5.8 million annual visitors to Monaco, the vast majority of whom travel to the Principality via Nice

4. Lower end represents SNCF base fare from Nice Saint-Augustin to Monaco Monte-Carlo train station. Upper end represents weekend afternoon Uber Berline (Uber Black) fare from Nice airport to Monaco as of July 2022

5. Reflects 2023 fare of 195 Euro inclusive of VAT



# Passenger Financial Drivers

	By-The-Seat Products	Charter Products	Other Revenue
Revenue	<div>Seats Sold</div> <div>×</div> <div>Price Per Seat</div>	<div>Flights Sold</div> <div>×</div> <div>Price Per Flight</div>	<ul style="list-style-type: none"> <li>Upgrades (Meet &amp; Greet, Car Services, Flexible Fares)</li> <li>Gift Cards, Excess Luggage/Pet Fees, Unused Credits</li> <li>Change/Cancellation Fees</li> </ul>
COGS	<div>Flights Flown</div> <div>×</div> <div>Cost Per Flight</div>	<div>Flights Flown</div> <div>×</div> <div>Cost Per Flight<sup>(1)</sup></div>	<ul style="list-style-type: none"> <li>Upgrades can be up to 100% margin</li> <li>Car services are typically charged at cost plus a staging fee</li> </ul>
Target Flight Margin	>30%	Short Distance: 20%+ Jet Charter: 10-20%	Up to 100%
Economic Risk	Higher, requires passenger load factor to average above breakeven	Lower, given each flight priced to generate positive margin	Lowest
Fixed Cost Leverage	High incremental margin when additional seats are sold on existing flights	Increased aircraft utilization (i.e. – hours of flying per year) provides significant margin enhancement when utilizing aircraft that are Blade-owned or operating under Capacity Purchase Agreements	High fixed cost leverage

1. When utilizing third-party owned aircraft, cost per flight includes all fixed and variable costs of operation with limited fixed cost leverage from incremental flying (rates under Capacity Purchase Agreements are typically reduced after meeting specified flight hour thresholds). When utilizing Blade-owned aircraft, Blade pays only the direct costs of operation for each flight, primarily fuel, with other fixed costs (pilot and maintenance salaries, insurance, etc) paid directly, enabling significantly enhanced fixed cost leverage from incremental flying

# Illustrative By-The-Seat Unit Economics For One-Way Blade Airport Flight

A typical one-way Blade Airport flight from the West 30<sup>th</sup> Street Heliport to JFK achieves break-even Flight Profit at approximately two seats

Illustrative Unit Economics at Various Passenger Load Factors						Key Cost Components							
Seats	1	2	3	4	5	<b>Average Revenue per Seat</b> <ul style="list-style-type: none"><li>\$275 represents the fare-class adjusted average revenue per seat across Basic, Flex and Max fare classes from the West 30th Street Heliport to JFK for the Q1 2025 year-to-date period. Figure inclusive of add-on revenue from increased luggage allowance and meet &amp; greet products. When including add-ons that carry additional costs for Blade, such as connected ground transport and luggage delivery, average revenue per seat is approximately \$330</li></ul>							
Load Factor	17%	33%	50%	67%	83%								
Average Revenue per Seat	\$275	\$275	\$275	\$275	\$275								
Total Revenue	\$275	\$550	\$825	\$1,100	\$1,375								
Flight Cost	\$300	\$300	\$300	\$300	\$300								
Landing Fees	\$200	\$200	\$200	\$200	\$200	<b>Flight Cost</b> <ul style="list-style-type: none"><li>Fixed <b>hourly rate of approximately ~\$1,500<sup>(1)</sup></b> per hour for a Bell 407 paid to Blade’s operators, which covers all costs associated with the aircraft (pilots, fuel, maintenance, etc). Flight time per trip is pre-negotiated for all key routes. Flights between Manhattan and NYC area airports typically require approximately 0.2 hours<sup>(1)</sup></li></ul>							
<b>Total Flight Cost</b>	<b>\$500</b>	<b>\$500</b>	<b>\$500</b>	<b>\$500</b>	<b>\$500</b>								
Flight Profit	(\$225)	\$50	\$325	\$600	\$875	<div><table><tr><td>Approx. Operator Hourly Rate</td><td>\$1,500</td></tr><tr><td>* Duration of Flight</td><td>0.2 Hours</td></tr><tr><td><b>Total Flight Cost to Blade<sup>(2)</sup></b></td><td><b>\$300</b></td></tr></table></div> <b>Drop-Down Rate</b> <ul style="list-style-type: none"><li>Blade benefits from a reduced hourly flying rate from its operating partners upon surpassing contracted minimum flight hour thresholds, representing an opportunity for incremental flight profit</li></ul>		Approx. Operator Hourly Rate	\$1,500	* Duration of Flight	0.2 Hours	<b>Total Flight Cost to Blade<sup>(2)</sup></b>	<b>\$300</b>
Approx. Operator Hourly Rate	\$1,500												
* Duration of Flight	0.2 Hours												
<b>Total Flight Cost to Blade<sup>(2)</sup></b>	<b>\$300</b>												
<b>Flight Margin</b>	<b>(82%)</b>	<b>9%</b>	<b>39%</b>	<b>55%</b>	<b>64%</b>	<b>Landing Fees</b> <ul style="list-style-type: none"><li>Fixed landing fees paid to heliports and airports are <b>approximately ~\$150-\$200</b> per landing. One fee</li></ul>							
<div>Positive flight profit with approximately 2 passengers out of a 6-person capacity helicopter with an average fare of \$275</div>													
<div>Note: a Bell 407 aircraft has six passenger seats; Blade assumes a practical max load factor between ~60-70%</div>													

# Illustrative EVA Unit Economics

Management estimates that EVA should initially enable a modest reduction in flying cost on key routes, with further savings expected over time. While these costs are higher than those assumed by many EVA manufacturers, Blade has had 10+ years of learnings to make these projected economics work



Traditional Rotorcraft

~\$900  
Per Hour  
Fixed Costs

+

~\$600  
Per Hour  
Direct Operating Costs<sup>(1)</sup>

=

~\$1,500  
Hourly Rate

Illustrative West 30th Street to JFK Economics	
Hourly Rate	\$1,500
* Duration of Flight	0.2 Hours
Flight Cost	\$300
+ Landing Fee	\$200
<b>Total Cost</b>	<b>\$500</b>



Electric Vertical Aircraft

~\$600-900  
Per Hour  
Fixed Costs

+

~\$300-500  
Per Hour  
Direct Operating Costs

=

~\$900-\$1,400  
Hourly Rate

Over time, aircraft may fly more hours per year, reducing these costs<sup>(2)</sup>

Future maintenance savings and improved battery technology may reduce these costs<sup>(1)(3)</sup>

Illustrative West 30th Street to JFK Economics	
Hourly Rate	\$1,150
* Duration of Flight	0.2 Hours
Flight Cost	\$230
+ Landing Fee	\$200
<b>Total Cost</b>	<b>\$430</b>

1. For comparison purposes, Bell 407 GXi Direct Operating Costs are \$589.31 / hour, including maintenance, fuel and engine reserve, as per Bell product specifications  
2. Additional pilots and training are required to manage duty requirements depending on aircraft usage (i.e. hours flown per year)  
3. Management estimate of EVA direct operating costs includes electricity costs (including vertiport markup), battery replacement, and maintenance reserve



# Components of Aircraft Operating Costs

Given the fixed costs associated with operating any aircraft, along with the need for infrastructure owners to make profits from fuel / electricity sales and landing fees, we anticipate that early EVA is expected to produce modest improvements in unit economics

## Operator Economics

### Fixed Costs

Aircraft Ownership / Lease  
Insurance  
Maintenance Labor  
Maintenance Parts  
Avionics / Subscriptions  
Pilot Salaries<sup>(1)</sup>  
Pilot Training<sup>(1)</sup>  
Hangar  
Admin

### Direct Operating Costs (DOC)

Cost of fuel or electricity (including markup)  
  
Battery reserves (assume replacement at max cycles over lifetime)  
  
Maintenance reserves (scheduled and unscheduled)

