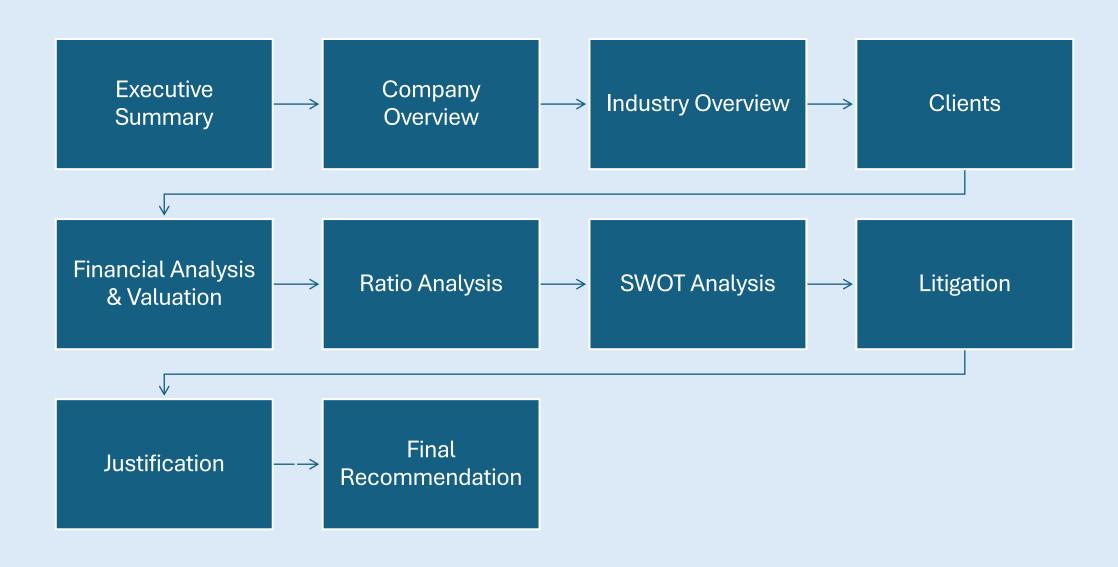


3/31/2025

# Agenda



## Recommendation: BUY

Recommendation Overview			
Current Share Price	\$39.38		
Target Price	\$72.05		
Upside	80.88%		

## **Investment Basis**

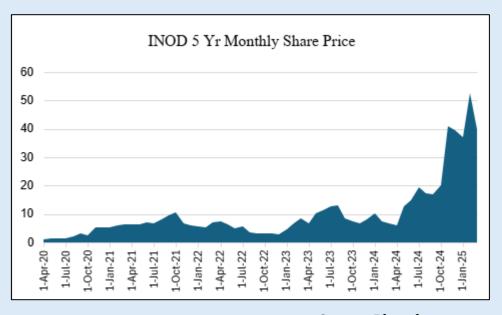
# Growth Potential:

Rapid revenue growth driven by AI contracts.

# Undervalued Market Position: Strong fundamentals, undervalued P/S ratio.

# Overstated Risks:

Market overreacting to litigation and dilution.



Source: Bloomberg

# **Company Overview**

Founded in 1988, and headquartered in Ridgefield Park, New Jersey

5,000 employees internationally, with offices in Europe, East Asia and India

Key business segments are:

AI Data Preparation: Helping AI companies and enterprises train and enhance models.

Digital Transformation: Integrating AI into enterprise operations with specialized tools.

Custom Data Solutions: Tailored services for healthcare, finance, and e-commerce.



**Jack S. Abuhoff -** CEO since 1997, owns ~1.18M shares.



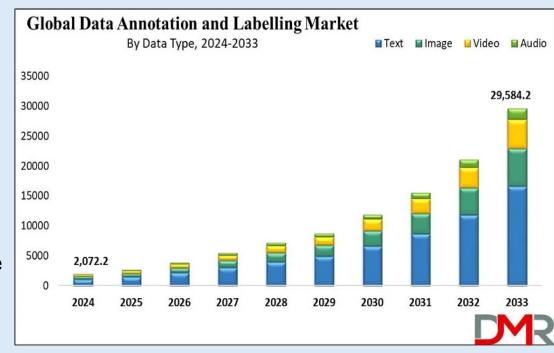


# AI Data Annotation Industry Overview

• Projected to expand to \$29.58 billion by 2033, reflecting a CAGR of 34.4%. (DMR 2024)

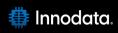
#### **Key Growth Drivers:**

- Surging AI Adoption
- Autonomous Technologies
- Demand for Personalized Experiences
- Innodata is well-positioned to capitalize on this growth due to its established client relationships and specialized data solutions.





