

UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
Washington, D.C. 20549

FORM 8-K

CURRENT REPORT
Pursuant to Section 13 OR 15(d) of The Securities Exchange Act of 1934

Date of Report (Date of earliest event reported) **January 16, 2026**

Ondas Inc.
(Exact name of registrant as specified in its charter)

Nevada
(State or other jurisdiction
of incorporation)

001-39761
(Commission File Number)

47-2615102
(IRS Employer
Identification No.)

222 Lakeview Avenue, Suite 800, West Palm Beach, Florida 33401
(Address of principal executive offices) (Zip Code)

Registrant's telephone number, including area code **(888) 350-9994**

N/A
(Former name or former address, if changed since last report.)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:

- ☐ Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
- ☐ Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
- ☐ Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
- ☐ Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

Securities registered pursuant to Section 12(b) of the Act:

Title of each class	Trading Symbol	Name of each exchange on which registered
Common Stock par value \$0.0001	ONDS	The Nasdaq Stock Market LLC

Indicate by check mark whether the registrant is an emerging growth company as defined in Rule 405 of the Securities Act of 1933 (§230.405 of this chapter) or Rule 12b-2 of the Securities Exchange Act of 1934 (§240.12b-2 of this chapter).

Emerging growth company ☐

If an emerging growth company, indicate by checkmark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act. ☐

Item 7.01. Regulation FD Disclosure.

On January 16, 2026, Ondas Inc. (the "Company") released a slide presentation expected to be used by the Company in connection with Ondas Autonomous Systems Inc. Investor Day to be held on January 16, 2026 and certain future investor presentations. A copy of the slide presentation is furnished as Exhibit 99.1 to this Current Report on Form 8-K.

The information furnished pursuant to Item 7.01, including Exhibit 99.1, shall not be deemed “filed” for the purposes of Section 18 of the Securities and Exchange Act of 1934, as amended (the “Exchange Act”), or otherwise subject to the liabilities under that Section and shall not be deemed to be incorporated by reference into any filings of the Company under the Securities Act of 1933, as amended, or the Exchange Act, except as shall be expressly set forth by specific reference in such filing.

Item 9.01. Financial Statements and Exhibits.

(d) Exhibits

Exhibit No.	Description
99.1	Presentation, dated January 16, 2026.
104	Cover Page Interactive Data File (embedded within the Inline XBRL document)

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

Date: January 16, 2026

ONDAS INC.

By: /s/ Eric A. Brock
Eric A. Brock
Chief Executive Officer



ONDAS OAS INVESTOR DAY 2026

NASDAQ: ONDS | January 2026

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Disclaimer

This presentation may contain "forward-looking statements" as that term is defined under the Private Securities Litigation Reform Act of 1995 (PSLRA), which statements may be identified by words such as "expects," "projects," "will," "may," "anticipates," "believes," "should," "intends," "estimates," and other words of similar meaning. Ondas Inc. ("Ondas" or the "Company") cautions readers that forward-looking statements are predictions based on its current expectations about future events. These forward-looking statements are not guarantees of future performance and are subject to risks, uncertainties and assumptions that are difficult to predict. The Company's actual results, performance, or achievements could differ materially from those expressed or implied by the forward-looking statements as a result of a number of factors, including, the risks discussed under the heading "Risk Factors" in the Company's most recent Annual Report on Form 10-K filed with the U.S. Securities and Exchange Commission ("SEC"), in the Company's Quarterly Reports on Form 10-Q filed with the SEC, and in the Company's other filings with the SEC. The Company undertakes no obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events or otherwise that occur after that date, except as required by law.

This presentation also contains estimates and other information concerning our industry that are based on industry publications, surveys and forecasts. This information involves a number of assumptions and limitations, and we have not independently verified the accuracy or completeness of the information.

Information in this presentation is not an offer to sell securities or the solicitation of an offer to buy securities, nor shall there be any sale of securities in any jurisdiction in which such offer, solicitation or sale would be unlawful prior to registration or qualification under the securities laws of such jurisdiction.

Non-GAAP Financial Measures

We believe that earnings before interest, taxes, depreciation and amortization ("EBITDA") and EBITDA margin, the non-GAAP financial measures contained in this presentation, facilitate analysis of our ongoing business operations because it excludes items that may not be reflective of, or are unrelated to, the Company's core operating performance, and may assist investors with comparisons to prior periods and assessing trends in our underlying businesses. Other companies may use these non-GAAP financial measures differently, and therefore our measures may not be comparable to similarly titled measures used by other companies. EBITDA and EBITDA margin should only be used as supplemental measures of our operating performance.

We believe that EBITDA and EBITDA margin improve comparability from period to period by removing the impact of our capital structure (interest and financing expenses), asset base (depreciation and amortization), tax impacts and other adjustments, which management has determined are not reflective of core operating activities and thereby assist investors with assessing trends in our underlying businesses.

Management uses EBITDA and EBITDA margin in making financial, operating and planning decisions and evaluating the Company's ongoing performance.

With respect to our financial target for 2030 EBITDA margin a reconciliation of this non-GAAP measure to the corresponding GAAP measure is not available without unreasonable effort due to the variability and complexity of the reconciling items described above that we exclude from this non-GAAP target measure. The variability of these items may have a significant impact on our future GAAP financial results and, as a result, we are unable to prepare the forward-looking statement of income prepared in accordance with GAAP, that would be required to produce such a reconciliation.

Proven Leadership



ONDAS

Eric Brock

Founder, Chairman & CEO

Entrepreneur and investor with 30+ years experience. Driving the vision and strategic direction for our global growth program



ONDAS

Neil Laird

CFO & Treasurer

Senior finance leader with 25+ years in technology / public-company operations. Leading our financial operations



ONDAS

Patrick Huston

COO, General Counsel & Secretary

National security leader with 35+ years in military operations, technology and law. Former U.S. Army Brigadier General. Leading operational execution and compliance across Ondas



ONDAS

Mark Green

Head of Global Corp Dev & M&A

Veteran dealmaker with 30+ years in technology investment banking. Leading corporate development, strategic partnerships, and global M&A program

ONDAS
AUTONOMOUS SYSTEMS**Oshri Lugassy**

Co-CEO, OAS

Defense-tech executive with deep business development and operational experience. Driving our integrated autonomy roadmap and customer delivery

ONDAS
AUTONOMOUS SYSTEMS**Meir Kliner**

President, OAS

Meir is an entrepreneur with over 20 years of proven track record in aerospace development and manufacturing

