



SYNETIC

Computer Vision Redefined

**There is a major issue with Computer Vision
as it stands today, but the solution exists...**

We have it.

It's not about the data. It's how you use it.

SYNETIC

An automated computer-vision platform that allows the training of new models that are bound only by imagination — and built for the real world.

Today's Computer Vision is Truly Limited

Manual Annotations

- Doesn't scale
- Expensive
- Human error factor
- Bounding boxes include extra pixels
- Lack of images

Generative AI

- Produces hallucinations
- Only one perspective
- Error prone models
- Generated by combining existing images
- Doesn't scale with human oversight

Manual Annotations

vs.

SYNETIC

1M Man Hours

Training a model from scratch.

\$2 Million

Costs \$500/month per person.

The industry today recycles the same base models repeatedly, trying to find a ROI.

300x Faster

Total of 300 hours from start to finish.

\$30k

With only a small team of three.

Models are far more accurate and versatile than anything available today.

Achieved with real-world deployments, not estimates.

Generative AI

vs.

SYNETIC



We've Been Doing this Successfully for 3 Years

\$10M+ in revenue utilizing our technology.
Now available as a platform.



HerdSense



SpudBud



HorseWise

All Powered by **SYNETIC**

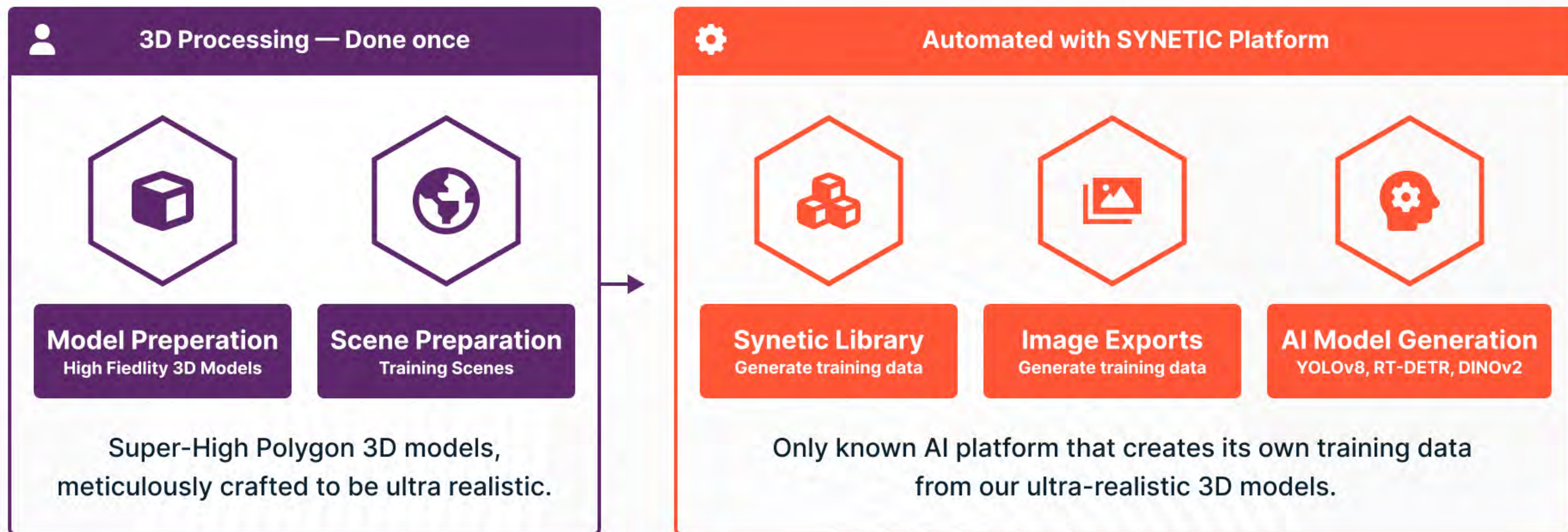
Stop Chasing Data

Data is not the solution to any business problem, but we spend 80–90% of our time obsessing over it.

With the SYNETIC platform we can focus on what we want to solve for - letting the platform generate the data we need.

It's not about the data. It's how you use it.

The SYNETIC Secret Sauce



512M images per Week

**Fully annotated. Pixel-perfect
Generated with just 16 GPUs.**

SYNETIC is Limited Only by Imagination

Sports

Augment Refs: Quickly detect movement on the line of scrimmage during the super bowl, Identify and calling out false-starts accurately and confidently in times of pressure.