# Financial Analysis





In 2024, Innodata's annual revenue surged by 96%, with Q4 revenue increasing 127% year-over-year to \$59.2million.



**Favorable Price-to-Sales Valuation** 





The AI market is projected to grow at a 35.7% CAGR through 2030



Innodata's "picks and shovels" approach ensures demand for its data services across the entire AI ecosystem.



Recurring Revenue Stream & Strong Cash Flow Generation



High Growth Stage Volatility (Beta 2.59)

"Expanding relationship with the largest customer, with additional programs and expansions valued at approximately \$24 million of annualized run rate revenue."

"Aggregate revenues from seven other Big Tech customers grew by 159% in Q4 2024 over Q3 2024."

## Valuation



- Using estimated 2025 revenue, Innodata appears undervalued relative to its projected growth and industry peers.
- Partnerships with major tech clients and recurring long-term contracts demonstrate strong demand, creating a stable revenue base with significant upside potential.
- With Innodata focusing heavily on scaling revenue rather than profitability, P/S multiples provide a more accurate assessment of valuation.

INOD Price-to-Sales				
Multiple Valuation				
Average P/S Multiple	8.8			
Implied Share Price	\$72.05			
INOD Market Price	\$39.38			
Undervalued	80.89%			

Tickers: AI, FROG, SNPS, ANSS, OKTA,

**TEAM** 

## # Innodata

# Ratio Analysis

Ratios	INOD	SNPS	ANSS
Current Ratio	2.10	2.40	3.00
Operating Margin	14.30%	22.10%	28.20%
Net Profit Margin	16.81%	36.93%	22.62%
Debt-to-Equity Ratio	0.10	0.074	0.14
Return on Equity	64.30%	26.40%	10.00%
Return on Assets	33.20%	17.90%	7.50%

# **SWOT** Analysis

## **Strengths**

- Specialization in AI and Data Transformation
- Possesses several intellectual property technologies
- Variety of AI-related services
- Strong client base

## **Opportunities**

- Potential new markets
- President in favor of AI expansion
- Demand for AI

#### Weaknesses

- Larger competitors
- Overreliance on large clients
- Lack of brand recognition

#### **Threats**

- Litigation from various firms
- Possible Cyber-security threats
- Various industry competitors

# Litigation





Bragar Eagel & Squire, P.C has filed a lawsuit on Innodata due to alleged misrepresentation of their services, and false marketing toward investors.



Holzer & Holzer, LLC is also investigating Innodata due to reports of false marketing toward their AI software



Lawsuits more focused on the communication and marketing rather than the actual capabilities

## # Innodata

## Justification for Undervaluation

What are we seeing that the Market is not?

#### **Overstated Risks**

- The 'AI washing' lawsuit which primarily concerns communication issues rather than fundamental technological failures.
- Share dilution concerns due to recent stock issuances are mitigated by Innodata's high ROIC of 56.16%, which significantly exceeds its WACC of 17.22%, indicating efficient capital allocation.
- Price-to-Sales (P/S) ratio concerns that do not fully account for the company's projected revenue growth of at least 40% in 2025 based on existing long-term contracts and continued business development.
- Volatility concerns stemming from rapid price swings due to speculation and market overreactions to short-term news events. Despite this, Innodata's fundamental business remains solid, supported by long-term contracts and partnerships.

## Final Recommendation



Buy 437 shares totaling roughly \$16,000 and ~5% of our portfolio

Change from –15.01% weighting in industrials to –9.85%

Strong Revenue Growth from long-term contracts with major AI players

P/S multiple shows ~80% undervaluation

It is time for us to get out of the Russel and take a shot on an AI growth stock



## # Innodata.

# DCF Appendix

DCF	Bull	Base
Revenue 5 yr CAGR	66.39%	66.39%
WACC	15.6%	17.22%
Stock Price	\$55.26	\$34.77
LTGR	12.68%	12.68%
Upside (Downside)	47.91%	-6.95%

Innodata is in a high-growth phase (96% YoY in 2024) making revenue projections more reliable than cash flow estimates. Revenue-based valuation methods like P/S multiples align better with Innodata's growth trajectory.

High-growth companies often experience elevated beta values, which inflates their WACC in DCF models. As Innodata matures and beta declines, DCF will become a more reliable valuation tool.