ONDAS
AUTONOMOUS SYSTEMS**Avshalom Amossi**

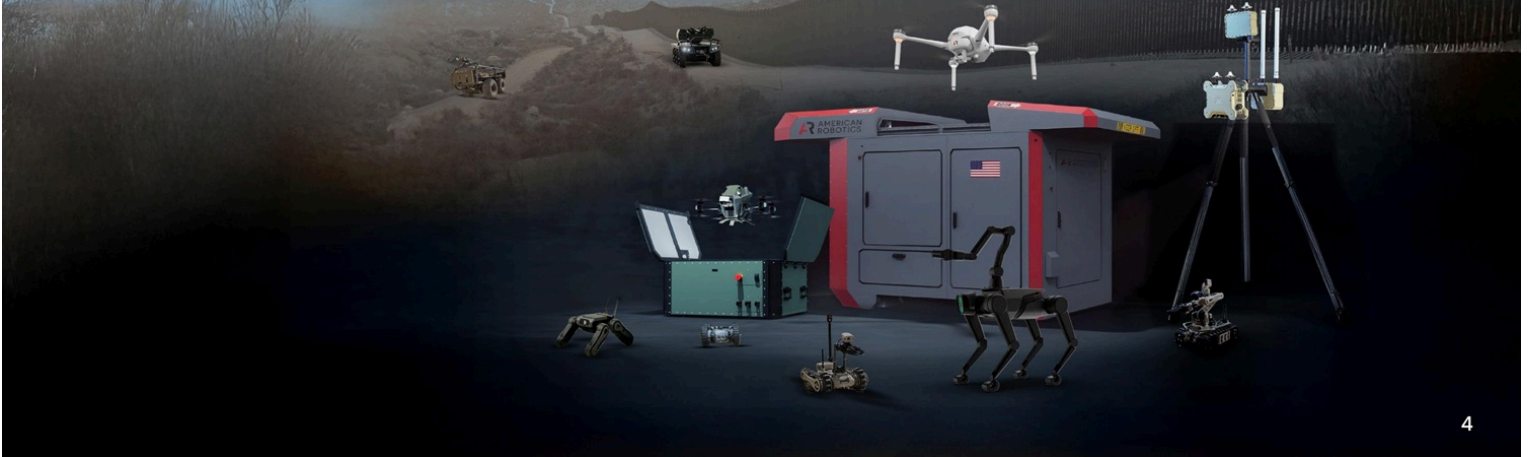
CRO, OAS

Amossi is a seasoned defense and airpower leader with more than 30 years of service in the Israel Defense Forces, including command of the Israeli Air Force's Hatzirim Airbase.

ONDAS

INTEGRATED AUTONOMY

DEFENSE. SECURITY. INTELLIGENCE.



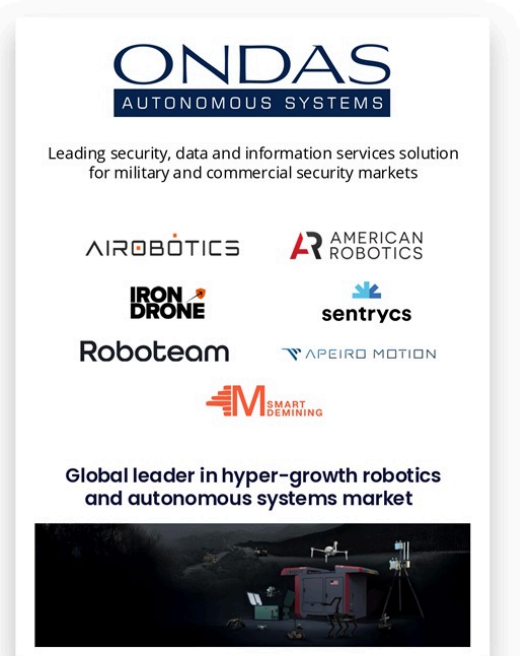
Agenda

- Introduction
- Technology & Capabilities
- Go to Market / Operating Platform
- Business Development Update
- Strategic Growth Program
- Ondas Capital
- Financial Outlook
- Investor Q&A

Transformation Launched in 2025

Advanced our Core + Strategic growth plan

- Evolved OAS into multi-domain autonomy platform
- Delivered record revenue growth exceeding targets and business development objectives
- Invested ahead of long-term growth to build operating leverage
- Launched and executed accretive investment and acquisition program
- Strengthened competitive position via balance sheet strength



DELIVERED ON OUR CORE + STRATEGIC GROWTH PLAN

Key Financial & Operating Updates

Ondas financial position and growth outlook improved dramatically in 2025

Preliminary Revenue Results⁽¹⁾

(\$in millions)	Range	Prior Target ⁽³⁾	% upside
Q4 2025	\$27.0 – \$29.0	\$18.5	51%
FY 2025	\$47.6 – \$49.6	\$39.5	23%

Other Preliminary Financial Data⁽¹⁾

- Backlog equal to \$65.3 million as of Q4 2025; an increase from \$23.3 million (+180%) on November 13, 2025
- Pro forma cash balance was > **\$1.5 billion⁽²⁾** as of Q4 2025

Key Highlights – Record Results!

- Delivered meaningful revenue growth in 2025, driven by OAS commercial traction and program awards
 - Q4 2025 revenue increased ~578% vs Q4 2024
 - FY 2025 revenue increased ~576% vs FY 2024
- Improved quality of backlog and visibility, supporting 2026 revenue outlook
- Successfully engaged institutional capital to create strong balance sheet and drive cost of capital advantage

(1) Management estimates, unaudited

(2) Management estimate as of December 31, 2025, adjusted for the \$1.0 billion equity offering on January 9, 2025

(3) Prior Target includes \$3-4 million in revenue in Q4 2025 attributable to Roboteam

DELIVERED ON OUR COMMITMENTS

Outlook

Expect significant growth supported by investments and significant market tailwinds

- Expect exceptional growth within core platforms driven by
 - Category leadership in CUAS, ISR and UGV markets
 - Underlying strong adoption trends in end markets
- Leveraging investments in OAS operating platform
- **Further potential upside:**
 - Target markets entering significant growth curves
 - Large new multi-year programs being pursued
 - Government-to-government (G2G) programs
 - Execution of robust strategic investment and acquisition pipeline

2026 Revenue Target

\$170 – \$180 million
(prior target \$140 million)⁽¹⁾

(1) Prior target includes \$30 million attributable to Roboteam

ONDAS TO ACCELERATE GROWTH IN 2026

Capitalized to Win

What is Ondas going to do with all that cash?