Health

Accelerate Breakthroughs: Rapidly and accurately identify cancerous or benign cells from scans, such as mammograms, potentially offering more time for an appropriate treatment plan.

Security

Catch Fraud: Upgrade and augment existing CCTV feeds with SYNETIC, utilizing unique identification to know when a shoplifter from another store enters yours for the first time.

Food

Optimize Yield: Assigning an ID and tracking beef cattle up to 200 feet away, detecting anomalous behaviors, health indicators, collective weight and value of a pen for optimal processing.

Agriculture

Reduce Waste: Count and calculate weight and volume of potatoes going into storage after harvest, identifying rot and other anomalies to be removed.

These aren't ideas. These are inbound conversations.

Competitors

	Procedural Generation	Model Training	Edge Export	Multi-modal Support	No-Code Interface	Revenue Status	Positioning Summary
SYNETIC.ai							Fast, scalable training + deployment with a procedural advantage
Omniverse							Powerful dev sandbox, heavy integration
Sky Engine.ai							Enterprise-grade realism, no training pipeline
OneCup.ai							Specialized AgTech system, not general purpose
Datagen							Human/pose synthetic data at scale
Rendered.ai							Flexible “build your own sim” pipelines
CVEDIA							Pre-trained AI models optimized with synthetic data

Full LLM Integration for no-code user interface

I want to train on a cow in a grassy field, and in a feedlot with a group of other cattle

Generate



Scene 1

Scene 2

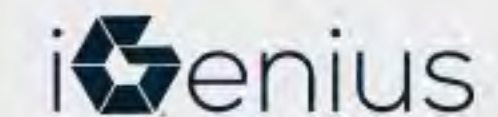
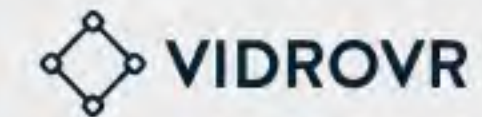
3D Preview of what the final product will recognize

Begin Training

Traction



The Main Branch



Inception

SYNETIC Formed

Today



~\$10M Revenue from TMB Sales

> \$3M Revenue Active Pipeline

May 2021

2022: \$1.1M

2023: \$3.6M

2024: \$4.5M

Jan. 2025

Apr 2025

Go To Market Strategy

Step 1 — Market Education

- **Publish technical blog posts and thought leadership on synthetic CV**
- **Speak at AI/CV events and summits** (AgTech, robotics, edge AI)

Step 2 — Market Expansion

Objective

Convert attention into ARR with scalable GTM engine

- **Launch SaaS platform tiers** (Starter, Growth, Enterprise)
- **Activate strategic sales & partner channels**

Step 3—Community Network Effect

Objective

Turn early users into the growth engine

- **Asset sharing and cross-industry demos spark organic inbound interest**
- **Developer community formation** (forums, Discord, contests)

Step 4 — Data Network Effect (Product Moat)

Objective

Turn usage into unbeatable platform intelligence

- **Every project enriches scene templates, procedural variety, model fine-tuning defaults**
- **More usage → smarter defaults → faster results → lower churn**

Step 5 — Multimodal (LLM Integration)

