

LOOKING FOR  
CUSTOMERS



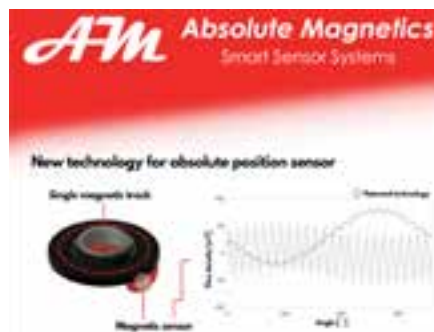
FUNDING  
PRE-SEED, SEED

## PRODUCT DESCRIPTION

Absolute Magnetics invented a new magnetic encoder technology for absolute position detection. The product consists of a magnet with a patented, multi-periodic magnetization pattern and corresponding electronics for smart data processing. The highlights of the technology are the unbeatable price-performance ratio and the robustness of the encoder. Even with large mounting tolerances, changing air gaps and strong external stray-fields, an accuracy of less than 0.5° can be achieved without any calibration process.

## CONTACT

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# ALGORIZED

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FUNDING  
SEED

## PRODUCT DESCRIPTION

Backed by years of academic research, Algorized enables a new world of sensing and positioning applications through a software-only upgrade to existing UWB Radar and wireless sensors. The Algorized platform uses proprietary ML and algorithms computed at edge to unlock a massive amount of data available to its customers, including real-time accurate positioning, vital sign detection in any physical environment.

## CONTACT

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## LOOKING FOR



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## FUNDING

SERIES C

## PRODUCT DESCRIPTION

Ecorobotix is a Swiss Certified B Corporation® dedicated to revolutionizing agriculture through artificial intelligence and high-precision technology. Our mission is to promote environmental sustainability by reducing the use of plant protection products and minimizing soil impact. We have developed the ARA precision sprayer, featuring our innovative AI Plant-by-Plant™ software, which allows for precise, plant-by-plant detection and spraying during crop treatment. This technology significantly reduces the amount of product used, enhances crop yields, and lowers CO2 emissions.

## CONTACT

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## LOOKING FOR



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## FUNDING

SEED

## PRODUCT DESCRIPTION

E-SKIMO™ is the first electric ski, easing uphill effort by 30% and boosting elevation gain by 400%. Seamlessly integrating with ski gear, E-SKIMO™ makes ski mountaineering accessible to more people, all while preserving the excitement of the downhill experience for skiers of all levels.

## CONTACT

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LOOKING FOR

**Hemargroup**

CUSTOMERS



FUNDING

SCALE UP

**PRODUCT DESCRIPTION**

Hemargroup is your reliable, flexible and responsive Electronic Manufacturing Services partner for the development and production of electronic devices. We Engineer, Prototype, Assemble, and Produce Your Electronic Products. Check out also our new 3D printing department!

**CONTACT**

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LOOKING FOR

**maXerial**CUSTOMERS  
TALENTS

FUNDING

PRE-SEED

**PRODUCT DESCRIPTION**

maXerial's 1-CLICK-AI-TRAINER makes training AI models as intuitive as using a smartphone: Just one click to train your AI models, ready for production. The 1-CLICK-AI-TRAINER is a hardware and software platform that streamlines the entire machine learning lifecycle, from data preparation to deployment. Train accurate models fast and without coding expertise. It enables everyone in manufacturing to create customized AI solutions with just one click.

**CONTACT**

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# mimic

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FUNDING

PRE-SEED

## PRODUCT DESCRIPTION

We produce affordable and highly capable robotic hardware designed to mimic human dexterity. Our hardware is paired with a “generative model for human dexterous motion,” enabling our robots to execute a wide range of tasks in unstructured environments, driven by natural language prompts. Our AI model is pre-trained using imitation learning on large datasets of human task performance and is fine-tuned on-site to meet specific client needs.

## CONTACT

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FUNDING

SERIES B

## PRODUCT DESCRIPTION

Neural Concept's 3D AI platform fully unlocks the potential of Engineering Intelligence –which places AI & data at the core of the product design process– by transforming how engineers work and solve complex design challenges, while allowing them to reduce development times by up to 75%.

The platform enhances cross-functional collaboration and empowers engineers to 10x accelerate their impact, building, customizing, and deploying advanced AI-driven workflows that leverage their company's historical data, expertise and product characteristics.