Fixed Costs ÷ Hours flown per aircraft per year + Direct Operating Costs = Hourly Rate

## Blade Economics

Hourly Rate

÷

Flight Time

+

Landing Fees

=

Flight Cost

Note: Fixed costs are amortized over the total number of annual flight hours per machine  
1. Additional pilots and training are required to manage duty requirements depending on aircraft usage (i.e. hours flown per year)

# Illustrative EVA Fixed Costs

We estimate that the fixed costs associated with EVA operation should largely resemble helicopter / fixed wing costs, equating to ~\$600-\$900 per hour assuming 1,000-1,500 hours flown per machine, per year

Category	Assumption	Annualized	Per Hour	Vs. Heli <sup>(2)</sup>	These costs may decrease over time with large-scale manufacturing
Aircraft Ownership / Lease	12% of \$4mm aircraft value / year	\$480,000	\$480	↑	
Insurance	3% of \$4mm aircraft value / year	120,000	120	↑	
Pilot Salaries <sup>(1)</sup>	\$100k / year salary for two IFR-rated pilots	200,000	200	→	
Pilot Training <sup>(1)</sup>	\$10k FlightSafety tuition 2x per year / pilot	40,000	40	→	
Maintenance Tech	Partial use of salaried maintenance tech	55,000	55	→	
Hangar	\$2k per month hangar lease near Manhattan	24,000	24	→	
Avionics / Subscriptions	Monthly commercial avionics subscription	14,000	14	→	
Parts	\$500 per month given limited moving parts	6,000	6	↓	
<b>Total</b>		<b>\$939,000</b>			

<b>Per Hour, Assuming 1,000 Hours / Year</b>	<b>\$939</b>	~1,000 hours per year is the typical max useability for Part 135 rotorcraft
<b>Per Hour, Assuming 1,500 Hours / Year</b>	<b>\$626</b>	



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# Appendix





# Blade Management



**Rob Wiesenthal**

**Founder and Chief Executive Officer**

- Founder and Chief Executive Officer of BLADE Urban Air Mobility, Inc.
- Former CFO of Sony Corp. of America and Head of Global Corporate Development of Sony Corporation
- Former COO of Warner Music Group



**Melissa Tomkiel**

**President and General Counsel**

- Former President and General Counsel of LIMA NY Corporation (Part 135 Air Carrier)
- Former Attorney at Pryor Cashman



**Will Heyburn**

**Chief Financial Officer**

- Previously at RedBird Capital Partners
- Previously at Oak Hill Advisors
- Previously at Moelis and Company in aerospace M&A and restructuring



**Scott Wunsch**

**Chief Executive Officer of Blade Medical**

- Former VP and Hospital Development Director at LifeCenter Northwest
- Former Patient Care Coordinator and Biomedical Technician at Providence Sacred Heart Medical Center
- Former Firefighter and EMT



**Amir Cohen**

**Chief Accounting Officer**

- Former SVP of Finance at WPP, Wunderman Thompson network.
- Former Manager at PwC



**Mathew Schneider, CFA**

**Vice President, Investor Relations & Strategic Finance**

- Former Investor at Holocene Advisors
- Former Investor at Glenhill Capital
- Former VP at Morgan Stanley

# Blade Board of Directors



**Eric Affeldt**

Chairman of Board of Directors

- Former Chief Executive Officer of Experience Investment Corp.
- Former CEO of ClubCorp and Principal at KSL Capital Partners



**Edward Philip**

Chair of Audit Committee

- Chairman of United Airlines
- Lead Independent Director of United Airlines Holdings, Inc. and Hasbro, Inc.
- Former COO of Partners in Health, a global non-profit healthcare organization



**Susan Lyne**

Chair of Compensation Committee

- Co-Founder and General Partner of BBG Ventures, an early-stage venture capital fund
- Former President of ABC Entertainment Group, a division of Walt Disney Company



**Kenneth Lerer**

Member of Board of Directors

- Managing Partner of Lerer Hippeau, an early-stage venture capital fund
- Co-Founder of Huffington Post and former Director of Viacom, Inc



**Reginald Love**

Member of Board of Directors

- Senior Advisor at Apollo Global Management
- Former Special Assistant and Personal Aide to the U.S. President Barack Obama



**Andrew Lauck**

Member of Board of Directors

- Former Partner at RedBird Capital Partners, leading the firm's Consumer Vertical
- Former Vice President of BDT & Company



**John Borthwick**

Member of Board of Directors

- CEO and Founder of Betaworks, a tech investment and incubation company
- Former SVP of Alliances and Technology Strategy for Time Warner



**Rob Wiesenthal**

Executive Director

- Founder and Chief Executive Officer of BLADE Urban Air Mobility, Inc.
- Former CFO of Sony Corp. of America and Head of Global Corporate Development of Sony Corporation

# Blade Historical Disaggregated Revenue By Product Line

BLADE AIR MOBILITY, INC.  
DISAGGREGATED REVENUE BY PRODUCT LINE  
(\$ in thousands, unaudited)

	Three Months Ended																				
	March 31, 2025	December 31, 2024	September 30, 2024	June 30, 2024	March 31, 2024	December 31, 2023	September 30, 2023	June 30, 2023	March 31, 2023	December 31, 2022	September 30, 2022	June 30, 2022	March 31, 2022	December 31, 2021	September 30, 2021	June 30, 2021	March 31, 2021	December 31, 2020	September 30, 2020	June 30, 2020	March 31, 2020
Product Line:(1)																					
Short Distance	\$ 9,279	\$ 9,133	\$ 32,352	\$ 20,908	\$ 9,810	\$ 10,703	\$ 30,388	\$ 19,184	\$ 10,425	\$ 9,418	\$ 20,402	\$ 10,963	\$ 4,203	\$ 6,255	\$ 13,403	\$ 5,798	\$ 1,051	\$ 2,210	\$ 3,753	\$ 692	\$ 1,846
MediMobility Organ Transport	35,948	36,388	36,062	38,341	36,026	31,991	33,447	34,399	26,767	21,636	20,219	17,249	12,675	9,822	2,245	1,550	1,335	1,271	1,030	484	473
Jet and Other	9,078	8,836	6,463	8,696	5,678	4,784	7,607	7,406	8,079	7,081	5,101	7,421	9,752	8,541	4,668	5,603	6,887	4,505	3,536	2,262	4,135
Total Revenue	\$ 54,306	\$ 54,357	\$ 74,877	\$ 67,945	\$ 51,514	\$ 47,478	\$ 71,442	\$ 60,989	\$ 45,271	\$ 38,135	\$ 45,722	\$ 35,633	\$ 26,630	\$ 24,618	\$ 20,316	\$ 12,951	\$ 9,273	\$ 7,986	\$ 8,319	\$ 3,438	\$ 6,454
	Twelve Months Ended																				
	March 31, 2025	December 31, 2024	September 30, 2024	June 30, 2024	March 31, 2024	December 31, 2023	September 30, 2023	June 30, 2023	March 31, 2023	December 31, 2022	September 30, 2022	June 30, 2022	March 31, 2022	December 31, 2021	September 30, 2021	June 30, 2021	March 31, 2021	December 31, 2020			
Product Line:(1)																					
Short Distance	\$ 71,672	\$ 72,203	\$ 73,773	\$ 71,809	\$ 70,085	\$ 70,700	\$ 69,415	\$ 59,429	\$ 51,208	\$ 44,986	\$ 41,823	\$ 34,824	\$ 29,659	\$ 26,507	\$ 22,462	\$ 12,812	\$ 7,706	\$ 8,501			
MediMobility Organ Transport	146,739	146,817	142,419	139,804	135,863	126,604	116,249	103,021	85,871	71,779	59,965	41,991	26,292	14,952	6,401	5,186	4,120	3,258			
Jet and Other	33,073	29,673	25,621	26,765	25,475	27,876	30,173	27,667	27,682	29,355	30,815	30,382	28,564	25,699	21,663	20,531	17,190	14,438			
Total Revenue	\$ 251,484	\$ 248,693	\$ 241,814	\$ 238,379	\$ 231,423	\$ 225,180	\$ 215,837	\$ 190,117	\$ 164,761	\$ 146,120	\$ 132,603	\$ 107,197	\$ 84,515	\$ 67,158	\$ 50,526	\$ 38,529	\$ 29,016	\$ 26,197			

(1) Prior period amounts have been updated to conform to current period presentation.