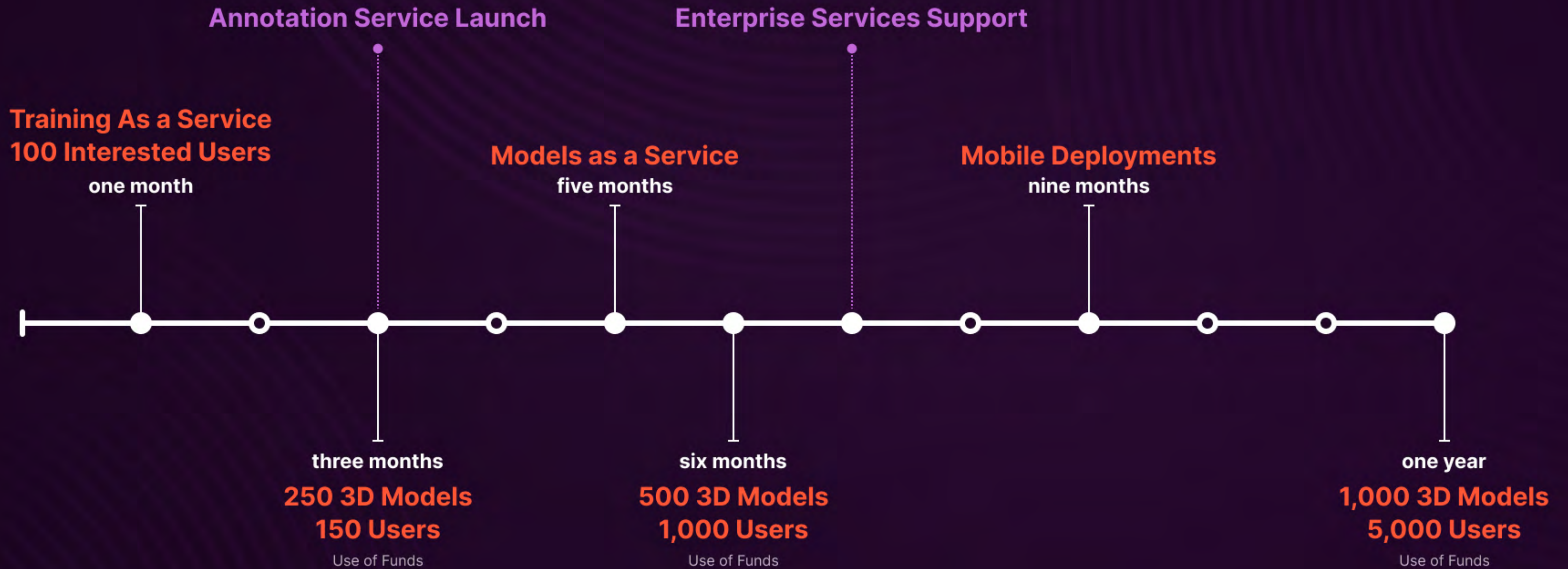
Objective

Extend SYNETIC into multimodal synthetic data generation, bridging vision and language

- **Generate image-to-text training pairs from procedural scenes** (captions, instructions, reasoning)
- **Use LLMs to create synthetic dialog, feedback, and task understanding around vision**

From Awareness → to Adoption → to Defensibility → to Dominance

Roadmap



The Ask

\$10M on \$45M

Comparable competitors recently raised \$7M Series A with no revenue and less platform depth. We're already at \$10M revenue and scaling.

Use of Funds

Annual Budget	Head Count	\$9M
General Staff	8	\$2M
Procedural modeling & asset generation/pipeline team.	60	\$4M
Marketing	1	\$1M
Infrastructure	1	\$1.5M
Operating Costs	TBD	\$500k

Leadership Team



David Scott

Chief Executive Officer

After a military stint, he founded a successful, multi-million dollar consulting company specializing in Advanced Technologies.



Trevor Satterfield

Chief Creative Officer

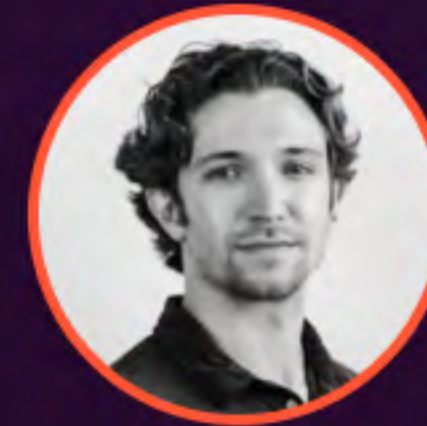
Full-Spectrum creative with 17 years of experience in the startup world. Has seen multiple products to acquisition.



Tricia Baran

Chief Financial Officer

30 years of industry experience in accounting, audit, and finance.



Will Ruffalo

Chief Strategy Officer

10 years of corporate development, strategic finance and partnership experience across startups, Fortune 500s, and investment funds.

EKCTO

burstly

 **Mighty Ai**

trulia

 **The Main Branch**

valmont 

SPACEX



 **Expedia**



Deloitte.



U.S. Department of Defense

IMAX

The Synthetic Vision Tipping Point

Computer Vision is moving from lab demos to real-world deployment

Procedural + Physics-based simulation unlocks scale

Generative AI has changed expectations

- Companies now expect fast, high-fidelity, on-demand data

Manual labeling is no longer viable

- Large CV systems need millions of examples per edge case

Edge AI needs lightweight, custom-trained models

- Training on real-world edge cases is impossible with existing methods

Investors are backing infrastructure + foundation platforms

- Scale AI, Synthesia, and Datagen prove investor appetite for training infrastructure

SYNETIC is not a trend follower. It's the infrastructure for what comes after the AI hype.

The data you need

The control you want

The models that actually work