- Massive cash balance ~ \$1.5⁽¹⁾ billion + potential ~\$4.9 billion from OTM warrants with strike prices of \$20 and \$28
- Access to large amounts of low-cost capital is a differentiator in a capital constrained sector in need of growth capital and scale
- Ondas' balance sheet is a significant competitive advantage in a high growth, consolidating sector
 - Customers prefer well-funded vendors
 - Ecosystem prefers well-funded partners
 - Talent prefers well-funded employers
- **What do we do?**
 - **USE THE CAPITAL FOR GOOD!**
 - Invest to drive **Core + Strategic** growth program

(1) Management estimate as of December 31, 2025, adjusted for the \$1.0 billion equity offering on January 9, 2025

ACCELERATE

Team
Supply chain
Customer delivery
Strategic program
Ecosystem
Scale

INVEST TO ACCELERATE GROWTH

Focus on Scalability

Executing business plan to scale across all key functions to support high growth, value for customers and high returns for investors

"Our opportunity is to expand Ondas' operating model; thereby capturing the rewards from meeting the market requirement for a scaled provider of critical defense and security capabilities."

- Eric Brock, CEO

MARKETS | CUSTOMERS

Defense, homeland security, public safety, critical infrastructure and industrial

TECHNOLOGY CAPABILITIES

CUAS, ISR, UGV, C2
+ AI and Strategic Roadmap

OPERATING PLATFORM

Sales and Marketing, Supply Chain, Production, Regulations, Field Services & Sustainment, Finance & Administration, Legal, & Gov't

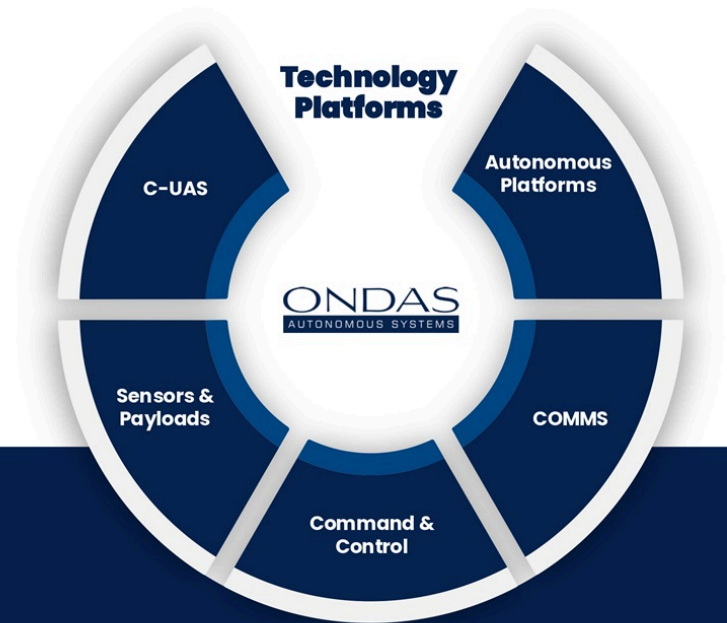
FINANCIAL PLATFORM

Access to Capital, FCF Reinvestment, Capital Allocation

Strategic Growth Program

Value creation through faster growth, operating scale and an accelerated path to profitability

- Unified “Systems of Systems” architecture fusing ISR, counter-UAS, robotics, and sensing into scalable, autonomous defense solutions
- Delivers mission advantage through interoperable, resilient systems that accelerate decision-making and operational agility
- Expands global markets and cements OAS as a next-generation defense leader built on autonomy, integration, and performance
- Drives accelerated growth through strategic acquisitions and advanced technologies that extend reach, amplify synergies, and boost profitability



Accelerate evolution to Systems of Systems provider leveraging autonomy at the core

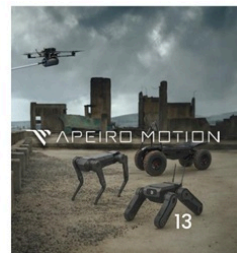
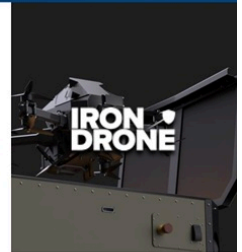
TECHNOLOGY & CAPABILITIES

Multi-Domain Technologies Multi-Billion Market Opportunity

Best-in-class proven product companies integrated into a single Ondas multi-domain solution set represents Multi-Billion Market Opportunity

- Best-in-class products, each winning independently in its domain
- Integrated into a multi-domain, system-of-systems platform
- Unified software and C2 enables coordinated, multi-layered missions
- Land-and-expand model drives expanded capabilities, larger deals and recurring growth
- Cross-sell leverage accelerates go-to-market across existing customers, channels, and regions

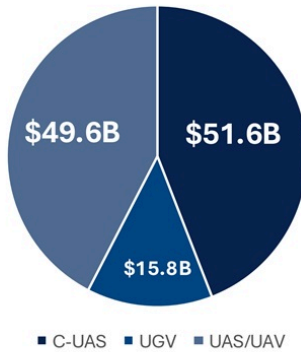
Independent category leaders, integrated into a single, scalable multi-domain operating platform



~\$117B Global TAM & ~\$7.5B SAM

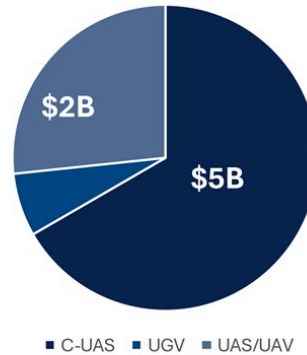
C-UAS, UAS, UGV Potential According to a research made by Frost & Sullivan for 2025–2030 and company estimations

TAM ~\$117B



FROST & SULLIVAN

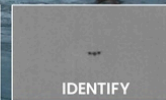
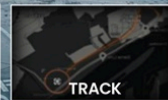
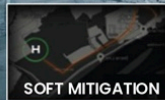
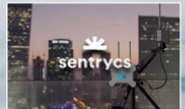
SAM ~\$7.5B



Company Estimates

TAM is based on Frost & Sullivan forecasts for C-UAS, UAS, and UGV markets. C-UAS values are adjusted +35% from 2026 onward to reflect accelerated threat-driven demand in the U.S. and Europe. UAS includes only core military Groups 1–3. UGV values are extended using a ~6.3% CAGR. FY2030 figures are estimated. All values represent global procurement revenue.