# Use Of Non-GAAP Information

To supplement its consolidated financial statements, which are prepared and presented in accordance with U.S. generally accepted accounting principles (“GAAP”), Blade reports Adjusted EBITDA, Adjusted EDITDA as a percentage of Revenue, Flight Profit, Segment Flight Profit and Flight Margin, which are non-GAAP financial measures. Blade believes that these non-GAAP measures, viewed in addition to and not in lieu of our reported GAAP results, provide useful information to investors by providing a more focused measure of operating results, enhance the overall understanding of past financial performance and future prospects, and allow for greater transparency with respect to key metrics used by management in its financial and operational decision making. The non-GAAP measures presented herein may not be comparable to similarly titled measures presented by other companies. Each of these non-GAAP measures have been reconciled to the nearest GAAP measure in the tables within this presentation.

Adjusted EBITDA – Blade reports Adjusted EBITDA, which is a non-GAAP financial measure. Blade defines Adjusted EBITDA as net loss adjusted to exclude depreciation and amortization, stock-based compensation, change in fair value of warrant liabilities, interest income and expense, income tax, realized gains and losses on short-term investments, impairment of intangible assets and certain other non-recurring items that management does not believe are indicative of ongoing Company operating performance and would impact the comparability of results between periods.

## RECONCILIATION OF NET LOSS TO ADJUSTED EBITDA

*(in thousands except percentages, unaudited)*

	Three Months Ended March 31,	
	2025	2024
<b>Net loss</b>	<b>\$ (3,493)</b>	<b>\$ (4,234)</b>
Add (deduct):		
Depreciation and amortization	1,697	1,594
Stock-based compensation	4,211	4,543
Change in fair value of warrant liabilities	(2,752)	(3,478)
Interest income	(1,321)	(2,072)
Income tax benefit	(17)	(84)
Legal and regulatory advocacy fees <sup>(1)</sup>	358	123
Other <sup>(2)</sup>	79	62
<b>Adjusted EBITDA</b>	<b>\$ (1,238)</b>	<b>\$ (3,546)</b>
Revenue	\$ 54,306	\$ 51,514
Adjusted EBITDA as a percentage of Revenue	(2.3)%	(6.9)%

(1) Includes legal advocacy fees that we do not consider representative of legal and regulatory advocacy costs that we will incur from time to time in the ordinary course of our business. For the three months ended March 31, 2025 and 2024, these costs primarily related to the Drulias lawsuit.

(2) )For the three months ended March 31, 2025, other includes M&A transaction costs and legal costs in connection with the reorganization of Blade Europe. For the three months ended March 31, 2024, other represents M&A transaction costs.

# Use Of Non-GAAP Information

## RECONCILIATION OF NET LOSS TO ADJUSTED EBITDA

(in thousands except percentages, unaudited)

	Three Months Ended December 31,		Year Ended December 31,	
	2024	2023	2024	2023
<b>Net loss</b>	<b>\$ (9,793)</b>	<b>\$ (33,941)</b>	<b>\$ (27,307)</b>	<b>\$ (56,076)</b>
Depreciation and amortization	1,530	1,806	5,962	7,111
Stock-based compensation	4,561	3,153	19,995	12,501
Impairment of intangible assets	—	20,753	5,759	20,753
Change in fair value of warrant liabilities	3,116	1,698	850	(2,125)
Realized gain from sales of short-term investments	—	(103)	—	(8)
Interest income	(1,590)	(2,264)	(7,214)	(8,442)
Income tax benefit	(105)	(1,023)	(255)	(1,466)
Legal and regulatory advocacy fees <sup>(1)</sup>	1,286	46	1,713	686
Executive severance costs	—	182	140	447
SOX readiness costs	97	72	399	252
Contingent consideration compensation (earn-out) <sup>(2)</sup>	—	4,373	—	9,734
M&A transaction costs	72	—	241	—
Gain on lease modification	(519)	—	(519)	—
Restructuring costs <sup>(3)</sup>	958	—	1,441	—
<b>Adjusted EBITDA</b>	<b>\$ (387)</b>	<b>\$ (5,248)</b>	<b>\$ 1,205</b>	<b>\$ (16,633)</b>
Revenue	\$ 54,357	\$ 47,478	\$ 248,693	\$ 225,180
Adjusted EBITDA as a percentage of Revenue	(0.7)%	(11.1)%	0.5 %	(7.4)%

(1) Includes legal advocacy fees that we do not consider representative of legal and regulatory advocacy costs that we will incur from time to time in the ordinary course of our business. For the three months and year ended December 31, 2024, these costs primarily related to the Drulias lawsuit and to the proposed restrictions at East Hampton Airport. For the three months and year ended December 31, 2023, these costs primarily relate to certain proposed restrictions at East Hampton Airport and potential operational restrictions on large jet aircraft at Westchester Airport.

(2) Represents contingent consideration in connection with the Trinity acquisition; 2023 was the last year subject to an earn-out payment.

(3) ) Includes severance, retention, legal and other one-time restructuring costs associated with a reorganization of Blade Europe and one-time termination fee of Blade Canada routes.

# Use Of Non-GAAP Information

## RECONCILIATION OF NET (LOSS) INCOME TO ADJUSTED EBITDA (in thousands except percentages, unaudited)

	Three Months Ended September 30,		Nine Months Ended September 30,	
	2024	2023	2024	2023
Net (loss) income	\$ (1,954)	\$ 289	\$ (17,514)	\$ (22,135)
Depreciation and amortization	1,279	1,843	4,432	5,305
Stock-based compensation	5,345	3,330	15,434	9,348
Change in fair value of warrant liabilities	299	(5,719)	(2,266)	(3,823)
Realized loss from sales of short-term investments	—	—	—	95
Interest income	(1,764)	(2,147)	(5,624)	(6,178)
Income tax (benefit) expense	(118)	129	(150)	(443)
Legal and regulatory advocacy fees <sup>(1)(2)</sup>	165	217	427	640
Executive severance costs	140	—	140	265
SOX readiness costs	220	145	302	180
Contingent consideration compensation (earn-out) <sup>(3)</sup>	—	2,700	—	5,361
M&A transaction costs	85	—	169	—
Impairment of intangible assets	—	—	5,759	—
Restructuring costs-Blade Europe <sup>(4)</sup>	483	—	483	—
Adjusted EBITDA	\$ 4,180	\$ 787	\$ 1,592	\$ (11,385)
Revenue	\$ 74,877	\$ 71,442	\$ 194,336	\$ 177,702
Adjusted EBITDA as a percentage of Revenue	5.6 %	1.1 %	0.8 %	(6.4)%

(1) For the nine months ended September 30, 2024, represents legal advocacy fees related to the Drulias lawsuit that we do not consider representative of legal and regulatory advocacy costs that we will incur from time to time in the ordinary course of our business.

(2) For the nine months ended September 30, 2023, represents certain legal and regulatory advocacy fees for certain proposed restrictions at East Hampton Airport and potential operational restrictions on large jet aircraft at Westchester Airport, that we do not consider representative of legal and regulatory advocacy costs that we will incur from time to time in the ordinary course of our business.

(3) Trinity's contingent consideration, 2023 was the last year subject to an earn-out payment.

(4) ) Includes severance, retention, legal and other one-time restructuring costs associated with a reorganization of Blade Europe.



