



INTEGRATED AUTONOMY

DEFENSE. SECURITY. INTELLIGENCE.



Disclaimers

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.

This presentation includes Non-GAAP financial measures. Please see the "Non-GAAP Financial Measures" section below.

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.

Leadership Team



Eric Brock

Founder, Chairman & CEO

Entrepreneur and investor with 30+ years experience.

Driving the vision and strategic direction for our global growth program.



Neil Laird

CFO & Treasurer

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

Leading our financial operations.



Oshri Lugassy

CO-CEO, OAS

Defense and technology leader with decades of experience in autonomous systems, global business development, and military command.



Ryan Hartman

President & CEO, Ondas Sentinel

Aerospace and defense executive with 25+ years experience. Multi-domain ISR across high-altitude platforms, UAVs, and AI analytics, with roles at Insitu, Raytheon, and U.S. military service.



Building the Infrastructure of the Autonomous Age

Integrated, **software-defined autonomous systems** that help governments and critical industries detect, understand and respond to threats in real time.

Multi-Domain Autonomy

Integrated air, ground and counter-UAS platforms operating as a coordinated mission system.

Mission Intelligence

AI-enabled autonomy, orchestration and command-and-control software that transforms data into operational decisions.

Critical Mission Markets

Serving defense, homeland security, public safety and critical infrastructure customers worldwide.



Delivering Tangible Results

Q1 Results show Accelerating Momentum on Financial KPIs

\$50.1M

Q1 2026 Revenue



+1,000%

YoY Growth



+25%

Upside Versus Prior Targets



\$525M+⁽¹⁾

Raised 2026 Revenue Target



\$457M⁽²⁾

Backlog Drives Visibility



\$1.4B

Cash & ST Investments



(1) Updated on July 6, 2026

(2) Pro forma, including Mistral and World View, as of March 31, 2026

**Achieved Adjusted EBITDA Profitability at Product Company-Level
6 Months Ahead of Forecast**

Building the Infrastructure of the Autonomous Age

Integrated, **software-defined autonomous** systems that help governments and critical industries detect, understand and respond to threats in real time.

Aerial Security

Counter-UAS
Air Defense Sensors & Effectors



ISR & Persistent Intelligence

Intelligence, Surveillance &
Reconnaissance Systems



Precision Strike

Unmanned One-Way Attack
Loitering Munition Systems



Autonomous Ground Systems

Multi-Mission Unmanned
Ground Robotic Platforms



FOUR INTEGRATED PLATFORMS. ONE COORDINATED MISSION SYSTEM.

Multi-Domain Autonomy

Integrated air, ground and counter-UAS platforms operating as a coordinated mission system.

Mission Intelligence

AI-enabled autonomy, orchestration and command-and-control software that transforms data into operational decisions.

Critical Mission Markets

Serving defense, homeland security, public safety and critical infrastructure customers worldwide.

ISR & Persistent Intelligence

Intelligence, Surveillance & Reconnaissance Systems

Autonomous ISR systems delivering persistent multi-layer intelligence from ground sensing to low-altitude drones, tactical UAVs, and stratospheric platforms.

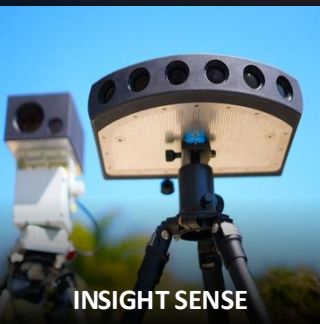
- ▲ **STRATOSPHERIC ISR**
Persistent high-altitude autonomy
- ▲ **LONG-RANGE AERIAL ISR-T**
Group 4+ long-endurance UAS
- ▲ **MEDIUM-RANGE AERIAL ISR**
Autonomous UAV reconnaissance
- ▲ **LOW-ALTITUDE SURVEILLANCE**
Drone-in-a-box autonomy
- ▲ **GROUND AREA DOMINANCE**
Autonomous AI sensing



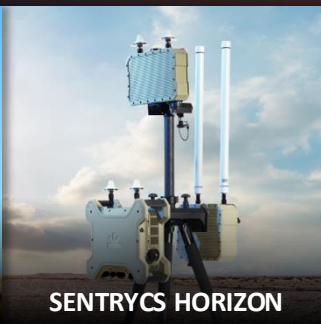
Aerial Security and C-UAS

Dual purpose. Mission ready. Protecting our skies and empowering our warfighters.