C-UAS: Best in Class Solution for a Growing Defense Priority



Low-Collateral Damage C-UAS Capability

Ondas is one of the few providers with the capabilities to answer the global demand for C-UAS

- Integrated detect-to-defeat architecture covering detection, identification, decision, interception, and recovery
- Soft-kill + hard-kill combination, addressing both RF-controlled and autonomous drones
- Non-kinetic, low-collateral interception, enabling operations in sensitive and populated environments
- Autonomous interceptors with reusable payloads, reducing cost per engagement
- Unified command-and-control layer, coordinating sensors, effectors, and decision logic in real time



Soft Kill

Radio controlled drones

Hard Kill

Any drone no matter how controlled

NO COLLATERAL DAMAGE

UAS: Advanced Multi-Mission Aerial Systems

Tactical, resilient, and autonomous drones for ISR, attacking and other missions

Fiber Optic
Drone



WASP
Attacking Drone



Iron Drone
Interception & Attacking



Optimus
ISR & Multi Mission 24/7



UGV: Best in Class Combat-Proven Robust Platforms and Payloads

Combat proven ground robots made in USA

Demining & Land Clearance

EOD Clearance

Tactical Breaching

Force & Border Protection

Combat Support & Transportation

Underground First lead



Best In Class Tactical Robotics

- **RT-2 / RT-20** – Compact first-entry robots deployed by U.S DOW and IDF for reconnaissance and urban operations
- **RT-200** – Transportable UGV use by U.S DOW and NATO forces for EOD, ISR, and perimeter security
- **RT-1000 / RT-2000** – Heavy-duty UGVs for logistics, evacuation, and force protection
- **MTGR V5** – U.S. Marines Program-of-Record UGV (advanced RT-200 platform)



RT-2
Individual Robotics
Intelligence System



RT-20
Micro Tactical
Ground Robot



RT-200
Transportable Interoperable Ground
Robot



RT-1000
Professional Robot



RT-2000
Multipurpose Robotic UGV

Combat Proven, Built-For-Purpose

Roboteam

"Bots Before Boots"



[Click to play video](#)



[Click to play video](#)



[Click to play video](#)

High Quality Customer Base

- Strong customer base with a presence in the U.S. and Israel, while operating across 30 countries
- Showcases exceptional resilience, world-class product quality, and a commitment for outstanding service



Roboteam

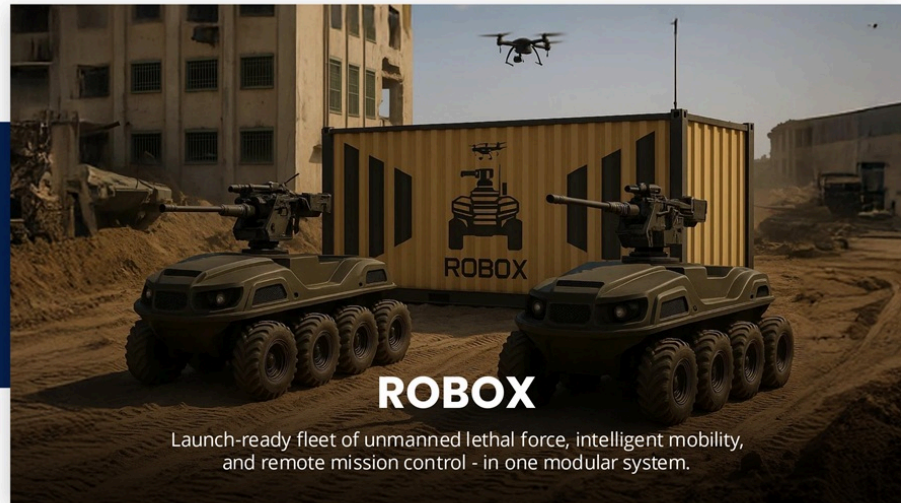


ROBOX: The Next-Gen Robotic Platform

Launch-ready robotic fleet

Roboteam

- Integrated air-ground unmanned combat system
- Rapid, containerized deployment anywhere
- Single-operator control of multiple assets
- Mission-configurable for contested environments



Launch-ready fleet of unmanned lethal force, intelligent mobility, and remote mission control - in one modular system.

Tactical Robotic Platforms & Payloads

Combat-proven ground robotic solutions

- Robotic platforms tailored to urban and underground combat needs, designed for frontline operations
- Modular architecture enabling rapid integration of multiple sensors and effectors
- Supports ISR, force protection, EOD, and combat support missions
- Flexible payload integration, including EO/IR, RF, jammers, robotic arms, and mission payloads
- Rapid reconfiguration to adapt platforms to evolving threats and mission profiles



SCOUT ROBOTIC DOG

A backpackable, quadruped robotic platform, engineered for high-mobility, autonomous ground operations in defense and HLS environments.



SPYDER

A compact, man-packable robotic system that navigates obstacles and reconfigures quickly for ISR, EOD, and tactical support.

4M Defense: Complete Smart Solution for Land Clearance



End-to-end software defined clearance sequence with aerial & ground robotic platforms

- High-resolution aerial mapping using drones to digitize mine-affected terrain
- AI-based land intelligence to identify anomalies and suspected hazardous areas
- Software-defined clearance planning, replacing manual, map-based workflows
- Robotic land clearance using autonomous platforms



Integration of Multi Layered Capabilities on UGV Platforms System of Systems

- Multiple robotic platforms operate as a single, networked system, enabling coordinated missions rather than isolated assets
- A unified C2 layer fuses sensors, effectors, and data, accelerating detection, decision-making, and response
- EOD, demining, and force-protection workflows are embedded into robotic operations, reducing risk and lowering operational cost



Multi-layered Platforms - One Unified Domain



GO-TO-MARKET OPERATING PLATFORM

ONDAS
AUTONOMOUS SYSTEMS

Scalable Operating Platform

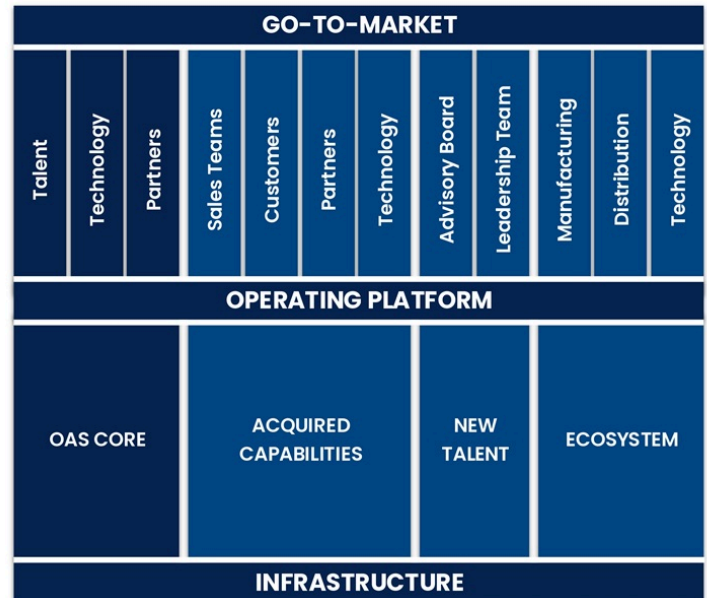
Building a unified, high-growth operating engine

Infrastructure for Operating Scale

- Integrate OAS Core, acquisitions, leadership, and talent into a unified operating platform
- Align global go-to-market execution across sales teams, partners, and customers
- Centralize manufacturing, supply chain, and distribution to support scalable production
- Invest in leadership, systems, and ecosystem partnerships to enable rapid integration and execution