# Use Of Non-GAAP Information (Continued)

## RECONCILIATION OF NET LOSS TO ADJUSTED EBITDA

(in thousands except percentages, unaudited)

	Three Months Ended June 30,		Six Months Ended June 30,	
	2024	2023	2024	2023
<b>Net loss</b>	<b>\$ (11,326)</b>	<b>\$ (12,232)</b>	<b>\$ (15,560)</b>	<b>\$ (22,424)</b>
Depreciation and amortization	1,559	1,810	3,153	3,462
Stock-based compensation	5,546	2,797	10,089	6,018
Change in fair value of warrant liabilities	913	2,462	(2,565)	1,896
Realized loss from sales of short-term investments	—	14	—	95
Interest income	(1,788)	(2,077)	(3,860)	(4,031)
Income tax expense (benefit)	52	(376)	(32)	(572)
Legal and regulatory advocacy fees (1)(2)	139	—	262	423
Executive severance costs	—	119	—	265
SOX readiness costs	82	35	82	35
Contingent consideration compensation (earn-out) (3)	—	3,000	—	2,661
M&A transaction costs	22	—	84	—
Impairment of intangible assets	5,759	—	5,759	—
<b>Adjusted EBITDA</b>	<b>\$ 958</b>	<b>\$ (4,448)</b>	<b>\$ (2,588)</b>	<b>\$ (12,172)</b>
Revenue	\$ 67,945	\$ 60,989	\$ 119,459	\$ 106,260
Adjusted EBITDA as a percentage of Revenue	1.4 %	(7.3)%	(2.2)%	(11.5)%

(1) For the six months ended June 30, 2024, represents legal advocacy fees related to the Drulias lawsuit that we do not consider representative of legal and regulatory advocacy costs that we will incur from time to time in the ordinary course of our business.

(2) For the six months ended June 30, 2023, represents certain legal and regulatory advocacy fees for certain proposed restrictions at East Hampton Airport and potential operational restrictions on large jet aircraft at Westchester Airport, that we do not consider representative of legal and regulatory advocacy costs that we will incur from time to time in the ordinary course of our business.

(3) Trinity's contingent consideration, 2023 was the last year subject to an earn-out payment.

# Use Of Non-GAAP Information (Continued)

## RECONCILIATION OF NET LOSS TO ADJUSTED EBITDA (in thousands except percentages, unaudited)

	Three Months Ended March 31,	
	2024	2023
Net loss	\$ (4,234)	\$ (10,192)
Depreciation and amortization	1,594	1,652
Stock-based compensation	4,543	3,221
Change in fair value of warrant liabilities	(3,478)	(566)
Realized loss from sales of short-term investments	—	81
Interest income, net	(2,072)	(1,954)
Income tax benefit	(84)	(196)
Legal and regulatory advocacy fees (1)(2)	123	423
Executive severance costs	—	146
Contingent consideration compensation (earn-out) (3)	—	(339)
M&A transaction costs	62	—
Adjusted EBITDA	\$ (3,546)	\$ (7,724)
Adjusted EBITDA as a percentage of Revenue	(6.9)%	(17.1)%

(1) For the three months ended March 31, 2024, represents certain legal advocacy fees related to the Drulias lawsuits that we do not consider representative of legal and regulatory advocacy costs that we will incur from time to time in the ordinary course of our business.

(2) For the three months ended March 31, 2023, represents certain legal and regulatory advocacy fees for the proposed restrictions at East Hampton Airport and the potential operational restrictions on large jet aircraft at Westchester Airport, that we do not consider representative of legal and regulatory advocacy costs that we will incur from time to time in the ordinary course of our business. It is worth noting that we do not anticipate incurring any further legal fees related to the Westchester litigation.

(3) Represents a credit recorded in connection with the settlement of the equity-based portion of Trinity's contingent consideration that was paid in the first quarter of 2023 in respect of 2022 results. 2023 was the last year subject to an earn-out payment.

# Use Of Non-GAAP Information (Continued)

## RECONCILIATION OF NET LOSS TO ADJUSTED EBITDA (in thousands except percentages, unaudited)

	Three Months Ended December 31,		Year Ended December 31,	
	2023	2022	2023	2022
Net loss	\$ (33,941)	\$ (15,415)	\$ (56,076)	\$ (27,260)
Depreciation and amortization	1,806	1,984	7,111	5,725
Stock-based compensation	3,153	2,650	12,501	8,277
Change in fair value of warrant liabilities	1,698	(1,984)	(2,125)	(24,225)
Realized (gain) loss from sales of short-term investments	(103)	91	(8)	2,162
Interest income, net	(2,264)	(1,542)	(8,442)	(3,434)
Income tax expense (benefit)	(1,023)	(828)	(1,466)	(772)
Legal and regulatory advocacy fees (1)	46	(180)	686	1,874
Executive severance costs	182	269	447	269
SOX readiness costs	72	—	252	—
Contingent consideration compensation (earn-out) (2)	4,373	6,289	9,734	6,289
M&A transaction costs	—	247	—	3,032
Impairment of intangible assets (3)	20,753	—	20,753	—
Non-cash timing of ROU asset amortization	—	464	—	612
Adjusted EBITDA	\$ (5,248)	\$ (7,955)	\$ (16,633)	\$ (27,451)
Adjusted EBITDA as a percentage of Revenue	(11.1)%	(20.9)%	(7.4)%	(18.8)%

(1) Represents certain legal and regulatory advocacy fees for matters (primarily the proposed restrictions at East Hampton Airport and the potential operational restrictions on large jet aircraft at Westchester Airport) that we do not consider representative of legal and regulatory advocacy costs that we will incur from time to time in the ordinary course of our business. It is worth noting that we do not anticipate incurring any further legal fees related to the Westchester litigation.

(2) Represents contingent consideration compensation for the three months and nine months ended September 30, 2023 of \$4,373 and \$9,734, respectively, in connection with the Trinity acquisition in respect of 2023 results and a \$339 credit recorded in connection with the settlement of the equity-based portion of Trinity's contingent consideration that was paid in the first quarter of 2023 in respect of 2022 results.

(3) Represents impairment in Blade Europe's intangible assets, specifically its exclusive rights to air transportation rights. The impairment was as a result of adjustments made to the near term projections for revenue, expenses and expected EVA introduction, to reflect our experience operating Blade Europe since September 2022.



# Use Of Non-GAAP Information (Continued)

## RECONCILIATION OF NET LOSS TO ADJUSTED EBITDA

(in thousands except percentages, unaudited)

	Three Months Ended September 30,		Nine Months Ended September 30,	
	2023	2022	2023	2022
Net income (loss)	\$ 289	\$ (9,245)	\$ (22,135)	\$ (11,845)
Depreciation and amortization	1,843	1,441	5,305	3,741
Stock-based compensation	3,330	1,685	9,348	5,627
Change in fair value of warrant liabilities	(5,719)	(425)	(3,823)	(22,241)
Realized loss from sales of short-term investments	—	359	95	2,071
Interest income, net	(2,147)	(1,173)	(6,178)	(1,892)
Income tax expense (benefit)	129	56	(443)	56
Legal and regulatory advocacy fees (1)	217	143	640	2,054
Executive severance costs	—	—	265	—
SOX readiness costs	145	—	180	—
Contingent consideration compensation (earn-out) (2)	2,700	—	5,361	—
Short-term incentive plan costs (3)	—	1,250	—	—
M&A transaction costs	—	1,361	—	2,785
Adjusted EBITDA	\$ 787	\$ (4,548)	\$ (11,385)	\$ (19,644)
Adjusted EBITDA as a percentage of Revenue	1.1 %	(9.9)%	(6.4)%	(18.2)%

(1) Represents certain legal and regulatory advocacy fees for matters (primarily the proposed restrictions at East Hampton Airport and the potential operational restrictions on large jet aircraft at Westchester Airport) that we do not consider representative of legal and regulatory advocacy costs that we will incur from time to time in the ordinary course of our business. It is worth noting that we do not anticipate incurring any further legal fees related to the Westchester litigation.

(2) Represents contingent consideration compensation for the three months and nine months ended September 30, 2023 of \$2,700 and \$5,700, respectively, in connection with the Trinity acquisition in respect of 2023 results and a \$339 credit recorded in connection with the settlement of the equity-based portion of Trinity's contingent consideration that was paid in the first quarter of 2023 in respect of 2022 results.

(3) In the three months ended September 30, 2022, the short-term incentive plan was approved, and accordingly, an accrual attributable to the nine months ended September 30, 2022 was recorded in the quarter. The accrual related to the six months ended June 30, 2022 was added back to the three months ended September 30, 2022 to allow for a more meaningful comparison with the current period.