DETECT



INSIGHT SENSE



SENTRYCS HORIZON



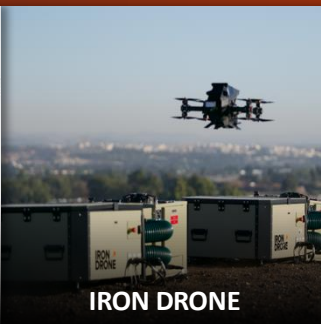
DIRCM



DRONEBUSTER



SAWTOOTH



IRON DRONE



IRON ARROW



IONSTRIKE

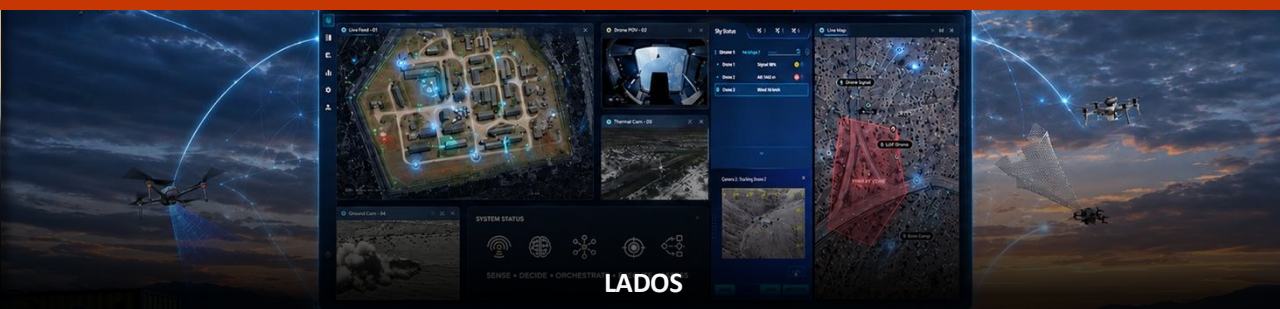
SOFT KILL

HARD KILL

SOFTWARE

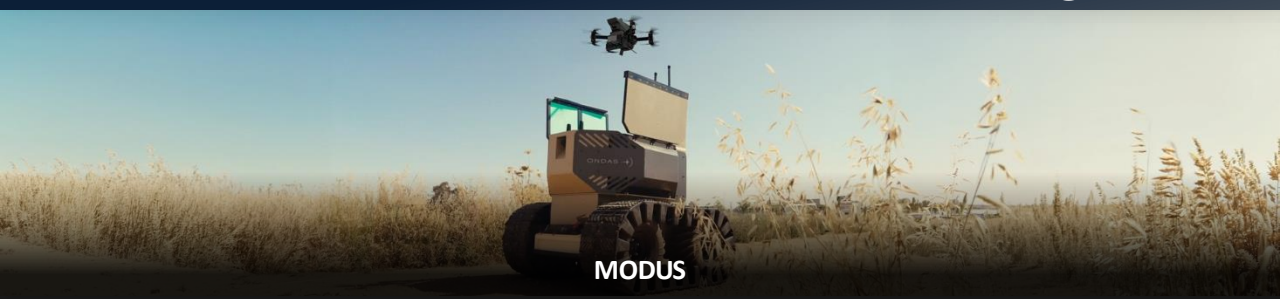


DEFENSE OS

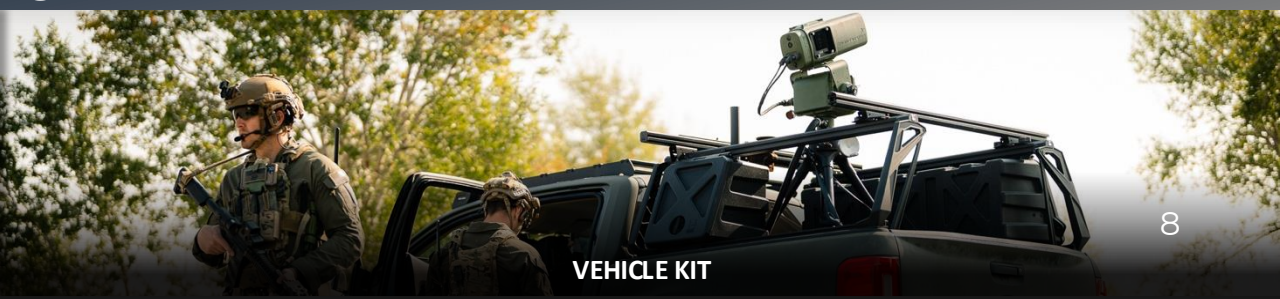


LADOS

MOBILIZATION LAYER



MODUS



VEHICLE KIT

Precision Strike

Unmanned One-Way Attack | Loitering Munition Systems

Autonomous loitering munition systems delivering scalable precision effects across various mission profiles.



LONG RANGE

Extended range and precision one-way effectors



MEDIUM RANGE

Tactical loitering effects



SHORT RANGE

Close-range AI - autonomous attacking drone swarms



Autonomous Ground Vehicles

Multi-Mission Unmanned | Ground Robotic Platforms

Ground robotic systems for first-contact missions, tactical ISR, EOD, logistics, demining, and command-controlled multi-robot operations.



HEAVY PLATFORMS

Logistics and force support



TACTICAL PLATFORMS

First-contact ISR and EOD



DEMINING

Robotic clearance operations



CONTAINERIZED RAPID DEPLOYMENT

Forward field deployment with integrated C2 center

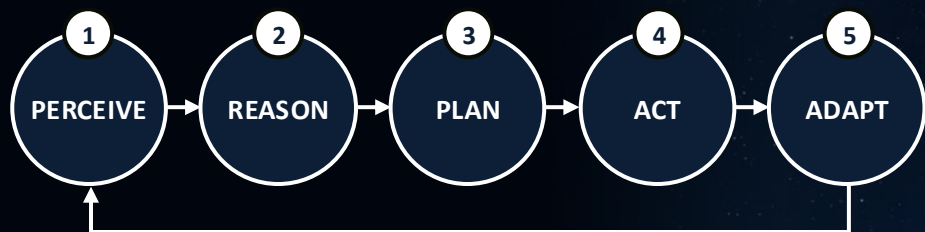


Agentic AI for Multi-Domain Intelligence

Customers benefit from synchronized Tasking, Collecting, Processing, Exploitation, and Dissemination (TCPED) of real-time insights on a cohesive, singular platform

