# Senstar Technologies (Nasdaq GM: SNT)

Investor Presentation



#### Safe Harbor

The information contained in this presentation does not purport to be all inclusive or to contain all information that prospective investors may require. Prospective investors are encouraged to conduct their own analysis and review of information contained in this presentation as well as important additional information through the Securities and Exchange Commission's ("SEC") EDGAR system at www.sec.gov and on our website at www.senstartechnologies.com. This presentation includes forward-looking statements within the meaning of the U.S. Private Securities Litigation Reform Act of 1995 and Section 21E of the Securities Exchange Act of 1934 ("Exchange Act"). Forward-looking statements include any statement that does not relate strictly to historical or current facts and include statements accompanied by or using words such as "anticipate," "believe," "intend," "plan," "projection," "forecast," "strategy," "estimate," "expect," "may," and "will. In particular, statements, express or implied, concerning future actions, conditions or events, are forward-looking statements. Forward-looking statements are not guarantees of performance. They involve risks, uncertainties and assumptions. There is no assurance that any of the actions, events or results of the forwardlooking statements will occur, or if any of them do, what impact they will have on our results of operations or financial condition. Because of these uncertainties, you are cautioned not to put undue reliance on any forward-looking statement. We disclaim any obligation, other than as required by applicable law, to publicly update or revise any of our forward-looking statements to reflect future events or developments. Future actions, conditions or events and future results of operations may differ materially from those expressed in these forward-looking statements. Many of the factors that will determine these results are beyond our ability to control or predict. These statements are necessarily based upon various assumptions involving judgments with respect to the future. Important factors that could cause actual results to differ materially from those expressed in or implied by forward-looking statements include risks and uncertainties described in this presentation and in our Annual Report on Form 20-F for the year ended December 31, 2024 and our subsequent reports filed with the SEC. These reports are available through the SEC's EDGAR system at www.sec.gov and on our website at www.senstartechnologies.com.

**Industry and Market Data** - Certain data included in this presentation has been derived from a variety of sources, including independent industry publications, government publications and other published independent sources. Although we believe that such third-party sources are reliable, we have not independently verified, and take no responsibility for, the accuracy or completeness of such data.



### Senstar-At-A-Glance

**40+ years** experience **130+** employees

Advanced PIDS Sensing and Information Management Solutions and Services for the Evolving Security Needs of Critical Infrastructure Globally

#### **Product Innovation**

Delivering disruptive AI solutions that converge PIDS functionalities into one device

# Core Corrections • Logistics • Utilities • Energy Emerging Borders • Airports • Military • Data Centers

#### **Global Presence**

Global Footprint in Key Geographies

North America, Europe, APAC, LATAM

#### **Growth Levers**

Focus on growing niche verticals

Address security modernization challenges

Broaden addressable market



# Globally, the Need for Physical Security is Rapidly Rising

- Infrastructure experiencing increased vulnerability to terrorists, activists, sabotage, vandalism, theft
- There is a rising need to protect people, the environment and economies
- Increasing regulatory requirements requiring more security













# Advanced Security Solutions for Critical Infrastructure

Sensors

Information Management

Professional Services

Perimeter Intrusion
Detection (PID) Sensors



Video & Security

Management Software



**Analytics & Al Solutions** 



Design

Commissioning

Maintenance





# Senstar's Sensors – Fence Mounted, Above Ground & Buried

Largest range of Perimeter Intrusion Detection Systems (PIDS) sensors













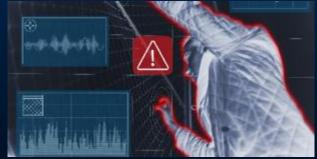




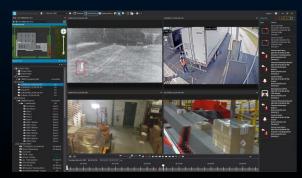
# Information Management – Symphony's comprehensive surveillance platform

Video and Security Management Software (VMS & SMS) & Analytics and Al Solutions





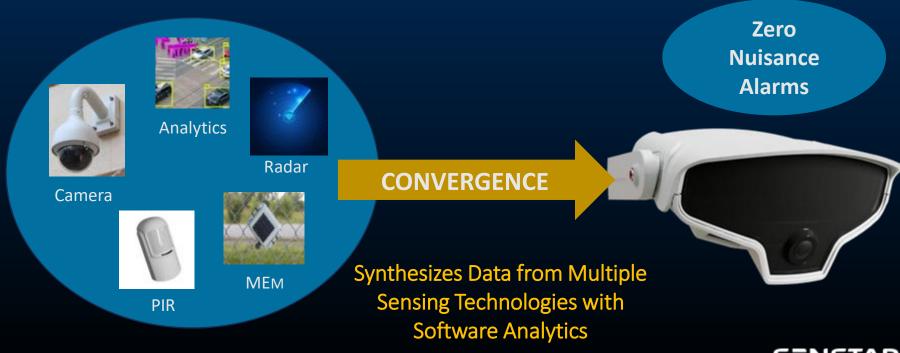






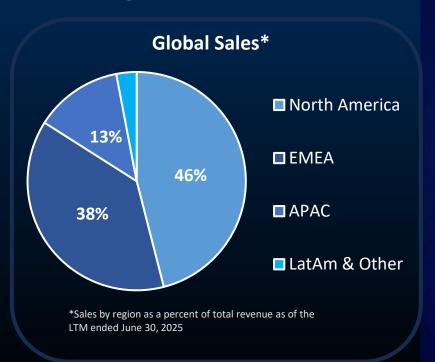
# MultiSensor - "Technology Convergence" for Improved Outcomes