# Use Of Non-GAAP Information (Continued)

## BLADE AIR MOBILITY, INC. RECONCILIATION OF NET LOSS TO ADJUSTED EBITDA

(in thousands except percentages, unaudited)

	Three Months Ended June 30,		Six Months Ended June 30,	
	2023	2022	2023	2022
<b>Net (loss) income</b>	<b>\$ (12,232)</b>	<b>\$ 8,412</b>	<b>\$ (22,424)</b>	<b>\$ (2,600)</b>
Depreciation and amortization	1,810	1,155	3,462	2,300
Stock-based compensation	2,797	1,844	6,018	3,942
Change in fair value of warrant liabilities	2,462	(19,266)	1,896	(21,816)
Realized loss from sales of short-term investments	14	1,576	95	1,712
Interest income, net	(2,077)	(455)	(4,031)	(719)
Income tax benefit	(376)	—	(572)	—
Legal and regulatory advocacy fees (1)	—	164	423	1,911
Executive severance costs	119	—	265	—
SOX readiness costs	35	—	35	—
Contingent consideration compensation (earn-out) (2)	3,000	—	2,661	—
M&A transaction costs	—	451	—	1,424
<b>Adjusted EBITDA</b>	<b>\$ (4,448)</b>	<b>\$ (6,119)</b>	<b>\$ (12,172)</b>	<b>\$ (13,846)</b>
Adjusted EBITDA as a percentage of Revenue	(7.3)%	(17.2)%	(11.5)%	(22.2)%

(1) Represents certain legal and regulatory advocacy fees for matters (primarily the proposed restrictions at East Hampton Airport and the potential operational restrictions on large jet aircraft at Westchester Airport) that we do not consider representative of legal and regulatory advocacy costs that we will incur from time to time in the ordinary course of our business. It is worth noting that we do not anticipate incurring any further legal fees related to the Westchester litigation.

(2) Represents contingent consideration compensation of \$3,000 in connection with the Trinity acquisition in respect of 2023 results and a \$339 credit recorded in connection with the settlement of the equity-based portion of Trinity's contingent consideration that was paid in the first quarter of 2023 in respect of 2022 results.

# Use Of Non-GAAP Information (Continued)

**BLADE AIR MOBILITY, INC.**  
**RECONCILIATION OF NET LOSS TO ADJUSTED EBITDA**  
*(in thousands except percentages, unaudited)*

	<b>Three Months Ended March 31,</b>	
	<b>2023</b>	<b>2022</b>
<b>Net loss</b>	<b>\$ (10,192)</b>	<b>\$ (11,012)</b>
Depreciation and amortization	1,652	1,145
Stock-based compensation	3,221	2,098
Change in fair value of warrant liabilities	(566)	(2,550)
Realized loss from sales of short-term investments	81	136
Interest income, net	(1,954)	(264)
Income tax benefit	(196)	—
Legal and regulatory advocacy fees (1)	423	1,747
Executive severance costs	146	—
Contingent consideration compensation (earn-out) (2)	(339)	—
M&A transaction costs	—	973
<b>Adjusted EBITDA</b>	<b>\$ (7,724)</b>	<b>\$ (7,727)</b>
Adjusted EBITDA as a percentage of Revenue	(17.1)%	(29.0)%



# Use Of Non-GAAP Information (Continued)

Flight Profit and Flight Margin – Blade defines Flight Profit as revenue less cost of revenue. Cost of revenue consists of flight costs paid to operators of aircraft and vehicles, landing fees, depreciation of aircraft and vehicles, operating lease cost, internal costs incurred in generating organ ground transportation revenue using the Company's owned vehicles and costs of operating our owned aircraft including fuel, management fees paid to the operator, maintenance costs and pilot salaries. Blade defines Flight Margin for a period as Flight Profit for the period divided by revenue for the same period. Blade believes that Flight Profit and Flight Margin provide an important measure of the profitability of the Company's flight and ground operations, as they focus solely on the non-discretionary direct costs associated with those operations such as third-party variable costs and costs of owning and operating Blade's owned aircraft.

**BLADE AIR MOBILITY, INC.**  
**RECONCILIATION OF REVENUE LESS COST OF REVENUE TO FLIGHT PROFIT**  
*(\$ in thousands, unaudited)*

	Three Months Ended																				
	March 31, 2025	December 31, 2024	September 30, 2024	June 30, 2024	March 31, 2024	December 31, 2023	September 30, 2023	June 30, 2023	March 31, 2023	December 31, 2022	September 30, 2022	June 30, 2022	March 31, 2022	December 31, 2021	September 30, 2021	June 30, 2021	March 31, 2021	December 31, 2020	September 30, 2020	June 30, 2020	March 31, 2020
Revenue	\$ 54,306	\$ 54,357	\$ 74,877	\$ 67,945	\$ 51,514	\$ 47,478	\$ 71,442	\$ 60,989	\$ 45,271	\$ 38,135	\$ 45,722	\$ 35,633	\$ 26,630	\$ 24,618	\$ 20,316	\$ 12,951	\$ 9,273	\$ 7,986	\$ 8,319	\$ 3,438	\$ 6,454
Cost of revenue(1)	42,328	41,768	55,040	51,591	41,375	38,468	55,863	(50,620)	(38,107)	(33,160)	(36,456)	(30,522)	(23,707)	(20,677)	(15,855)	(9,976)	(7,797)	(6,367)	(6,715)	(2,814)	(5,872)
Non-cash timing of ROU asset amortization	-	-	-	-	-	-	-	-	-	464	-	-	-	-	-	-	-	-	-	-	-
Flight Profit	\$ 11,978	\$ 12,589	\$ 19,837	\$ 16,354	\$ 10,139	\$ 9,010	\$ 15,579	\$ 10,369	\$ 7,164	\$ 5,439	\$ 9,266	\$ 5,111	\$ 2,923	\$ 3,941	\$ 4,461	\$ 2,975	\$ 1,476	\$ 1,619	\$ 1,604	\$ 624	\$ 582
Flight Margin	22.1%	23.2%	26.5%	24.1%	19.7%	19.0%	21.8%	17.0%	15.8%	14.3%	20.3%	14.3%	11.0%	16.0%	22.0%	23.0%	15.9%	20.3%	19.3%	18.2%	9.0%

(1) Cost of revenue consists of flight costs paid to operators of aircraft and vehicles, landing fees, depreciation of aircraft and vehicles, ROU asset amortization, internal costs incurred in generating organ ground transportation revenue using the Company's owned vehicles and costs of operating our owned aircraft including fuel, management fees paid to the operator, maintenance costs and pilot salaries.

# Use Of Non-GAAP Information (Continued)

## RECONCILIATION OF REVENUE LESS COST OF REVENUE TO FLIGHT PROFIT AND GROSS PROFIT

(in thousands except percentages, unaudited)

	Three Months Ended March 31,	
	2025	2024
Revenue	\$ 54,306	\$ 51,514
Less:		
Cost of revenue <sup>(1)</sup>	42,328	41,375
Depreciation and amortization <sup>(2)</sup>	758	1,240
Stock-based compensation	41	78
Other <sup>(3)</sup>	3,086	2,969
Gross Profit	\$ 8,093	\$ 5,852
Gross Margin	14.9 %	11.4 %
Gross Profit	\$ 8,093	\$ 5,852
Reconciling items:		
Depreciation and amortization <sup>(2)</sup>	758	1,240
Stock-based compensation	41	78
Other <sup>(3)</sup>	3,086	2,969
Flight Profit	\$ 11,978	\$ 10,139
Flight Margin	22.1 %	19.7 %

(1) Cost of revenue consists of flight costs paid to operators of aircraft and vehicles, landing fees, depreciation of aircraft and vehicles, operating lease cost, internal costs incurred in generating organ ground transportation revenue using the Company's owned vehicles and costs of operating our owned aircraft including fuel, management fees paid to the operator, maintenance costs and pilot salaries.

(2) Represents real estate depreciation and intangibles amortization included within general and administrative.