Strategic & Financial Outcomes

- Increased operating leverage as multiple platforms scale on shared infrastructure
- Faster commercialization and monetization of acquired capabilities
- Improved unit economics and lower field support costs as installed base expands

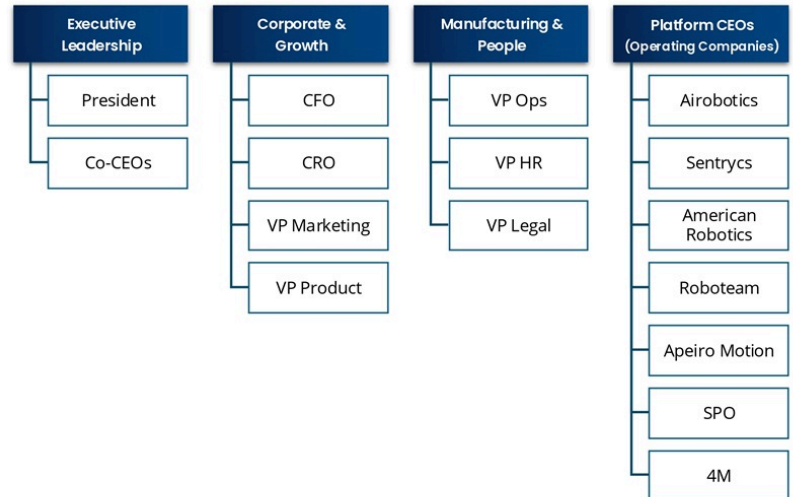


OAS Leadership Structure

Purpose-built leadership model to scale revenue, operations, and execution

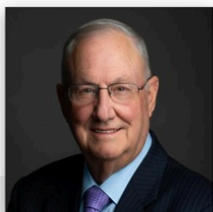
Enabling Organizational Structure

- Clear accountability with empowered product company CEOs supported by highly experienced centralized functional leadership
- Shared services model across finance, legal, operations, product, and marketing to drive efficiency
- Unified go-to-market strategy enabling cross-selling and global customer coverage
- Leadership structure designed to support rapid growth, integration, and margin expansion



Advisory Board Members

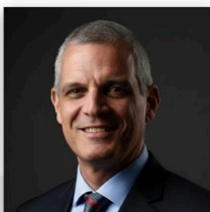
ONDAS



ARNOLD PUNARO
MAJ. GEN., USMC (RET.)



KARL EZE
LT. COL., BRITISH ARMY



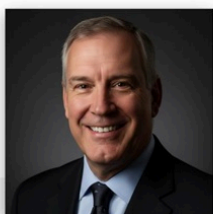
YOAV HAR-EVEN
MAJ. GEN., IDF (RET.)



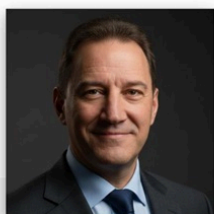
YANIV ROTEM
BRIG. GEN., IDF (RES.)



DR. IRIT IDAN



SCOTT SANDERS
REAR ADM., USN (RET.)



ADAM BERGMANN



MARY O'BRIEN
LT. GEN., USAF (RET.)



KATE JONES



DR. ART MORRISH

Expanding Ecosystem

Ecosystem supports localized technical integration, distribution and sustainment in critical markets



Ramping Up Manufacturing

Scaling production capacity and delivering fully NDAA-compliant, Made-in-America drone systems

Coming soon...



HEIDELBERG



OPTIMUS | IRON DRONE
AMERICAN ROBOTICS



WASP
AMERICAN ROBOTICS



FIBER OPTIC SPOOLS
AMERICAN ROBOTICS



MTGR | UGVs
ROBOTTEAM



OPTIMUS | IRON DRONE
AIROBOTICS



SENTRYCS

BUSINESS DEVELOPMENT

Key Customer Activities on End Markets

Programs and market segments being pursued across Ondas

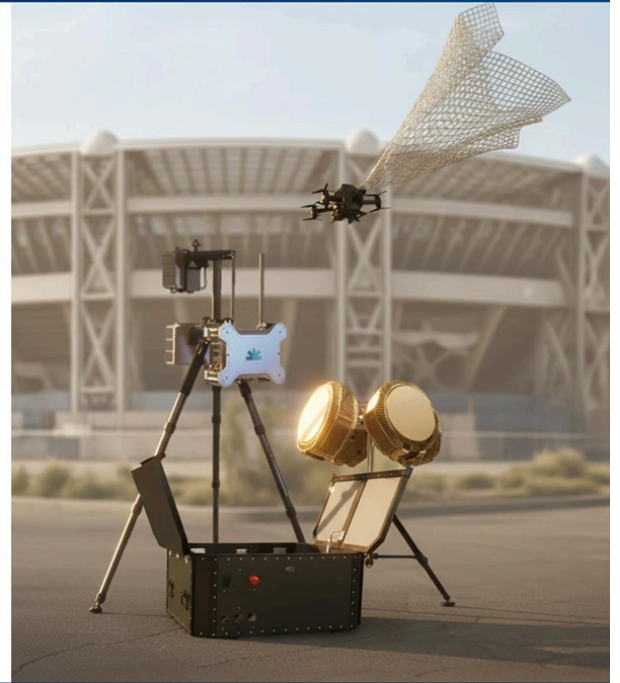
- CUAS programs – Global demand high
- UAS Autonomous Drone Swarms Border Security
- Military bases UAS & CUAS
- Drone Dominance Program (DDP)
- Classified Projects – Attacking Drones
- De-mining efforts in Middle East



Global Key Projects

Addressing global high demand for multi-layered aerial protection

- Submitted for DHS grant for FIFA World Cup
- Extensive deployments in Europe Airports
- Aerial protection of National Borders
- Advancing Military bases protection projects
- Pipeline includes many critical infrastructure operations and continues to grow rapidly



CUAS KEY PROJECTS

Project Hives: A Multi-Year Defense Program

First national level program for Ondas as a prime

Autonomous, lethal drone swarms along border lines

- Prime contractor award for a national-level autonomous border-protection program
- Multi-year, phased deployment of thousands of autonomous drones for persistent 24/7 ISR and assaulting swarm-based operations enabling wide-area coverage and rapid response along border lines
- Integrated system-of-systems combining autonomous drones, AI, sensors, and centralized C2Validated at national scale, selected through a competitive government evaluation process



UAS KEY PROJECTS

Project Hives: A Multi-Year Defense Program

Timelines & global expansion

Project Phases (1-2 Years) with potential for +\$100M orders*

- Development & NRE: System design and autonomy development
- Integration: Full system integration and validation
- Deployment: Initial operational rollout
- Scale-Up: Geographic and fleet expansion
- Advanced Features: Capability and autonomy upgrades
- Upgrades: Continuous improvement and lifecycle support