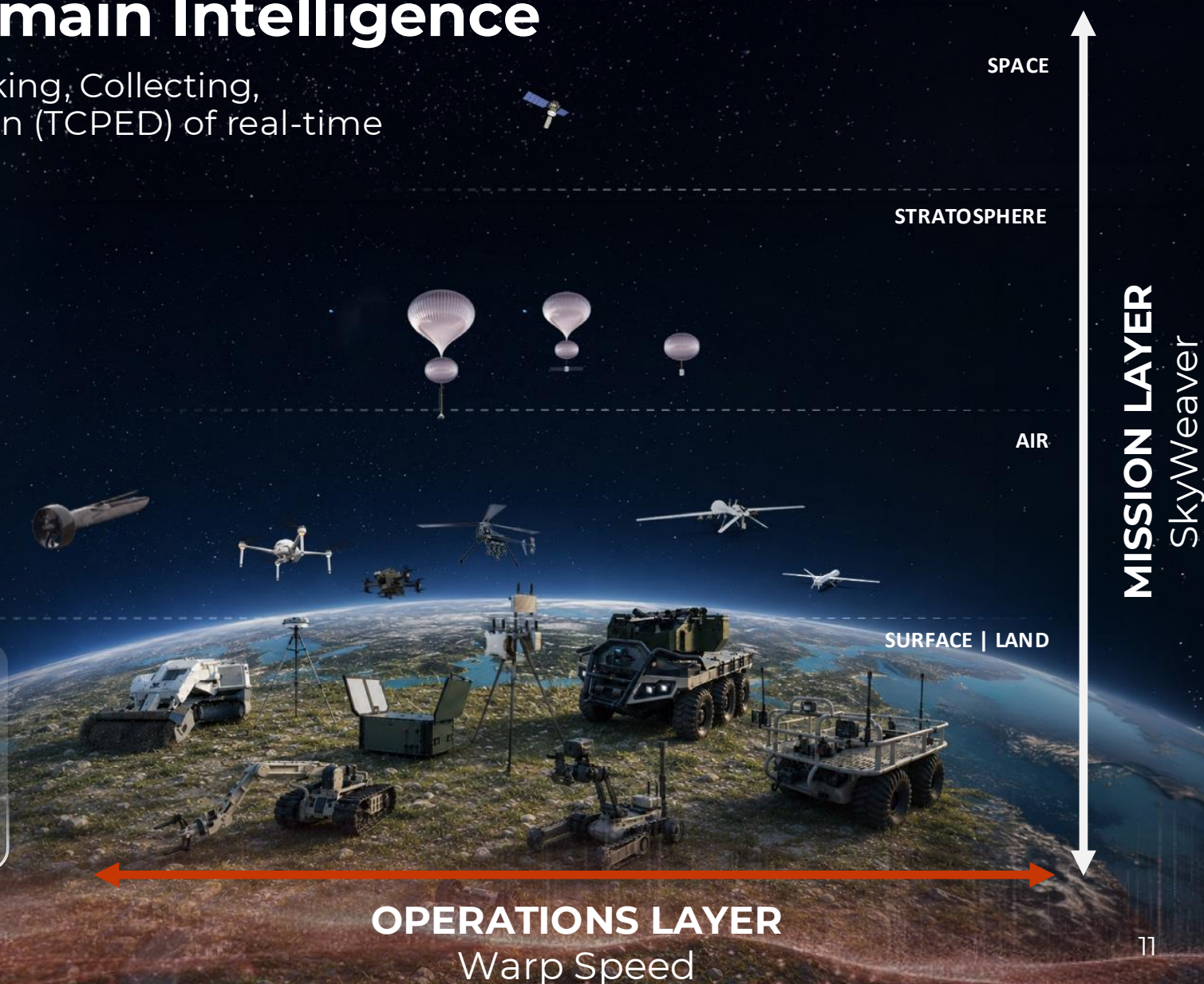
ONDAS ×  Palantir

Our Agentic Model Principles



Commercial Implications:

- Outcomes + software pricing model
- SkyWeaver scales with the portfolio
- SkyWeaver creates switching costs



AI Software Drives Integrated Systems

Unified AI-powered command software connecting mobile field devices, containerized C2 units, command centers, sensors, autonomous platforms, and effectors into one operational core.

