

Project Status

Technical Due Diligence

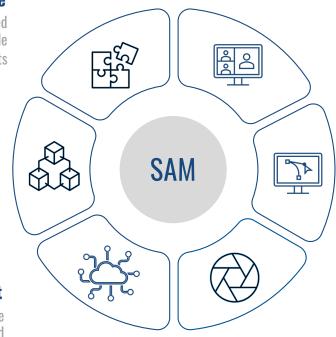
We have confirmed that the required technology is available at affordable costs

Project Specifications

The State of Requirements (SoR) and associated technical specifications have been developed

Software Audit

ANELLA software v01 (Associative Network with Emergent Logical and Learning Abilities) has been audited



Team recruitment

The initial technical team has been recruited and a manpower plan has been developed

Simulation Development

A multi-agent simulation of human society has been created

Proof of Concept

POC has been fully developed and tested

Pribor has made significant progress, securing 250 k€ in funding, and laying the groundwork for the development of Self-Aware Machines with a solid foundation, a skilled team, and a clear roadmap

The Transparency Issue in Al

Explainability

Current language models, like GPT-4, are built top-down, making them inexplicable. They generate outputs based on the data they've been trained on, but they can't explain why they generated those outputs

Traceability

These models are trained on large amounts of data all at once, and it's difficult to trace how they arrive at specific outputs. We can't 'look under the hood' because the meaningful processing happens in artificial neural networks

Opacity

The lack of transparency in current models is a significant problem. It limits trust in Al systems, restricts their potential applications, and hinders the advancement of Al research

The 'black box' nature of current AI models limits their potential. Our goal is to bring transparency to AI, enhancing trust and expanding possibilities

Addressing Limitations of LLMs

Traceability

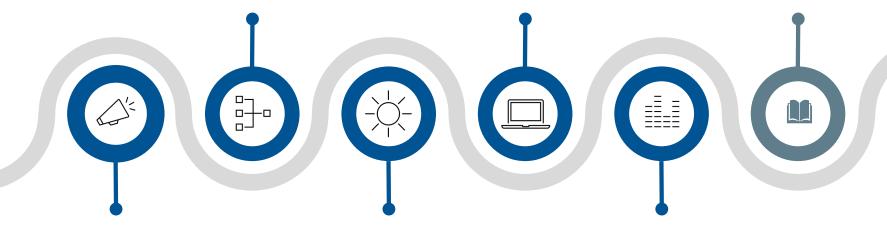
Our Self-Aware Machines (SAM) build knowledge one node and edge at a time, creating a clear, traceable path of learning

Enabling New Apps

Traceability and explainability enable new applications of Al in fields where understanding Al decisions is crucial

Advancing AI Research

Our approach provides a new way of building and understanding language models, inspiring further innovation in the fields



Explainability

Our model learns like a human, asking questions and building knowledge in a way that's tied to specific pieces of information, enhancing explainability

Building Trust

Increased transparency builds trust in Al systems

Democratizing Al

Making AI more understandable and accessible, our model helps democratize AI

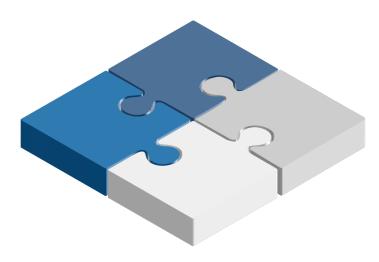
Associative Network with Emergent Logical and Learning Abilities

ANELLA

At Pribor, we're building a language model from the bottom-up. Unlike traditional models, our model's memory isn't a pre-designed neural network, but is built step by step, one node and edge at a time



Each new piece of information is explicitly linked to existing knowledge, creating a clear, traceable path of learning. This allows for a much higher level of traceability and explainability than is possible with top-down models



Learning Like a Human

Our model learns in a way that's more similar to how humans learn. It asks questions and builds its knowledge base in a way that's tied to specific pieces of information. This makes it much easier to explain why the model is generating certain outputs