Larger Long-Term Potential with Allied Nations

- Proven national program with global replication potential
- Multi-year, expandable contracts across multiple customers
- Clear pathway to cumulative opportunity with allied nations

*Based on management estimates

UAS KEY PROJECTS

Drone Dominance Program

\$1 Billion DoW program to rapidly field small attack UAS at industrial scale

DDP Overview & Strategic Importance

- \$1 Billion DoW initiative to rebuild the U.S. defense industrial base and rapidly field up to 340,000 low-cost small one-way attack UAS over the next 2 years
- Program prioritizes affordability, simplicity, secure supply chains, U.S. manufacturing and production speed — not bespoke platforms
- Represents a structural shift from low-rate programs to mass production aligned with modern conflict realities
- **Initial DoW orders could be placed as early as February 2026**

Wasp Platform: Purpose-Built for DDP

- The Wasp is a low-cost, ruggedized small UAS engineered specifically for one-way attack missions
- Proven air-to-ground and air-to-air attack mission capability
- Manufactured in the U.S. (Pennsylvania) with NDAA-compliant components
- **American Robotics submitted the Wasp for the DDP in January 2026**



**The “Wasp” Small One-Way Attack UAS:
Purpose-Built for the DDP by American Robotics**

UAS KEY PROJECTS

Ondas is Prepared for DDP

Supply chain & production capability are key determinants in program success

NDAA-Compliant. Made in America. Built to Scale.

- Wasp is NDAA-compliant by design, meeting secure sourcing and supply-chain requirements from day one
- Initial production units delivered from U.S.-based manufacturing, validating “Made in America” execution
- Architecture supports traceable components, secure electronics, and supply chains aligned with DoW expectations

Manufacturing Scale Without the Capital Burden

- Industrial contract manufacturing model anchored by Kitron, a leader in defense-grade production (Johnstown, Pennsylvania):
 - Automated, high-throughput manufacturing
 - Defense-grade quality and compliance systems
- Rapid surge capacity to meet conflict-driven demand
- Structural advantage versus sub-scale assemblers
- Ability to deliver volume at speed



Ondas' Strategic Position Drone Dominance

- We are aligned with the intent—not just the specifications:
 - Mission-ready platforms (Wasp)
 - Industrial-scale U.S. manufacturing (Kitron)
 - Ability to meet **surge capacity** imperative
- This integrated approach positions Ondas to:
 - Compete effectively in Gauntlet evaluations
 - Meet aggressive delivery timelines
 - Support sustained, high-volume procurement program
- Supporting the warfighter while strengthening the U.S. defense industrial base

Protecting Forces Critical Assets and Borders

- Involved in cutting edge classified projects of ground robotics support for maneuvering and border protection applications
- UGV are required for persistent border surveillance and autonomous patrol (air & ground) early detection, tracking, and rapid response to incursions to military bases
- Developing and engaging with customers on full border lifecycle operations: clearance, defense, and sustainment
- Autonomous mine clearance, EOD, and high-resolution terrain mapping
- Secure installation of fences, sensors, communications, and security infrastructure



UGVs KEY PROJECTS

High Demand for Unified Air–Ground Protection

- Responding to growing demand from military, homeland security, and civil authorities to protect complex compounds, bases, borders, and critical infrastructure
- Delivering integrated air and ground defense solutions that operate aerial and ground sensors and effectors within a single operational domain
- Combining UAS, C-UAS, and UGV platforms into a coordinated system for detection, tracking, decision-making, and response
- Enabling persistent surveillance, early warning, and rapid engagement across air and ground threats
- Actively engaging with customers on these integrated air–ground architectures as requirements evolve toward multi-domain defense



AIR–GROUND END–TO–END DEFENSE

STRATEGIC GROWTH PROGRAM

The Scalable Growth Platform

Accelerating the operating model drives the high return financial model

Potential rewards are substantial

- Massive TAMs in the \$10s of billions
- Growth cycle has launched (S-curve)
 - Military demand driving early adoption
 - Technology maturity underestimated
 - Regulatory progress; government policy supportive
- Single product target company valuations are depressed
- Customers and investors can more easily identify the leaders

Ondas has the vision, expertise, capital and an executable plan to lead

Strategic Growth Program Objectives

Disciplined acquisition process led by experience
corporate development team with diverse expertise

We Seek:

- Companies in our core domains and target markets
- Market leaders and high-growth scalers with excellent management
- Can provide customer validated financial scale and operating synergies
- Critical customer, partner and government relationships, and fast-track access to major programs

We Stay Away From:

- Low TRL science projects without customer validation
- Technology or services without deployed customers or program participation
- Sustained operating losses without a credible, near-term path to profitability and operating leverage

Required Operating Outcomes

- Broader and deeper global solutions portfolio
- Capture and sustain additional customers
- Leverage and expand supply chain and production scale
- Drive field support, sustainment and lifecycle services capabilities

Strategic Pillars

Category	Strategic Drivers	Impact
Strategic Alignment & Vision	Core Domains	Autonomous Platforms, Counter-UAS, Payloads, Communications, C2, Sensors
	Target Markets (Dual-Use)	Defense, Homeland Security, Public Safety, Critical Infrastructure and Industrial
	Complementary Value	Integrated, Unmanned, And Autonomous Platforms and Capabilities, Supporting Multi-Domain System-Of-Systems, Spanning Air, Ground, Sea and Cyber-RF
	Interoperability	Attractive Financial Model, Expands TAM, Accelerates Growth, Leverages Supply Chain Efficiencies, Operations, Manufacturing, Integration synergies
Financial Scale & Growth Profiles	Market Dominators	Market Leaders, Global Scale
	Emerging Leaders	Triple Digit Revenues, Drives Innovation, Operational Scale, Robust Manufacturing / Supply Chains
	High-Growth Scalars	Double Digit Revenues, Highly Innovative, Clear Path Toward Synergy-Driven Profitability
	Strategic Early Stage	Innovative, Specialized, Relevant Deep-Tech Ventures
Strategic Footprint & Relationships	Critical Relationships	DoW, NATO, UK/European MoDs, IDF, other Western-Allied Entities
	Customers	Sustained Customer Relationships
	Geographic Alignment	US, UK, Europe, Israel, other Western-Allied Nations
Leadership & Operational Excellence	Market Standing	Recognized Domain Leaders or Leader-Capable Entities, Strong Customer Validation, Relevance to Major Programs and High-Priority Missions, Combat-Proven Capabilities
	Talent Density	Innovative DNA, Excellent Leadership, Specialized Engineering, R&D Talent