MOBILE FIELD DEVICES

Edge control and live tasking

CONTAINERIZED C2

Forward field command

COMMAND CENTERS

Multi-domain mission control

UNIFIED CORE SOFTWARE

One operational picture

AI ORCHESTRATION

Automated tasking and response

BATTLE RESOURCE OPTIMIZATION

Asset orchestration software (BRO)

IRON WAVE

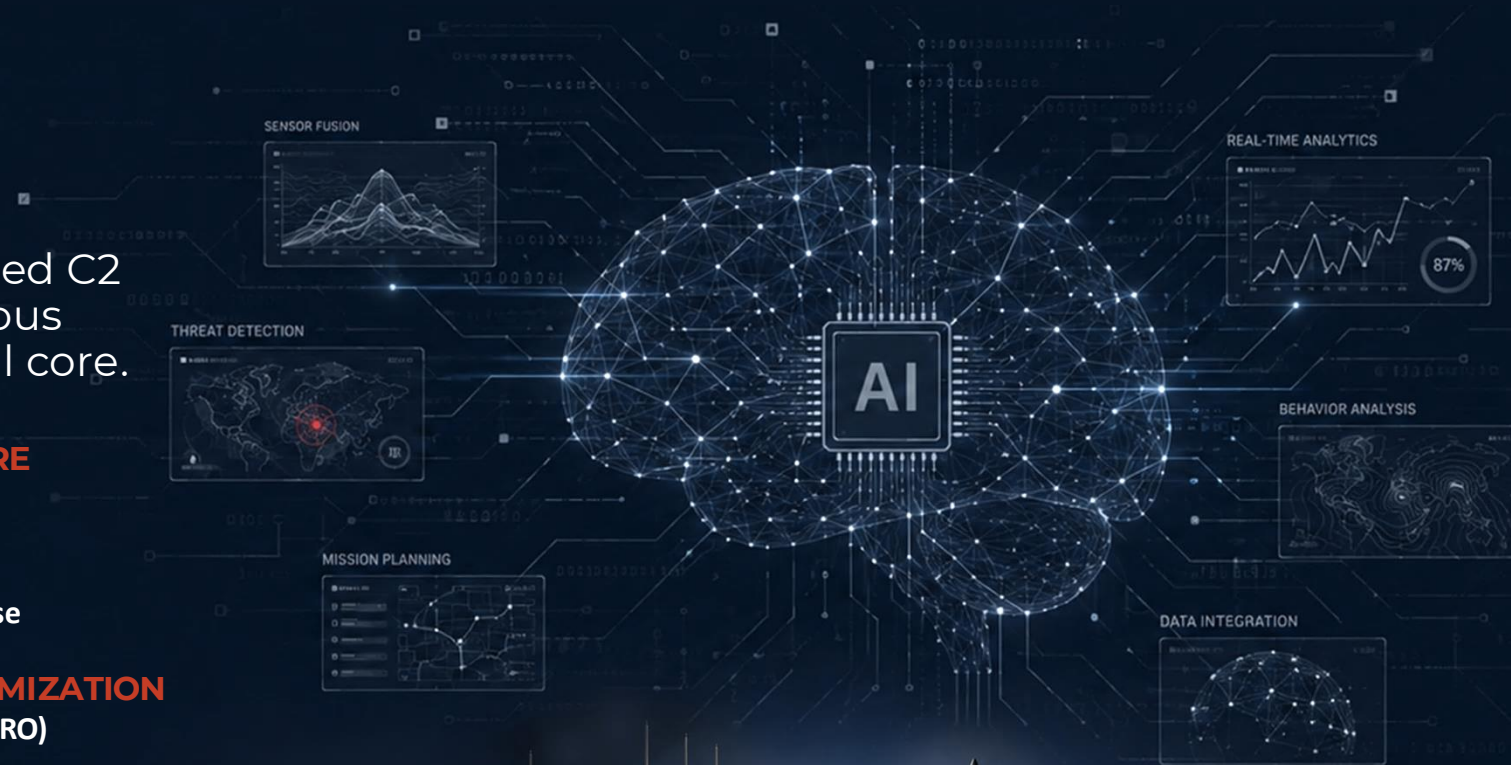
Integrated Robotic Combat Force

MODUS

Mobile Counter-UAS System for Maneuvering Forces

DUAL SHIELD

Modular Mobile C-UAS Protection for Maneuvering Forces



CORE + STRATEGIC GROWTH PLAN

Moving Quickly to Capture S-Curve Adoption Cycle

Delivering on the Plan

Our business, operating and financial model positions Ondas to drive shareholder value creation

- Momentum building across our **Core + Strategic growth program**
 - Revenue growth / market adoption validate strategy
 - Acquisitions adding significant strategic value
- Operating platform supporting rapid growth
- Balance sheet strengthens competitive position