(3) Other costs include credit card processing fees, direct staff costs (primarily customer facing, logistics and coordination), commercial costs and establishment costs.

# Use Of Non-GAAP Information (Continued)

## RECONCILIATION OF REVENUE LESS COST OF REVENUE TO FLIGHT PROFIT AND GROSS PROFIT

(in thousands except percentages, unaudited)

	Three Months Ended December 31,		Year Ended December 31,	
	2024	2023	2024	2023
Revenue	\$ 54,357	\$ 47,478	\$ 248,693	\$ 225,180
Less:				
Cost of revenue <sup>(1)</sup>	41,768	38,468	189,774	183,058
Depreciation and amortization <sup>(2)</sup>	653	1,619	3,422	6,361
Stock-based compensation	36	69	185	193
Other <sup>(3)</sup>	2,874	3,217	14,660	13,110
Gross Profit	\$ 9,026	\$ 4,105	\$ 40,652	\$ 22,458
Gross Margin	16.6 %	8.6 %	16.3 %	10.0 %
Gross Profit	\$ 9,026	\$ 4,105	\$ 40,652	\$ 22,458
Reconciling items:				
Depreciation and amortization <sup>(2)</sup>	653	1,619	3,422	6,361
Stock-based compensation	36	69	185	193
Other <sup>(3)</sup>	2,874	3,217	14,660	13,110
Flight Profit	\$ 12,589	\$ 9,010	\$ 58,919	\$ 42,122
Flight Margin	23.2 %	19.0 %	23.7 %	18.7 %

(1) Cost of revenue consists of flight costs paid to operators of aircraft and vehicles, landing fees, depreciation of aircraft and vehicles, "right-of-use" ("ROU") asset amortization, internal costs incurred in generating organ ground transportation revenue using the Company's owned vehicles and costs of operating our owned aircraft including fuel, management fees paid to the operator, maintenance costs and pilot salaries.

(2) Real estate depreciation and intangibles amortization included within general and administrative.

(3) Other costs include credit card processing fees, staff costs, commercial costs and establishment costs.

# Use Of Non-GAAP Information (Continued)

## RECONCILIATION OF REVENUE LESS COST OF REVENUE TO FLIGHT PROFIT AND GROSS PROFIT (in thousands except percentages, unaudited)

	Three Months Ended September 30,		Nine Months Ended September 30,	
	2024	2023	2024	2023
Revenue	\$ 74,877	\$ 71,442	\$ 194,336	\$ 177,702
Less:				
Cost of revenue <sup>(1)</sup>	55,040	55,863	148,006	144,590
Depreciation and amortization <sup>(2)</sup>	539	1,627	2,750	4,742
Stock-based compensation	36	44	149	124
Other <sup>(3)</sup>	4,092	3,789	11,073	9,817
Gross Profit	\$ 15,170	\$ 10,119	\$ 32,358	\$ 18,429
Gross Margin	20.3 %	14.2 %	16.7 %	10.4 %
Gross Profit	\$ 15,170	\$ 10,119	\$ 32,358	\$ 18,429
Reconciling items:				
Depreciation and amortization <sup>(2)</sup>	539	1,627	2,750	4,742
Stock-based compensation	36	44	149	124
Other <sup>(3)</sup>	4,092	3,789	11,073	9,817
Flight Profit	\$ 19,837	\$ 15,579	\$ 46,330	\$ 33,112
Flight Margin	26.5 %	21.8 %	23.8 %	18.6 %

(1) Cost of revenue consists of flight costs paid to operators of aircraft and vehicles, landing fees, depreciation of aircraft and vehicles, ROU asset amortization, internal costs incurred in generating organ ground transportation revenue using the Company's owned vehicles and costs of operating our owned aircraft including fuel, management fees paid to the operator, maintenance costs and pilot salaries.

(2) Depreciation and amortization included within general and administrative expenses.

(3) Other costs include credit card processing fees, staff costs, commercial costs and establishment costs.



# Use Of Non-GAAP Information (Continued)

## RECONCILIATION OF REVENUE LESS COST OF REVENUE TO FLIGHT PROFIT AND GROSS PROFIT (in thousands except percentages, unaudited)

	Three Months Ended June 30,		Six Months Ended June 30,	
	2024	2023	2024	2023
Revenue	\$ 67,945	\$ 60,989	\$ 119,459	\$ 106,260
Less:				
Cost of revenue <sup>(1)</sup>	51,591	50,620	92,966	88,727
Depreciation and amortization	971	1,644	2,211	3,115
Stock-based compensation	35	40	113	80
Other <sup>(2)</sup>	4,012	3,604	6,981	6,028
Gross Profit	\$ 11,336	\$ 5,081	\$ 17,188	\$ 8,310
Gross Margin	16.7 %	8.3 %	14.4 %	7.8 %
Gross Profit	\$ 11,336	\$ 5,081	\$ 17,188	\$ 8,310
Reconciling items:				
Depreciation and amortization	971	1,644	2,211	3,115
Stock-based compensation	35	40	113	80
Other <sup>(2)</sup>	4,012	3,604	6,981	6,028
Flight Profit	\$ 16,354	\$ 10,369	\$ 26,493	\$ 17,533
Flight Margin	24.1 %	17.0 %	22.2 %	16.5 %

(1) Cost of revenue consists of flight costs paid to operators of aircraft and vehicles, landing fees, depreciation of aircraft and vehicles, ROU asset amortization, internal costs incurred in generating organ ground transportation revenue using the Company's owned vehicles and costs of operating our owned aircraft including fuel, management fees paid to the operator, maintenance costs and pilot salaries.

(2) Other costs include credit card processing fees, staff costs, commercial costs and establishment costs.

# Use Of Non-GAAP Information (Continued)

## RECONCILIATION OF REVENUE LESS COST OF REVENUE TO FLIGHT PROFIT AND GROSS PROFIT (in thousands except percentages, unaudited)

	Three Months Ended March 31,	
	2024	2023
Revenue	\$ 51,514	\$ 45,271
Less:		
Cost of revenue (1)	41,375	38,107
Depreciation and amortization	1,240	1,471
Stock-based compensation	78	40
Other (2)	2,969	2,424
Gross Profit	\$ 5,852	\$ 3,229
Gross Margin	11.4 %	7.1 %
Gross Profit	\$ 5,852	\$ 3,229
Reconciling items:		
Depreciation and amortization	1,240	1,471
Stock-based compensation	78	40
Other (2)	2,969	2,424
Flight Profit	\$ 10,139	\$ 7,164
Flight Margin	19.7 %	15.8 %

(1) Cost of revenue consists of flight costs paid to operators of aircraft and vehicles, landing fees, depreciation of aircraft and vehicles, ROU asset amortization, internal costs incurred in generating organ ground transportation revenue using the Company's owned vehicles and costs of operating our owned aircraft including fuel, management fees paid to the operator, maintenance costs and pilot salaries.

(2) Other costs include credit card processing fees, staff costs, commercial costs and establishment costs.

# Use Of Non-GAAP Information (Continued)

## RECONCILIATION OF REVENUE LESS COST OF REVENUE TO FLIGHT PROFIT AND LOSS FROM OPERATIONS

(in thousands except percentages, unaudited)

	Three Months Ended December 31,		Year Ended December 31,	
	2023	2022	2023	2022
Revenue	\$ 47,478	\$ 38,135	\$ 225,180	\$ 146,120
Cost of revenue (1)	(38,468)	(33,160)	(183,058)	(123,845)
Non-cash timing of ROU asset amortization	—	464	—	612
Flight Profit	\$ 9,010	\$ 5,439	\$ 42,122	\$ 22,887
Flight Margin	19.0 %	14.3 %	18.7 %	15.7 %
Flight Profit	\$ 9,010	\$ 5,439	\$ 42,122	\$ 22,887
Reconciling items:				
Non-cash timing of ROU asset amortization	—	(464)	—	(612)
Software development	(988)	(1,622)	(4,627)	(5,545)
General and administrative	(41,242)	(20,576)	(95,174)	(62,510)
Selling and marketing	(2,413)	(2,455)	(10,438)	(7,749)
Loss from operations	\$ (35,633)	\$ (19,678)	\$ (68,117)	\$ (53,529)

(1) Cost of revenue consists of flight costs paid to operators of aircraft and vehicles, landing fees, depreciation of aircraft and vehicles, ROU asset amortization, internal costs incurred in generating organ ground transportation revenue using the Company's owned vehicles and costs of operating our owned aircraft including fuel, management fees paid to the operator, maintenance costs and pilot salaries.