## CONTACT

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# rimon

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FUNDING

SEED

## PRODUCT DESCRIPTION

Rimon Technologies introduces the “Digital Walter,” an AI-powered platform that captures and preserves expert knowledge in manufacturing. Our system helps workers easily document important knowledge while they work, without disrupting workflows. Using AI to streamline knowledge capture, we ensure operational continuity as experts retire. With our industry-first closed-loop system, Rimon helps companies avoid downtime and maintain efficiency by digitally retaining invaluable knowledge.

## CONTACT

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# SCRONA

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FUNDING

SERIES A

## PRODUCT DESCRIPTION

At SCRONA, we're disrupting the micro manufacturing landscape. Our cutting-edge printing platform achieves micro-meter precision, unmatched throughput, and exceptional material flexibility. We hold the world record for printing the smallest color picture ever—a testament to our digital print engine's capabilities.

## CONTACT

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# wearin'

Part of Conexivity Group

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FUNDING

SERIES A

## PRODUCT DESCRIPTION

Wearin' provides an innovative ecosystem using IoT technology in wearable devices. It detects incidents in hazardous work environments through artificial intelligence and proprietary algorithms. Key features include man-down detection, thermal stress monitoring, environmental hazard detection (toxic gases and radiation), and an SOS button. As a fully modular platform, integrating advanced sensors enables real-time situational awareness, benefiting users and the Command Center for faster decisions. Leveraging business intelligence, Wearin' also contributes to long-term improvements in business efficiency. As a data-driven technology partner, Wearin' prioritizes data to enhance safety.

## CONTACT

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# sensoryx



FUNDING

SEED

## PRODUCT DESCRIPTION

By combining optical, ultrasonic, and inertial inputs, our cutting-edge 6DoF tracking technology precisely tracks the position and orientation of devices in 3D space. This combination achieves sub-millimeter accuracy at high update rates allowing virtual objects to mirror real-world movements with exceptional precision, creating truly immersive XR experiences. And our Spatial Tools serve as advanced reference designs for businesses and developers seeking cutting-edge tracking solutions.

## CONTACT

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## LOOKING FOR

# Nutrix

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TALENTS



## FUNDING

SERIES A

## PRODUCT DESCRIPTION

Nutrix: developed gSense, a digital health platform that utilizes AI and remote monitoring to enhance prevention and manage chronic conditions. Nutrix will also unveil CES Innovation Awards® 2025 winner CortiSense, the first Swiss non-invasive stress hormone monitoring sensor designed for at-home use, further boosting mental and metabolic health monitoring – info: <https://nutrix.tech/>.

## CONTACT

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## LOOKING FOR

# Senbiosys

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## FUNDING

SEED

## PRODUCT DESCRIPTION

VELIA Smart Ring - Health tech redefined. With a patented sensor constellation of 6 photodetectors and 18 LEDs, VELIA delivers 108 PPG optical paths—far surpassing the market standard. Powered by proprietary CMOS technology, this sleek, narrow ring adapts to your unique physiology, offering precise, personalized health insights. VELIA isn't just a smart ring; it's the future of personalized wellness.

## CONTACT

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## LOOKING FOR

calopad.

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## FUNDING

SERIES A, SERIES B

## PRODUCT DESCRIPTION

Calopad® combines deep heat and cold therapy in a revolutionary, ultra-thin device. Ideal for full-body use, it delivers maximum relief. 100% natural, sideeffect-free, and FDA/MDR certified. Unlike conventional products that rely on bulky and noisy fans, Calopad's technology uses ultra-thin foils that allow athletes or people in pain to cool to 8°C (46°F) or heat to 43°C (109°F) with just one click.

## CONTACT

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## LOOKING FOR

magnes

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## FUNDING

SEED

## PRODUCT DESCRIPTION

NUSHU smart shoe, is a new neurological assessment standard to analyze gait. NUSHU utilizes advanced sensors embedded inside the shoes and AI algorithms to collect gait data from patients. It is used at clinics to perform clinical gait assessments. NUSHU can perform real-time gait analysis and give vibrotactile feedback to patients. It is used by patients as it can give closed-loop sensory stimulation to patients: the shoes can detect gait events in real-time and stimulate the patient at a precise moment by giving vibrations on the shoe to support them while walking. It supports aging populations in maintaining independence by improving their mobility and promotes equitable healthcare access and innovation.

## CONTACT

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## GLOBAL ID

### LOOKING FOR

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### FUNDING

SERIES A

### PRODUCT DESCRIPTION

Our solution provides biometric authentication capabilities to any application via simple Application Programming Interfaces (APIs). The patented features of our solution use innovative biometry hardware to capture multi view finger vein patterns of a person and use the latest cryptographic protocols to ensure the privacy of authentication data.