BUSINESS STRATEGY



OPERATING PLATFORM



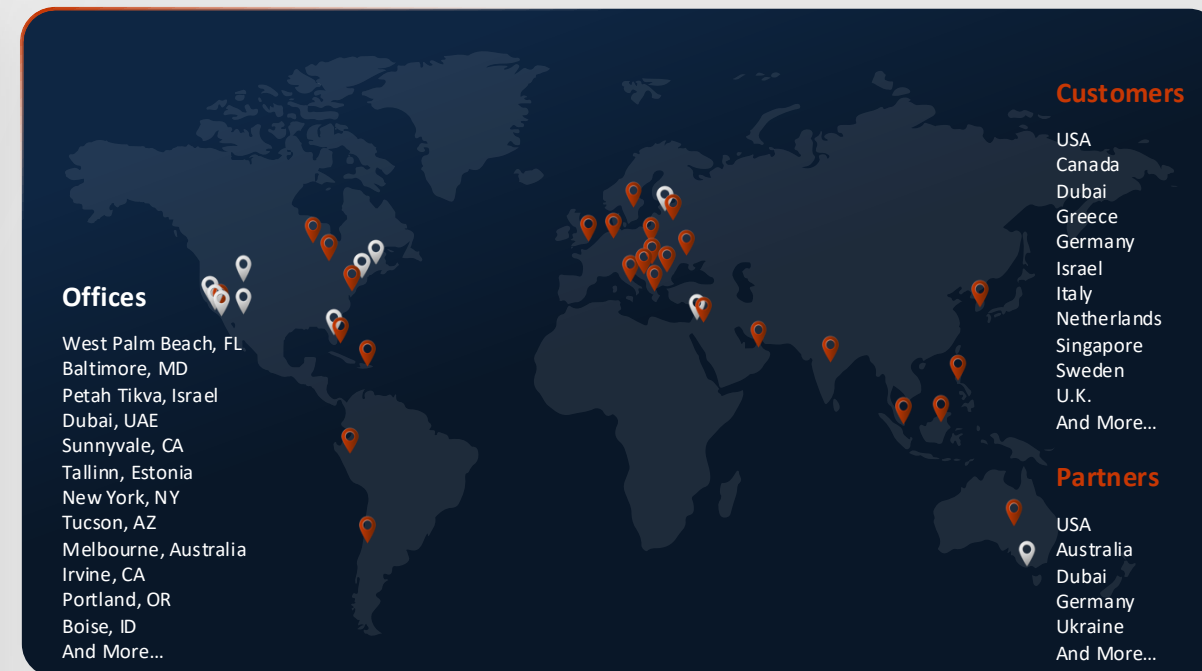
FINANCIAL MODEL

SEE SIGNIFICANT UPSIDE TO PRIOR TARGETS FOR 2026 AND BEYOND

Leveraging a Global Footprint

Ondas operates globally with active deployments across key international markets

- Expanding global footprint with active deployments across more than 45 countries.
- Over 1,700 employees supporting operations, engineering, manufacturing, and customer programs worldwide.
- Growing international presence with >25 offices across key strategic regions.
- Active operations spanning Defense, Homeland Security, Critical Infrastructure, and Public Safety markets.



>45



Countries with Active
Deployments

>1.7k



Employees
Worldwide

>25



Offices

One Global Platform

Integrate · Operate · Scale

Acquired Companies Integrate Into One Global Operating Platform Driving Financial Model Upside

- **Integration accelerates revenue.** Ondas' global go-to-market and systems of systems drives growth above standalone plans — the “growth double dip.”
- **Shared infrastructure drives OPEX efficiency.** Supply chain, field support, sales and G&A are built once and leveraged across every company, so each revenue dollar carries less cost.
- **Compounds acquisition accretion.** *Revenue synergies and shared-cost absorption enables each company to achieve greater scale, efficiency, and value within Ondas than on a standalone basis.*
- **Operating leverage drives model upside.** **Core + Strategic growth plan** drives faster and larger operating profits supporting reinvestment for more market capture.

Broad solutions portfolio layered into one integrated platform built for long-term growth

THREE LAYERS, ALL ESSENTIAL

ONDAS INC.

Capital allocation · strategy · brand · investor engagement



OPERATIONAL PLATFORM

Shared capabilities designed to accelerate commercialization and scale

SHARED CAPABILITIES ACROSS THE PLATFORM

Supply Chain & Production

Field Support & Services

Sales & Marketing

Government Affairs

Finance & Corporate Infrastructure



SPECIALIZED TECHNOLOGY COMPANIES

Innovation & customer execution. 15+ companies

AIRBÖTICS

AMERICAN ROBOTICS

APEIRO MOTION

BIRD AERO SYSTEMS

DZYNE TECHNOLOGIES

INDOEARTH

INSIGHT INTELLIGENT SENSORS LTD

MISTRAL INC.