# Use Of Non-GAAP Information (Continued)

## RECONCILIATION OF REVENUE LESS COST OF REVENUE TO FLIGHT PROFIT AND LOSS FROM OPERATIONS

(in thousands except percentages, unaudited)

	Three Months Ended September 30,		Nine Months Ended September 30,	
	2023	2022	2023	2022
Revenue	\$ 71,442	\$ 45,722	\$ 177,702	\$ 107,985
Cost of revenue (1)	(55,863)	(36,456)	(144,590)	(90,685)
Flight Profit	\$ 15,579	\$ 9,266	\$ 33,112	\$ 17,300
Flight Margin	21.8 %	20.3 %	18.6 %	16.0 %
Flight Profit	\$ 15,579	\$ 9,266	\$ 33,112	\$ 17,300
Reconciling items:				
Software development	(1,076)	(2,026)	(3,639)	(3,923)
General and administrative	(19,265)	(15,812)	(53,932)	(41,934)
Selling and marketing	(2,686)	(1,856)	(8,025)	(5,294)
Loss from operations	\$ (7,448)	\$ (10,428)	\$ (32,484)	\$ (33,851)

(1) Cost of revenue consists of flight costs paid to operators of aircraft and vehicles, landing fees, depreciation of aircraft and vehicles, ROU asset amortization, internal costs incurred in generating organ ground transportation revenue using the Company's owned vehicles and costs of operating our owned aircraft including fuel, management fees paid to the operator, maintenance costs and pilot salaries.



# Use Of Non-GAAP Information (Continued)

**BLADE AIR MOBILITY, INC.**  
**RECONCILIATION OF REVENUE LESS COST OF REVENUE TO FLIGHT PROFIT AND LOSS FROM OPERATIONS**  
*(in thousands except percentages, unaudited)*

	<b>Three Months Ended June 30,</b>		<b>Six Months Ended June 30,</b>	
	<b>2023</b>	<b>2022</b>	<b>2023</b>	<b>2022</b>
Revenue	\$ 60,989	\$ 35,633	\$ 106,260	\$ 62,263
Cost of revenue (1)	(50,620)	(30,522)	(88,727)	(54,229)
Flight Profit	\$ 10,369	\$ 5,111	\$ 17,533	\$ 8,034
Flight Margin	17.0 %	14.3 %	16.5 %	12.9 %
Flight Profit	\$ 10,369	\$ 5,111	\$ 17,533	\$ 8,034
Reconciling items:				
Software development	(1,440)	(1,062)	(2,563)	(1,897)
General and administrative	(18,410)	(12,144)	(34,667)	(26,122)
Selling and marketing	(2,728)	(1,638)	(5,339)	(3,438)
Loss from operations	\$ (12,209)	\$ (9,733)	\$ (25,036)	\$ (23,423)

(1) Cost of revenue consists of flight costs paid to operators of aircraft and vehicles, landing fees, depreciation of aircraft and vehicles, ROU asset amortization, internal costs incurred in generating organ ground transportation revenue using the Company's owned vehicles and costs of operating our owned aircraft including fuel, management fees paid to the operator, maintenance costs and pilot salaries.

# Use Of Non-GAAP Information (Continued)

**BLADE AIR MOBILITY, INC.**  
**RECONCILIATION OF REVENUE LESS COST OF REVENUE TO FLIGHT PROFIT AND LOSS FROM OPERATIONS**  
*(in thousands except percentages, unaudited)*

	<b>Three Months Ended March 31,</b>	
	<b>2023</b>	<b>2022</b>
Revenue	\$ 45,271	\$ 26,630
Cost of revenue (1)	(38,107)	(23,707)
Flight Profit	\$ 7,164	\$ 2,923
Flight Margin	15.8 %	11.0 %
Flight Profit	\$ 7,164	\$ 2,923
Reconciling items:		
Software development	(1,123)	(835)
General and administrative	(16,257)	(13,978)
Selling and marketing	(2,611)	(1,800)
Loss from operations	\$ (12,827)	\$ (13,690)

(1) Cost of revenue consists of flight costs paid to operators of aircraft and vehicles, landing fees, depreciation of aircraft and vehicles, ROU asset amortization, internal costs incurred in generating organ ground transportation revenue using the Company's owned vehicles and costs of operating our owned aircraft including fuel, management fees paid to the operator, maintenance costs and pilot salaries.

# Use Of Non-GAAP Information (Continued)

We operate our business as two reportable segments - Passenger and Medical.

Segment Flight Profit and Flight Margin – Blade defines Flight Profit as revenue less cost of revenue. Cost of revenue consists of flight costs paid to operators of aircraft and vehicles, landing fees, depreciation of aircraft and vehicles, operating lease cost, internal costs incurred in generating organ ground transportation revenue using the Company's owned vehicles and costs of operating our owned aircraft including fuel, management fees paid to the operator, maintenance costs and pilot salaries. Blade defines Flight Margin for a period as Flight Profit for the period divided by revenue for the same period. Blade believes that Flight Profit and Flight Margin provide an important measure of the profitability of the Company's flight and ground operations, as they focus solely on the non-discretionary direct costs associated with those operations such as third-party variable costs and costs of owning and operating Blade's owned aircraft.

Adjusted EBITDA – Blade reports Adjusted EBITDA, which is a non-GAAP financial measure. Blade defines Adjusted EBITDA as net loss adjusted to exclude depreciation and amortization, stock-based compensation, change in fair value of warrant liabilities, interest income and expense, income tax, realized gains and losses on short-term investments, impairment of intangible assets and certain other non-recurring items that management does not believe are indicative of ongoing Company operating performance and would impact the comparability of results between periods.

**BLADE AIR MOBILITY, INC.**  
**SEGMENT INFORMATION: REVENUE, FLIGHT PROFIT, FLIGHT MARGIN, ADJUSTED EBITDA WITH RECONCILIATION TO TOTAL ADJUSTED EBITDA**  
*(\$ in thousands except percentages, unaudited)*