Al On-the-Go

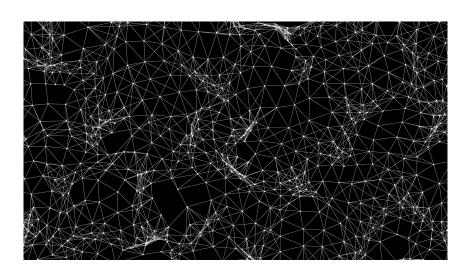
Our technology enables Edge AI, allowing users to take powerful AI capabilities everywhere without the need for heavy data center resources. This decentralization opens up new possibilities for AI applications and makes AI more accessible and useful in everyday life

ANELLA is a revolutionary solution that addresses the limitations of current AI models

A New Approach to Al

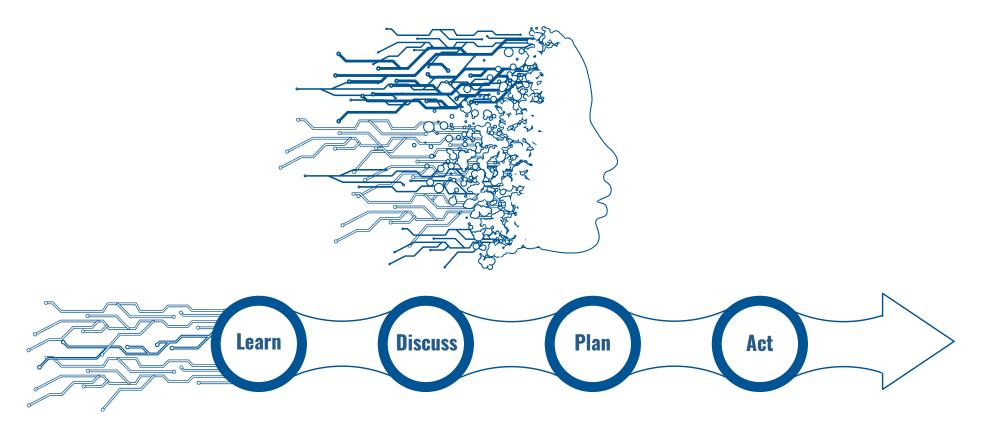
Top-down vs Bottom-up





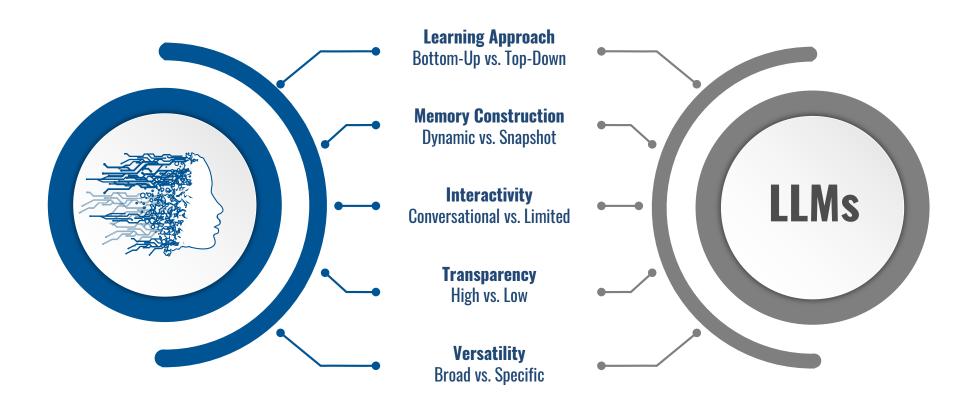
By building knowledge step by step, we're making Al more transparent, accessible, and useful