Target Categories

Category	Capability Focus	Key Technologies & Missions
Autonomous Platforms	Multi-Domain Robotics	UAV (Aerial), UGV (Ground), UMV (Maritime), And UUV (Underwater) Across All Sizes And Scales
	Mission Profiles	ISR, Combat Support, Logistics, Critical Infrastructure Protection
C-UAS	Soft Kill	EW Jamming, GPS Spoofing, Cyber Protocol Manipulation, Signal Countermeasures
	Hard Kill	Kinetic Interception, Physical Netting, Directed Energy (Lasers/HPM)
	Integrated Defense	Comprehensive Effector-based Neutralization Systems
Payloads	Effectors & Delivery	Kinetic (Missiles), Directed Energy, Electronic/Cyber (RF/Code-based)
	Loitering Munitions	Specialized Kinetic Systems For High-precision Hard Kill Missions
	Intelligence	AI/ML-driven Pattern-of-life Analytics (Meaningful Deviation), High-fidelity Data Processing
Comms	Secure Links	Proprietary Mesh/MANET And Radio-Independent Links (Fiber-optic/Laser)
	Signal Security	Anti-Jamming, Low Probability of Intercept (LPI), LP of Detection (LPD)
	Resilience	Maintaining C2 Integrity in Highly Contested/Denied Environments
C2	Autonomy	AI/ML-driven Swarm Technology, Autonomous Navigation Software, multi-platform orchestration, automated target recognition, dynamic path planning
	Edge-AI Processing	Onboard processing to reduce latency
Sensors	Advanced Imaging	Military-grade EO/IR, Hyperspectral, And High-Res Radar (SAR/MTI)
	Mapping & Detection	Lidar and Chemical/Biological/ Radiological Detection
	Seekers & PNT	Day/Night Track-Against-Threat Seekers And GPS-Denied PNT Solutions
	Low-SWaP	Portable, Low Size, Weight, and Power Sensors for Edge ISR

2025 – Targets Acquired

Strengthens systems of systems capabilities



Added a **best-in-class cyber-over-RF counter-UAS capability**, enabling non-kinetic detection, identification, and takeover of hostile drones

Materially strengthened Ondas' CUAS offering and positioned OAS as a provider of **layered, integrated airspace security solutions** for borders, critical infrastructure, and sensitive sites



Expanded OAS into **tactical ground robotics**, adding combat-proven UGV platforms and the ROBOX integrated C2, ground and aerial robotics platform

Enables **coordinated air-ground autonomous operations** across EOD, force protection, logistics, and maneuver missions with ruggedized platforms



Secured advanced **mobility, autonomy, and maneuver UGV technologies** critical for operating in complex, contested environments

Adds a new class of low-cost, lightweight, purpose-built ground robots, complementing existing UGV platforms and **enabling scalable, mission-tailored ground operations**



Added **land intelligence and demining capabilities**, including data-driven terrain analysis, threat detection, and mitigation planning

Expands OAS' ability to support humanitarian demining, border security, and post-conflict stabilization through **analytics-driven decision support and risk reduction**

Transformed OAS from single-domain aerial platforms into a multi-domain system-of-systems spanning air, ground, cyber-RF, and land intelligence

Benefits for Targets

- Expanded market access
- Scaled operational platform
- Supply chain leverage
- Engineering resources
- Access to growth capital

Growth Program 2026+

Key Goals

- **Scale** thorough **adding and broadening platforms** and system-of-systems in **US and globally**
- Drive **faster revenue growth** through strategic acquisitions
- Enable more **efficient use of operating capital**
- Deliver **operating margin leverage** across the platform
- Lead to **higher levels of profitability** and shareholder value

Sustain momentum driving the scaled operating platform, leveraging autonomous systems in defense and security markets poised for rapid growth

M&A Pipeline

+20 (and growing)

Advanced Activity

+7 (and growing)

Potential Revenue from Strategic Program Pipeline (2026)

+\$500M (and growing) ⁽¹⁾

(1) Based on managements estimates

48

ONDAS CAPITAL

Ondas Capital

A strategic growth platform

Ondas Capital is a multi-year initiative to deploy \$150 million to accelerate the transition of battle-tested unmanned and dual-use technologies from Ukraine and allied nations into trusted U.S. and European production

Mission

Scale proven unmanned, AI, and dual-use technologies at Technology Readiness Level 7 (TRL 7) or higher, enabling rapid production and deployment across the U.S. and Europe faster, cheaper, and at scale

Targeted Outcomes

Ondas Capital aims to create and scale new businesses that expand Ondas' total addressable markets, leveraging the Company's global operating platform to accelerate commercialization of defense and security platforms. By integrating investment, production, and market access capabilities, Ondas Capital seeks to generate strong financial returns while strengthening the allied industrial ecosystem and advancing Ondas' leadership across defense, security, and dual-use innovation

Global Footprint

Anchored in the U.S. with forward offices in key allied innovation and financial corridors, Boston, New York, Kyiv, Tallinn, London, and Frankfurt, Ondas Capital links technology origination, investment deployment, and production integration operationalizing defense and security systems across three continents.

This transatlantic network positions Ondas Capital at the center of the allied industrial ecosystem supporting Ukraine's defense and technology innovation.

ONDAS
C A P I T A L

Ondas Capital Update

Foundational work advancing investment opportunities in Ukraine / Eastern Europe

- Established team of **highly experienced** market and financial professionals
- Expanding important **ecosystem relationships**
 - US government and defense organizations
 - NATO government and defense organizations
 - Regional and global financial partners
 - Production and supply chain partners in US, Europe and UK
- Announced intent to **invest up to \$11 million in Drone Fight Group (DFG)**
 - sUAV platforms for ISR and strike use cases
 - Flight simulator and training systems
 - U.S. supply chain and manufacturing identified
- Hosted marketing, investment and technical events, including:
 - **Nantucket Defense Summit** (September 2025)
 - **Silicon Valley Technology Demonstration** (December 2025)
 - **Ukraine Defence Showcase** in Tallinn, Estonia (January 2026)



ONDAS
C A P I T A L

Investment Pipeline

+300

Active Diligence

+9

OC is now positioned as a credible
transatlantic private-capital
integrator for allied defense priorities

Strategic Investments

Targeted minority investments to strengthen Ondas' ecosystem and provide financial returns

Investment Criteria

- Strategic alignment with Ondas' autonomous systems and platform roadmap
- Mature technologies and roadmap relevant to near-term customer and market requirements
- Ability to enhance Ondas platforms through collaboration or supply-chain access
- Attractive entry valuation with asymmetric, risk-adjusted return potential

Investment Objectives

- Build relationships supporting critical technologies and innovation roadmaps without control
- Strengthen strategic partnerships and supply-chain resilience
- Generate long-term equity upside while preserving capital flexibility