Omnisys

Roboteam

IRON DRONE

ROTRON AEROSPACE

sentrycs

SPØ

WORLD VIEW

SMART DEMINING

Strong Organic Growth

Acquired companies seeing acceleration; **the “growth double dip”**

+260%

Q1 REVENUE YoY

AIROBOTICS

AR AMERICAN
ROBOTICS

+\$36M

YTD PURCHASE ORDERS⁽¹⁾
Exceed 2025 revenue

 **sentrycs**

+\$25.8M

Q1 PURCHASE ORDERS

 **SMART
DEMINEING**

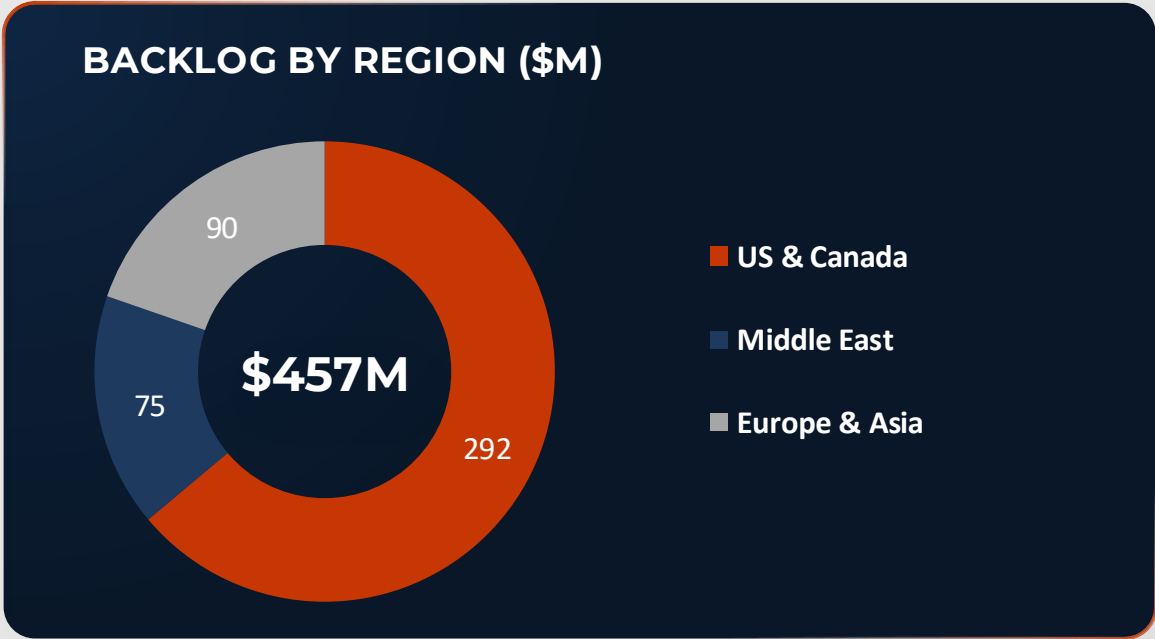
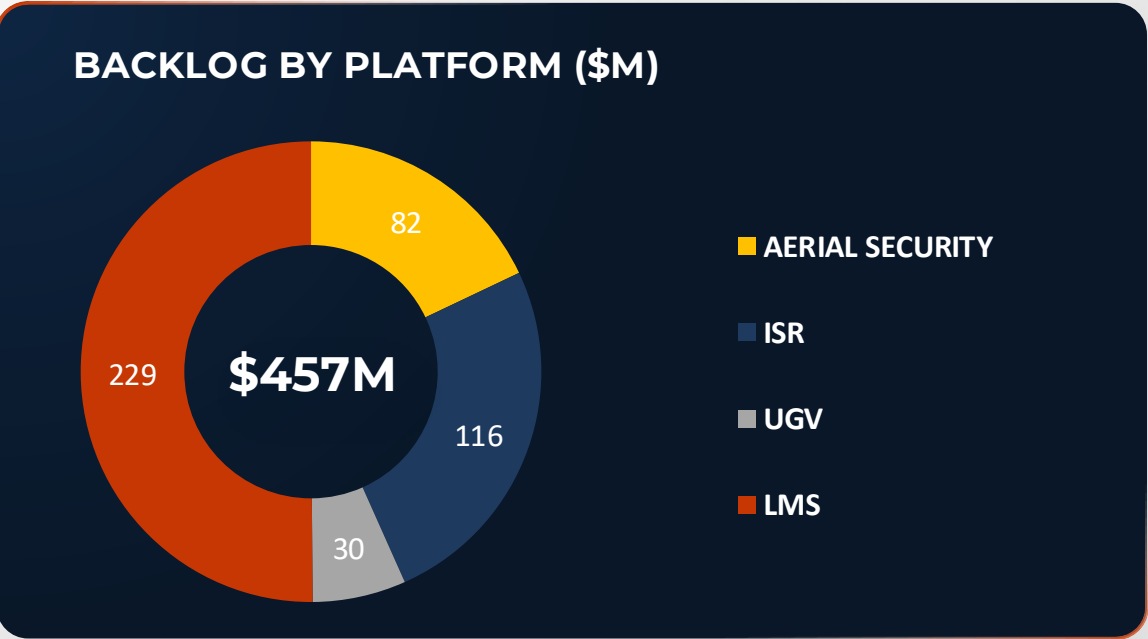
**Ondas' operating platform
supports growth acceleration**

(1) Sentrycs YTD orders through April 1, 2026.

OUTLOOK

Backlog Expansion = Growth Visibility

Driven by demand across key technology segments in strategic regions



HIGHLIGHTED ORDERS

TECHNOLOGY

Technology-Driven Growth

- AERIAL SECURITY**
FIFA · Airports · Anti Missile
- ISR**
Military Bases · Public Safety · Stratospheric
- UGV**
Smart Demining · Eng. Vehicles · Multi -Robotic
- LMS**
Border Drones · LUS & LASSO Program

STRATEGIC REGIONS

EXPANSION

Accelerating Global Expansion

- USA**
LMS · ISR · CUAS
- Middle East**
CUAS · ISR · UGV · LMS
- Other**
LMS · Anti Missile

(1) As of March 31, 2026

Ondas Updated Outlook

Focus on sustaining momentum across 2H 2026

\$525M+

Full-year 2026 revenue target — raised

Expanding backlog drives increased visibility

- \$457 million backlog⁽¹⁾ at end of Q1 2026
- Over \$150 million in new orders announced during Q2 2026 along with:
 - \$111 million backlog from DZYNE
 - \$95 million backlog from Cyberhawk upon closing (Q3)

Substantially achieved 2026 M&A goals in 1H 2026

Ondas has built one of the few scaled independent autonomous defense companies

CONTINUE TO DRIVE SCALE ACROSS ONDAS

1

Expanded Programs

2

Expanded Customer Base

3

Expanded Partner Ecosystem

4

Growing Operational Scale

5

Leverage Strategic Footprint

(1) Pro forma as of March 31, 2026, includes World View and Mistral which acquisitions closed during Q2.