SAM Product Overview

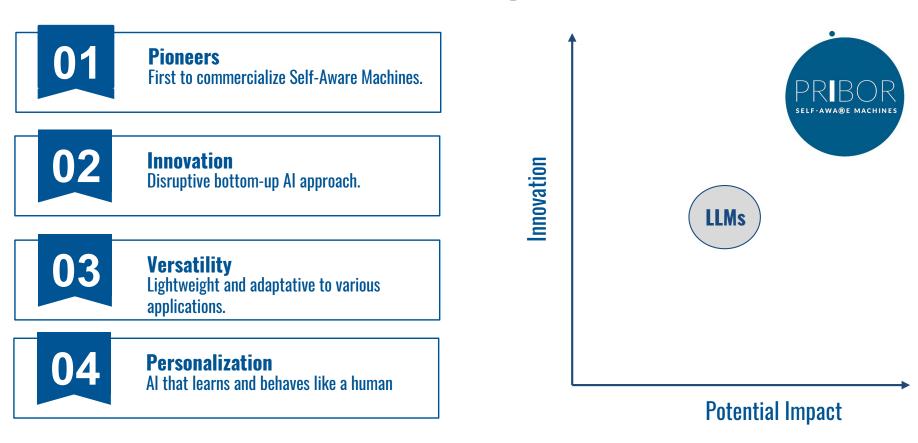


SAM, a robot aware of its own existence, defining its objectives based on its own history. It learns from experiences, interacts conversationally, and offers total transparency. We are ready to bring Al capabilities to every corner of life

SAM vs. Traditional Large Language Models (LLMs)

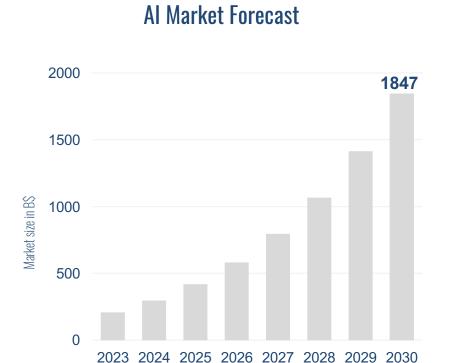


Our Edge

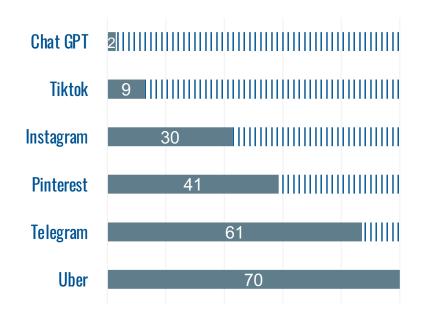


Pribor is pioneering a new era of AI with our innovative, versatile, and personalized Self-Aware Machines. Our technology has the potential to make a significant impact in the AI market

Tapping into a Vast and Growing Market





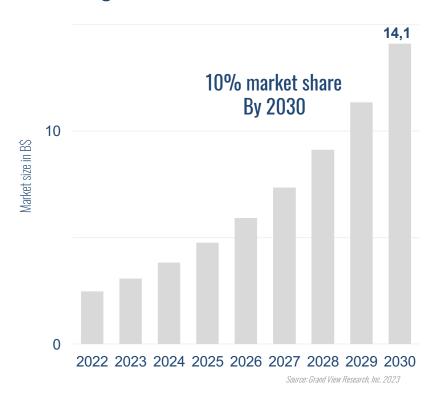


With its wide range of applications and the vast, growing market for AI, SAM represents a significant investment opportunity. We're not just selling a product, we're offering a gateway to the future of AI

Source: Statista 2023

Revolutionizing the Intelligent Virtual Assistant Market

Intelligent Virtual Assistant Market Size



Market Drivers

Artificial Capable Intelligence: The next evolution in IVAs, where intelligence meets capability.

Beyond Assistance: An ACI that doesn't just assist but performs tasks, making life easier.

Companionship & Connection: A digital entity that understands, relates, and offers companionship, bridging the gap between machine and human interaction.

SAM's Advantage

Autobiographical Memory: Each instance remembers and learns from interactions, ensuring personalized unique experiences.

Beyond Task Handling: SAM doesn't just answer or perform; it anticipates needs and offers solutions.

Your Digital Companion: Built to understand and relate, SAM offers genuine companionship, bridging the emotional gap in Al interactions.