### Solve PID Industry's #1 Problem



## Global Presence

**Protecting critical assets in >100 countries** 







# Four Focus Verticals

#### UTILITIES

- Increased threats and expanding applications
- Protects electrical, water, communication, and other critical infrastructure facilities
- Currently protects >50%
   of all nuclear power
   generation facilities
   world-wide

#### CORRECTIONS

- Balancing cost with safe environments, physical threats (drones)
- Protecting all Canadian and most US Federal prisons
- Suitable technologies for facilities of all sizes, types and security levels

# LOGISTICS & MANUFACTURING

- Crucial to modern commerce
- Protecting warehouses and distribution centers for largest ecommerce companies
- Combines security with tracking/QA processes

#### **ENERGY**

- Attack presents hazard to human, environmental and economic well-being
- Protects largest refineries and terminals throughout North America, Europe, and APAC



# Focused on Growing Market Needs within Verticals

# **AIRPORTS** Protect some of the world's largest and busiest airports Strong presence of both perimeter and video management products

#### **DATA CENTERS**

- The newest form of critical infrastructure, they power the digital economy
- Protect infrastructure for cloud services

#### **BORDERS**

- Protecting borders with fence, video, and buried sensing products
- Deployed at multiple European borders

# GOVERNMENT & MILITARY Deployed at NATO facilities Protecting key government assets

## **Executing Our Growth Levers**

Leverage Innovation to Expand Market Share & Grow addressable Market





### MultiSensor: Take Market Share & Expand Addressable Market





# Expand Our Route-To-Market Strategy

Strengthen our global network of certified VARS and SIs

#### Strengthen global end-user awareness

- Develop brand recognition
- Achieve "approved supplier" status
- Promote cross-selling

Develop reseller network to expand in under-penetrated regions

Create new go-to-market channels with Senstar MultiSensor via distributors and OEMs





### Senstar's Financial Profile

#### **Improving Growth & Profitability**

- YoY Q2 2025 revenue up 16%, FY25 YTD up 14%
- Q2 2025 YoY gross margin lift to 66% from 63%
- Q2 2025 Net Income increase of 2x, margin 12.7%

#### **Income Statement Highlights**

(in \$USD millions)	2Q25 LTM	2Q24 LTM
Revenue	\$38.0	\$33.7
	2Q25 YTD	2Q24 YTD
Revenue	\$18.1	\$15.8
	Q2 2025	Q2 2024
Revenue	\$9.7	\$8.3
Gross margin	66.1%	63.2%
Operating expense	\$5.4	\$4.6
Operating margin	10.1%	8.0%
EBITDA margin	11.8%	10.2%
Net Income	12.7%	5.9%

#### **Strong Balance Sheet**

- Cash flow positive
- Well-capitalized to execute its growth strategy
- Zero debt and improved profitability

#### **Balance Sheet Highlights**

(in \$USD millions)	06/30/25	12/31/24
Cash	\$21.9	\$20.5
Total Assets	\$53.1	\$52.1
Current liabilities	\$8.6	\$12.4
Long term liabilities	\$2.4	\$2.0



# Operating Model Achieve Ongoing Organic Growth At or Above Market Rate







### Leadership Team with Established Performance Track Record



Fabien Haubert CEO

Mr. Haubert served as
Managing Director for
Senstar Corp. in Canada,
He joined Senstar in 2018
as VP of Sales, EMEA.
Over the previous 20
years, he held executive
roles in intrusion detection,
IP video, access control
systems



Alicia Kelly

Ms. Kelly brings over 20 years of experience in financial management and business leadership in high-tech corporations. She joined Senstar in 2019, overseeing global accounting, financial reporting, legal and business systems, controls, and financial planning.



Jeremy Weese

Jeremy Weese was appointed Chief Technology Officer in March 2020. He joined Senstar in 1999, and advanced through roles in R&D, including VP of Engineering and COO as head of product portfolio and R&D.



Matthieu Currat

Matthieu Currat has served as our Chief Operating Officer since July 2024 and as Vice President APAC since December 2023. Prior to this, he held multiple leadership roles at Omnisens SA, including CEO and COO positions.

### **Board of Directors**

#### **GILLON BECK, CHAIRMAN**

Mr. Beck has served as a director and our Executive Chairman since September 2023 and as a director and Executive Chairman of the Senstar board of directors since September 2014. Since 2003, Mr. Beck has been a Senior Partner at FIMI Opportunity Funds, the controlling shareholder of Senstar,

#### **KELLI ROITER**

Roiter has served as a member of our board of directors since March 2024. Ms. Roiter founded and managed Jefferies' Private Capital Group within its Investment Banking unit. Ms. Roiter joined Jefferies in 2008 and retired in 2023.

#### TOM OVERWIJN

Overwijn has served as a member of our board of directors since March 2024. Mr. Overwijn is a partner in Fybe Finance since 2021 and acts as Interim Finance Manager via Fybe at various companies.

#### **JACOB BERMAN**

Mr. Berman has served as a member of our board of directors since March 2024 and as a director of Senstar since November 2013. From November 2014 until March 2019, Mr. Berman served as the chairman of the board of directors of Israel Discount Bank of New York and acted as a member of our audit committee and compensation committee between September 2014 and December 2014

Please visit the Senstar website for the full biographies of our directors and our governance information

https://senstar.com/about-senstar/corporate-governance/

# Leading security industry publications and associations recognize Senstar's focus on product innovation and excellence