Investment Highlights

Positioned to Lead in Autonomous Defense and Industrial Intelligence

A Generational Shift in Defense Spending

Defense economics have flipped toward autonomy and affordable mass. U.S. and allied budgets are re-platforming toward exactly what Ondas builds — a massive TAM early in its S-curve adoption cycle.

Category Leader in Autonomous Defense

Four mission domains — **ISR, Counter-UAS, Precision Strike and Ground Autonomy** — unified by AI mission and planning software into one systems of systems platform meeting next-generation requirements.

Execution Proven, Not Promised

Q1 2026 revenue of \$50.1M (+1,000% YoY), \$457M backlog⁽¹⁾, \$1.6B+ programs won, deployments in 45+ countries. Product-company Adj. EBITDA positive 6 months ahead of plan; 2026 target raised.

Growth Engine + Fortress Balance Sheet

Core + Strategic model compounding through 15+ accretive acquisitions — including DZYNE, World View, and Cyberhawk, together with >\$1.4B⁽²⁾ in cash and significant M&A capacity fund the next leg of growth.

Multiple Independent Paths to Shareholder Value

Program capture, backlog conversion, software monetization, accretive M&A and dual-use commercial expansion — each a standalone driver, compounding through operating leverage toward scaled profitability.

(1) Pro forma as of March 31, 2026, includes World View and Mistral which acquisitions closed during Q2.

(2) Pro forma as of March 31, 2026.

FINANCIAL REVIEW

First Quarter 2026 Earnings Release

Income Statement

Q1 2026 (USD in 000s)

SELECT P&L DATA

(Unaudited)

	Three Months Ended March 31,	
	2026	2025
Revenues, net	\$ 50,122	\$ 4,248
Cost of goods sold	25,464	2,760
Gross profit	24,658	1,488
Total operating expenses	67,329	11,798
Operating Loss	(42,671)	(10,310)
Total other income (expense), net	404,166	(3,826)
Provision for income taxes	245	-
Net income (loss)	\$ 361,250	\$ (14,136)
SUPPLEMENTAL INFO:		
Depreciation expense	669	181
Amortization of intangible assets	5,622	1,062
Acquisition related expenses ⁽¹⁾	5,844	-
Stock-based compensation	19,658	1,573
Provision for income taxes	245	-
Other (income) expense, net ⁽²⁾	(404,166)	3,826
Total	(372,128)	6,642
Cash Operating Expenses⁽³⁾	\$ 36,893	\$ 8,984
Adjusted EBITDA⁽³⁾	\$ (10,878)	\$ (7,494)

Key Financial Insights:

- Revenue grew > 10x YoY, driven by core growth and strategic acquisition program.
- Gross margin increased to 49.2% Q1 2026 versus 35.0% in prior year driven by higher sales absorbing fixed costs and a favorable mix.
- Cash OPEX growth driven by newly acquired businesses and increased investment in leadership and growth infrastructure.
- Adjusted EBITDA loss widened by \$3.4 million YoY given growing expense structure to support expected growth in business.
- Net gain for Q1 2026 includes a \$389.5 million non-cash gain related to accounting for the October 2025 and January 2026 warrants.

(1) Acquisition-related expenses include legal, accounting, and other due diligence costs incurred in connection with completed or pending acquisitions.

(2) Other (income) expense, net includes interest and dividend income, unrealized gains and losses on investments, interest expense, foreign exchange gain and loss, the change in the fair value of government grant liabilities and warrant liability, and other income (expense), net included on the Company's unaudited Condensed Consolidated Statements of Operations.

(3) See the "Non-GAAP Financial Measures" in the section below.

Cash Flow Statement

Q1 2026 (USD in 000s)

SELECT CASH FLOW DATA

(Unaudited)

	Three Months Ended March 31,	
	2026	2025
Net cash used in operating activities	\$ (51,298)	\$ (6,659)
Net cash used in investing activities	(474,167)	(195)
Net cash provided by financing activities	968,465	2,265
Increase (Decrease) in cash, cash equivalents, and restricted cash	\$ 443,000	\$ (4,589)

Key Financial Insights:

- Operating cash burn includes \$47 million increase in working capital to support growth initiatives.
- \$474.2 million in cash used in investing was primarily the result of \$429.1 million in purchases of short-term liquid investments (net of redemptions) and \$31.8 million used for acquisitions.
- Cash provided by financing includes: \$959.1 million net proceeds raised in January equity offering.

Balance Sheet

Q1 2026 (USD in 000s)

SELECT BALANCE SHEET DATA

(Unaudited)

ASSETS

Cash, cash equivalents, restricted cash,
and short-term investments

Total assets

LIABILITIES, TEMPORARY EQUITY, AND STOCKHOLDERS' EQUITY

Other debt

Convertible notes

Total debt

Total liabilities

Redeemable noncontrolling interests

Total stockholders' equity

Total liabilities and stockholders' equity

March 31, 2026

Dec. 31, 2025

\$ 1,484,926

\$ 2,447,252

\$ 431

\$ 3,938

\$ 4,369

\$ 1,366,937

\$ 2,454

\$ 1,077,861

\$ 2,447,252

\$ 616,109

\$ 1,132,841

\$ 2,204

\$ 10,284

\$ 12,488

\$ 661,226

\$ 29,796

\$ 441,819

\$ 1,132,841

Key Financial Insights:

- Cash and short-term investments > \$1.4 billion.
- Cash balance increase reflects \$959 million in net proceeds raised in January 2026.
- Total Assets include \$40.6 million in equity investments in non-affiliated private companies.
- Total liabilities include \$1.1 billion for a warrant liability related to the October 2025 and January 2026 equity financings.