	Three Months Ended													
	March 31, 2025	December 31, 2024	September 30, 2024	June 30, 2024	March 31, 2024	December 31, 2023	September 30, 2023	June 30, 2023	March 31, 2023	December 31, 2022	September 30, 2022	June 30, 2022	March 31, 2022	
Passenger	\$ 18,358	\$ 17,969	\$ 38,815	\$ 29,604	\$ 15,488	\$ 15,487	\$ 37,995	\$ 26,590	\$ 18,504	\$ 16,499	\$ 25,503	\$ 18,384	\$ 13,955	
Medical	35,948	36,388	36,062	38,341	36,026	31,991	33,447	34,399	26,767	21,636	20,219	17,249	12,675	
Total Revenue	\$ 54,306	\$ 54,357	\$ 74,877	\$ 67,945	\$ 51,514	\$ 47,478	\$ 71,442	\$ 60,989	\$ 45,271	\$ 38,135	\$ 45,722	\$ 35,633	\$ 26,630	
Passenger	\$ 4,044	\$ 4,123	\$ 12,329	\$ 7,316	\$ 2,109	\$ 2,580	\$ 9,410	\$ 4,642	\$ 2,812	\$ 1,885	\$ 6,094	\$ 2,478	\$ 689	
Medical	7,934	8,466	7,508	9,037	8,030	6,430	6,169	5,727	4,352	3,554	3,172	2,633	2,234	
Total Flight Profit (1)	\$ 11,978	\$ 12,589	\$ 19,837	\$ 16,354	\$ 10,139	\$ 9,010	\$ 15,579	\$ 10,369	\$ 7,164	\$ 5,439	\$ 9,266	\$ 5,111	\$ 2,923	
Passenger	22.0%	22.9%	31.8%	24.7%	13.6%	16.7%	24.8%	17.5%	15.2%	11.4%	23.9%	13.5%	4.9%	
Medical	22.1%	23.3%	20.8%	23.6%	22.3%	20.1%	18.4%	16.6%	16.3%	16.4%	15.7%	15.3%	17.6%	
Total Flight Margin	22.1%	23.2%	26.5%	24.1%	19.7%	19.0%	21.8%	17.0%	15.8%	14.3%	20.3%	14.3%	11.0%	
Passenger	\$ 54	\$ (156)	\$ 5,593	\$ 782	\$ (2,651)	\$ (2,635)	\$ 2,777	\$ (2,075)	\$ (3,055)	\$ (3,770)	\$ 1,472	\$ (1,085)	\$ (2,609)	
Medical	4,098	5,502	3,852	5,524	4,409	2,505	3,346	3,023	1,880	1,588	1,495	1,113	951	
Total Segment Adjusted EBITDA	4,152	5,346	9,445	6,306	1,758	\$ (130)	6,123	948	(1,175)	(2,182)	2,967	28	(1,658)	
Adjusted unallocated corporate expenses and software development	(5,390)	(5,733)	(5,265)	(5,348)	(5,304)	(5,118)	(5,336)	(5,396)	(6,549)	(5,773)	(7,515)	(6,147)	(6,069)	
Total Adjusted EBITDA (2)	\$ (1,238)	\$ (387)	\$ 4,180	\$ 958	\$ (3,546)	\$ (5,248)	\$ 787	\$ (4,448)	\$ (7,724)	\$ (7,955)	\$ (4,548)	\$ (6,119)	\$ (7,727)	
	Twelve Months Ended													
	March 31, 2025	December 31, 2024	September 30, 2024	June 30, 2024	March 31, 2024	December 31, 2023	September 30, 2023	June 30, 2023	March 31, 2023					
Passenger	\$ 104,745	\$ 101,876	\$ 99,394	\$ 98,574	\$ 95,560	\$ 98,576	\$ 99,588	\$ 87,096	\$ 78,890					
Medical	146,739	146,817	142,420	139,805	135,863	126,604	116,249	103,021	85,871					
Total Revenue	\$ 251,484	\$ 248,693	\$ 241,814	\$ 238,379	\$ 231,423	\$ 225,180	\$ 215,837	\$ 190,117	\$ 164,761					
Passenger	\$ 27,813	\$ 25,878	\$ 24,334	\$ 21,415	\$ 18,741	\$ 19,444	\$ 18,749	\$ 15,433	\$ 13,269					
Medical	32,946	33,041	31,005	29,666	26,356	22,678	19,802	16,805	13,711					
Total Flight Profit (1)	\$ 60,758	\$ 58,919	\$ 55,340	\$ 51,082	\$ 45,097	\$ 42,122	\$ 38,551	\$ 32,238	\$ 26,980					
Passenger	26.6%	25.4%	24.5%	21.7%	19.6%	19.7%	18.8%	17.7%	16.8%					
Medical	22.5%	22.5%	21.8%	21.2%	19.4%	17.9%	17.0%	16.3%	16.0%					
Total Flight Margin	24.2%	23.7%	22.9%	21.4%	19.5%	18.7%	17.9%	17.0%	16.4%					
Passenger	\$ 6,273	\$ 3,568	\$ 1,089	\$ (1,727)	\$ (4,584)	\$ (4,988)	\$ (6,123)	\$ (7,428)	\$ (6,438)					
Medical	18,976	19,286	16,290	15,784	13,283	10,754	9,837	7,986	6,076					
Total Segment Adjusted EBITDA	25,248	22,854	17,379	14,057	8,699	5,766	3,714	558	(362)					
Adjusted unallocated corporate expenses and software development	(21,736)	(21,649)	(21,035)	(21,106)	(21,154)	(22,399)	(23,054)	(25,233)	(25,984)					
Total Adjusted EBITDA (2)	\$ 3,513	\$ 1,205	\$ (3,656)	\$ (7,049)	\$ (12,455)	\$ (16,633)	\$ (19,340)	\$ (24,675)	\$ (26,346)					

(1) Please note that full year reported Flight Profit was \$22,887 vs. \$22,739 as shown in the tables above. This is due to timing adjustments relating to the non-cash timing of ROU asset amortization for a \$0.148 million impact.

(2) Please note that full year reported Adjusted EBITDA for 2022 was (\$27,451) vs. (\$26,349) as shown in the tables above. This is due to timing adjustments relating to the the short-term incentive plan and non-cash timing of ROU asset amortization for a \$1.102 million net impact.

# Use Of Non-GAAP Information (Continued)

We have also shown revenue, Short Distance and Passenger revenue excluding the impact of Canada in this release. These amounts reflect total revenue, short distance and passenger revenue, respectively, excluding the activity in Canada in both the current and the prior year periods. The Company discontinued its operations in Canada on August 31, 2024. Management believes that presenting this information enhances the comparability of results between periods.

## IMPACT OF FORMER OPERATIONS IN CANADA ON REPORTED REVENUE *(in thousands except percentages, unaudited)*

	Three Months Ended March 31,		% Change
	2025	2024	
Revenue	\$ 54,306	\$ 51,514	5.4 %
Canada revenue	—	(2,563)	
Revenue excluding Canada	\$ 54,306	\$ 48,951	10.9 %
Short Distance	\$ 9,280	\$ 9,810	(5.4)%
Canada revenue	—	(2,563)	
Short Distance Revenue excluding Canada	\$ 9,280	\$ 7,247	28.1 %
Passenger Segment	\$ 18,358	\$ 15,488	18.5 %
Canada revenue	—	(2,563)	
Passenger Revenue excluding Canada	\$ 18,358	\$ 12,925	42.0 %



# Use Of Non-GAAP Information (Continued)

## IMPACT OF FORMER OPERATIONS IN CANADA ON REPORTED REVENUE

(in thousands, unaudited)

	Three Months Ended December 31,		% Change	Year Ended December 31,		% Change
	2024	2023		2024	2023	
Revenue	\$ 54,357	\$ 47,478	14.5%	\$ 248,693	\$ 225,180	10.4%
Canada revenue	—	(2,942)		(6,384)	(10,474)	
Revenue excluding Canada	<u>\$ 54,357</u>	<u>\$ 44,536</u>	22.1%	<u>\$ 242,309</u>	<u>\$ 214,706</u>	12.9%
Passenger Segment Revenue	\$ 17,969	\$ 15,487	16.0%	\$ 101,876	\$ 98,576	3.3%
Canada revenue	—	(2,942)		(6,384)	(10,474)	
Passenger Segment Revenue excluding Canada	<u>\$ 17,969</u>	<u>\$ 12,545</u>	43.2%	<u>\$ 95,492</u>	<u>\$ 88,102</u>	8.4%
Short Distance	\$ 9,133	\$ 10,703	(14.7%)	\$ 72,203	\$ 70,700	2.1%
Canada revenue	—	(2,942)		(6,384)	(10,474)	
Short Distance Revenue excluding Canada	<u>\$ 9,133</u>	<u>\$ 7,761</u>	17.7%	<u>\$ 65,819</u>	<u>\$ 60,226</u>	9.3%

# Trinity Air Medical, Inc. Historical Quarterly Revenue

Note: The figures below reflect Trinity Air Medical, Inc.'s unaudited revenues for the twelve months ended September 30, 2021, which were prepared by Trinity and provided to Blade.

**TRINITY AIR MEDICAL, INC.**  
**HISTORICAL QUARTERLY REVENUE FOR TWELVE MONTHS ENDED SEPTEMBER 30, 2021**  
*(\$ in thousands, unaudited)*

	<b>Three Months Ended</b>			
	<b>September 30, 2021</b>	<b>June 30, 2021</b>	<b>March 31, 2021</b>	<b>December 31, 2020</b>
Trinity Revenue	\$ 5,874	\$ 5,669	\$ 4,327	\$ 3,830

	<b>Twelve Months Ended September 30, 2021</b>
Trinity Revenue	\$ 19,700