Invested Capital

(\$ in millions)	Amt. Invested	Current Value ⁽¹⁾	Unrealized Gain	
Publicly listed companies	\$13.5	\$24.9	\$11.4	85%
Private company	\$35.6	\$35.6	--	--

(1) estimate as of January 14, 2025



FINANCIAL OUTLOOK

Multi-Stage Growth Plan

Investment plan to support operational scale and drive platform adoption

2021-2024

DEVELOPMENT

Platform and solutions development; commercialized solutions and demonstrated product market fit



2024-2026

SERVICE DELIVERY

Advance scalable operating platform; focus on partner ecosystem and specific high value verticals and use cases with expansion in United States and Europe



2027+

EXPANSION FLYWHEEL

Expanded global operations, drive broad market adoption across defense, security and critical industrial and infrastructure markets



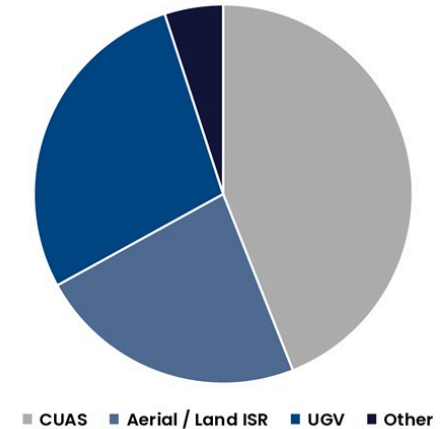
Revenue Outlook

Capital to support operational scale and drive platform adoption

Revenue Goal: \$170 – 180 million for 2026⁽¹⁾

- Represents 260% growth relative to expected 2025 revenue
 - Management estimates ~75% pro forma organic growth⁽¹⁾ assuming a full 12 months of revenue from acquired companies in 2025
- Expect defense and HLS customers to drive order and revenue growth outlook for next 12 – 18 months
- Bookings expected to reach at least \$300 million
- Outlook for 2026 reflects **conservative** assumptions given:
 - Target markets entering significant growth curves
 - Large new multi-year programs being pursued
 - Partner and G2G marketing programs likely to deliver
- Expect material revenue upside through accretive strategic acquisition program

2026 Revenue Mix



⁽¹⁾ Management estimates

Financial Model

Drive improving unit economics, drive operating leverage with growth and scale

- Target gross margins = 50%
 - Seek to drive gross margins higher over time with scale/ mix maturity
 - Volume and DFM to support pricing/ margin objectives
- Focus on maximizing operating capital efficiently
 - Engage capable partners to open markets, capture programs
 - Contract manufacturing support accelerated production efficiency
- OPEX target for Q1 will be shared when we report Q4 2025 results in March

Production / Supply Chain Scalability

- Production plans support revenue targets for 2026
- Manufacturing plans include:
 - Tamus F.T.K
 - Flextronics
 - Detroit Manufacturing Systems
 - Kitron
 - Internal OAS facilities (US and Israel)
- Plan to add supply chain partners during 2026 (e.g., Heidelberg)

Path to Profitability

Operating leverage benefits from operating platform investments and rapid revenue growth

EBITDA + Target Date



PRODUCT COMPANIES

OAS

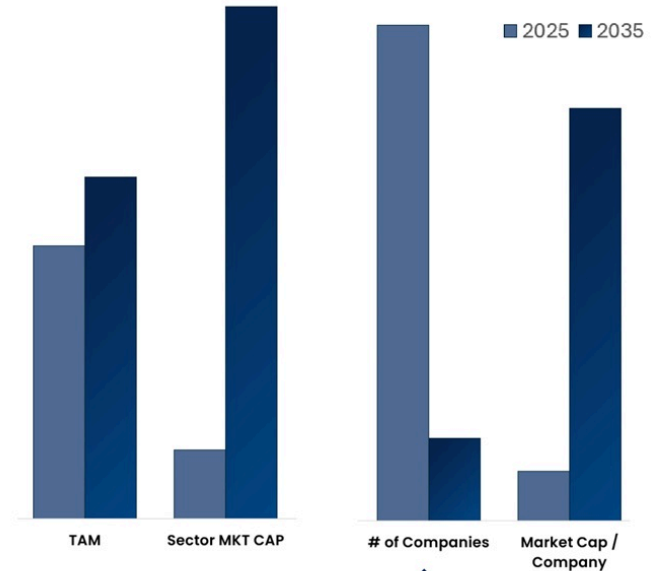
ONDAS INC.

Investment Cycle Launched

Market organization is a once in a generation event

- Market dynamics require that strong, scaled operators emerge to support the adoption of unmanned autonomous
- TAMS are large and will grow nicely
- Today's equity capitalization in the sector is low due to low current TAM penetration and subscale vendor base
- Over the next ten years, we expect:
 - Significant TAM penetration
 - Huge market capitalization increase as high ROIC, technology enabled markets grow
 - Massive consolidation to result in much fewer scaled players
 - Market capitalization to accrue to the leaders
- We expect the investment cycle within unmanned autonomy sector to create some very large and valuable companies

[Illustrative, not drawn to scale]



Market leaders are being identified NOW!
(Survival of the Fittest)

Financial Outcome

Successful execution of our **Core + Strategic growth** plan creates a high growth, highly profitable global company supported by a broad portfolio of integrated aerial and ground defense, security and intelligence platforms and services

July 2025 Outlook

	REVENUE	EBITDA	BUSINESS
2026	<small>\$100 million (run-rate)</small> \$170 - \$180 million	Positive Q3 2026 at Product Company Layer	Global Operational Flywheel Engaged
2030	<small>\$300+ million</small> \$1.5 billion +	30% EBITDA Margin	High Growth, Scaled Market Leader

PATH TO \$15+ BILLION MARKET CAP

A photograph of the ONDAS booth at the Singapore Air Show. The booth is a large, dark structure with the ONDAS logo prominently displayed on the top and sides. Inside the booth, there are several large screens and displays. A sign on the left side of the booth reads "MULTI-MISSION CROWD ROBOTIC PLATFORMS". A sign on the right side of the booth reads "AIR-GROUND COMMAND & CONTROL". A sign on the far right side of the booth reads "END-TO-END UAS & C-UAS SOLUTIONS". In the foreground, there is a table with a "SINGAPORE AIR SHOW" logo on it. A blue arrow points from the logo on the table to the "AIR-GROUND COMMAND & CONTROL" sign. A laptop is open on the table to the right.

INVESTOR Q&A

Singapore Air Show, February 2026 | Merch Store Coming Soon

ONDAS

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CHAIRMAN & CEO

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NASDAQ: ONDS | January 2026

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