New Banking Partner Erebor

Analysis of Cash OPEX⁽¹⁾

Q1 2026 (USD in 000s)

Ondas Inc.	\$3,695	[Finance, Accounting, Governance]
Growth OPEX	9,571	[CorpDev, Ondas Capital, Partner Initiatives]
Corporate Level OPEX	13,266	
Ondas Autonomous Systems	5,251	[OAS leadership / Operating Infrastructure]
Product Companies	18,376	[Commercial Operations]
OAS Level OPEX	23,627	
Total Cash OPEX	\$36,893	

Significant OPEX investments intended to advance Ondas' operating platform scaling and support significant growth in coming years

Key Financial Insights:

- Corporate level Cash OPEX high due to:
 - Corporate development
 - Ondas Capital
 - Ecosystem engagement
- OAS Cash OPEX reflects OAS leadership build out and product company OPEX

Growth OPEX is discretionary; expect significant operating leverage over the next 12 – 24 months

⁽¹⁾ See the "Non-GAAP Financial Measures" section below. Represents management estimates.

Appendix

1Q 2026 & 1Q 2025 (USD in 000s)

ADJUSTED EBITDA RECONCILIATION

(Unaudited)

	Three Months Ended March 31,	
	2026	2025
Net Income (Loss)	\$ 361,250	\$ (14,136)
Depreciation	669	181
Amortization of intangible assets	5,622	1,062
Acquisition related expenses ⁽¹⁾	5,844	-
Stock-based compensation	19,658	1,573
Provision for income taxes	245	-
Other (income) expense, net ⁽²⁾	(404,166)	3,826
Adjusted EBITDA (non-GAAP)⁽³⁾	\$ (10,878)	\$ (7,494)

Cash Operating Expense Reconciliation

(Unaudited)

	Three Months Ended March 31,	
	2026	2025
Total operating expenses	\$ 67,329	\$ 11,798
Depreciation ⁽⁴⁾	(473)	(180)
Amortization of intangible assets	(5,622)	(1,062)
Acquisition related expenses ⁽¹⁾	(5,844)	-
Stock-based compensation ⁽⁴⁾	(18,497)	(1,572)
Total Cash Operating Expenses (non-GAAP)⁽³⁾	\$ 36,893	\$ 8,984

(1) Acquisition-related expenses include legal, accounting, and other due diligence costs incurred in connection with completed or pending acquisitions.

(2) Other (income) expense, net includes interest and dividend income, unrealized gain and losses on investments, interest expense, foreign exchange gain and loss, the change in the fair value of government grant liabilities and warrant liability, and other income (expense), net included on the Company's unaudited Condensed Consolidated Statements of Operations.

(3) See the "Non-GAAP Financial Measures" section below.

(4) Excludes depreciation and stock-based compensation amounts included in Costs of goods sold on the Company's unaudited Condensed Consolidated Statements of Operations.

Non-GAAP Financial Measures

As required by the rules of the Securities and Exchange Commission (“SEC”), we provide a reconciliation of our non-GAAP financial measures to the most directly comparable GAAP measures. These reconciliations are set forth in the tables below.

We believe that adjusted earnings before interest, taxes, depreciation, and amortization (“Adjusted EBITDA”) is a useful supplemental measure for evaluating our operating performance and period to period trends because it eliminates the impact of items that primarily reflect our capital structure, tax position, noncash accounting charges, acquisition-related transaction costs, and other items that management does not consider indicative of ongoing operating performance. Adjusted EBITDA should be considered in addition to, and not as a substitute for, net income (loss) and other measures prepared in accordance with GAAP. Adjusted EBITDA removes the effects of interest and financing-related items, depreciation and amortization, income taxes, stock-based compensation, acquisition-related expenses, and other non-operating gains and losses. Management believes that excluding these items enhances comparability across periods and facilitates analysis of underlying operating trends.

Cash Operating Expense is a non-GAAP financial measure that represents total operating expenses excluding depreciation, amortization of intangible assets, acquisition related expenses, and stock-based compensation. The most directly comparable GAAP measure to Cash Operating Expense is total operating expenses. Management believes Cash Operating Expense provides useful supplemental information by isolating recurring, cash-based operating costs and facilitating meaningful period-to-period comparisons. Management uses this measure for internal cost management, budgeting, and liquidity planning, and to evaluate operating trends exclusive of noncash accounting charges.

Other companies may calculate similarly titled non-GAAP measures differently, and therefore our Adjusted EBITDA and Cash Operating Expense may not be comparable to measures used by other companies. Management uses Adjusted EBITDA and Cash Operating Expense, together with GAAP results, in making operating and planning decisions and in evaluating the Company’s ongoing performance.



THANK YOU

ir@ondas.com