Experience the future of IVAs with Pribor's SAM. Your assistant, your companion

Key Use Cases



Fleet of self-aware soldier robots

Video games: Intelligent Virtual Characters
Interactive self-aware characters for video games

Education: Personalized Learning System
Al Tutor from primary school to University

Healthcare: Medical Diagnostic System
Al diagnostic assistant to self-aware robotic surgeon

Autonomous Vehicles: Driving Assistant
Personalized experience to self-driving capabilities

E-commerce: Intelligent Shopping Assistant
Virtual Personal Shopper

SAM has a wide range of potential applications, making them highly versatile and marketable

Business model

Corporations

Limited Trials

Usage-based Pricing

Business case customization

Revenue Share

Individuals

Freemium

\$20 monthly subscription

Extra-modules charge

Marketplace access

A unique blend of licensing, specific product development, usage-based pricing, and revenue sharing. As pioneers, we are poised to capture a significant market share and deliver substantial value to our customers and investors

Meet the Team



Paul JORION
President and CTO

Ph. D. Former member of Human Complex Systems (UCLA)

Al researcher, Software developer (HFT, risk management), Financial Expert (IndyMac Bank, Wells Fargo, Countrywide Financial)

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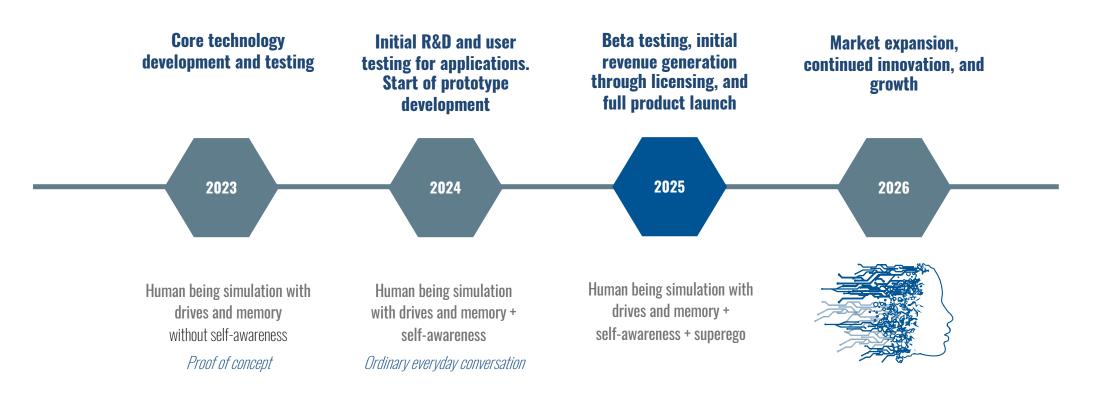
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Our Journey Ahead



With an accelerated development timeline, Pribor is poised to launch its revolutionary product by mid-2025, paving the way for market expansion and continued growth

Partner with Us

Our Needs

Investment

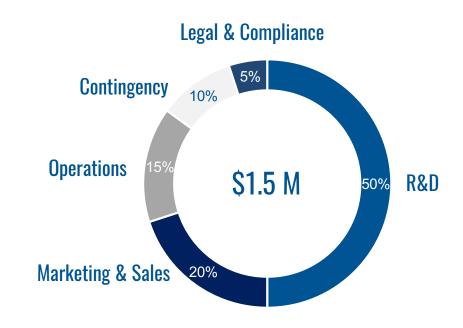
We're seeking \$1.5 million in seed funding to support our technology development, initial testing, and go-tomarket strategy.

Partnerships

We're open to strategic partnerships that can help us accelerate our development, gain market access, or enhance our product offering.

Advisors

We're looking for advisors with expertise in Al, business development, and the sectors we're targeting to join us on our journey.



With your investment, partnership, or guidance, Pribor can revolutionize the AI industry and create significant value for our customers and stakeholders

"Better three hours too soon than a minute too late."

William Shakespeare on deeptech

Thank you