### CONTACT

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Hypergate

### LOOKING FOR

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### FUNDING

GROWTH STAGE

### PRODUCT DESCRIPTION

Hypergate provides native Kerberos authentication on Android, enabling seamless and secure Single Sign-On (SSO) similar to desktop environments. It leverages your existing infrastructure, eliminating the need for additional servers or middleware. Designed for on-premise or hybrid infrastructures, it integrates with Active Directory and all major MDM/EMM systems, bringing SSO capabilities to managed Android Enterprise devices.

### CONTACT

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## LOOKING FOR



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## FUNDING

SEED

## PRODUCT DESCRIPTION

identic ai transforms product images and text description into high-quality 3D models and AR experiences within seconds, optimized for e-commerce and retail. Our solution offers fast integration through API, providing businesses with scalable, immersive content generation that enhances customer engagement x3 and sales by 10%. Identic ai launched SketchUp extension that generates 3D for designers and architects, cutting time of 3D project creation by up to 70%.

## CONTACT

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## LOOKING FOR



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## FUNDING

SEED

## PRODUCT DESCRIPTION

SONIX is the highest performance AI-powered, Zero-latency & Zero-noise voice chat for gamers. Combined with the 1st in-app digital skin marketplace to enable brands and creators to seamlessly gamify fan engagement. Designed for the world's 3 billion gamers - from competitive Esports players to casual fans - SONIX empowers brands to connect in innovative ways, transforming fan interaction and engagement.

## CONTACT

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## FUNDING

SERIES A

## PRODUCT DESCRIPTION

Combining AI and Signal Processing we are offering variety of solutions for navigating a noisy world: Adaptive Wideband Active Noise Cancellation, Speech Enhancement and much more.

## CONTACT

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## LOOKING FOR

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## FUNDING

SERIES A

## PRODUCT DESCRIPTION

ClearMind utilizes advanced edge AI technology to perform speech recognition, transcription, and automated reporting in real-time. It integrates seamlessly into enterprise compliance systems, providing encrypted, customizable summaries and supporting multilingual inputs. With a focus on privacy, no data leaves the user's device.

## CONTACT

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## LOOKING FOR

# Aerospec

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## FUNDING

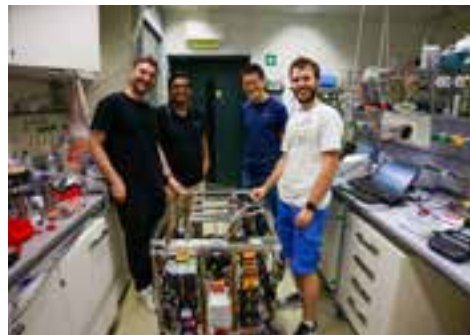
PRE-SEED, SEED

## PRODUCT DESCRIPTION

Tracking the deadliest pollution. The innovative Aerosol InfraRed (AIR) monitor product- an automated and autonomous hardware and software can identify, measure, & analyze PM pollution pollution's chemical makeup & particulate matter (PM) source signatures automatically. It stands out by integrating multiple PM pollution components analysis into a single device, significantly reducing analysis cost and time. It's unique collector design facilitates the breakthrough - a first to provide the in-depth analysis.

## CONTACT

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## LOOKING FOR

# ENERDRAPE

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## FUNDING

SERIES A

## PRODUCT DESCRIPTION

Enerdrape introduces the world's first geothermal panel technology. Enerdrape changes the way we access underground thermal energy. Our patented solution allows harnessing shallow geothermal and waste thermal energy without any drilling and direct contact with the ground. These panels effectively convert underground spaces such as parking lots or tunnels into sustainable energy sources. By employing Enerdrape panels, buildings can be heated and cooled using renewable energy, benefitting from substantial reductions in CO<sub>2</sub> emissions.

## CONTACT

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GraphEnergyTech

## LOOKING FOR

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## FUNDING

PRE-SEED, SEED

## PRODUCT DESCRIPTION

Graphene Conductive Paste is a cutting-edge, high-performance material formulated with premium graphene nanosheets, specifically designed to meet the demanding requirements of solar panel manufacturing and other electronic applications. This innovative paste delivers exceptional electrical conductivity, thermal stability, and mechanical strength, positioning it as a cost-effective and sustainable replacement for silver electrodes in TOPCon and HJT solar cells, as well as a key enabler for emerging perovskite PV technologies.

## CONTACT

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## LOOKING FOR

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## FUNDING

SERIES A, SERIES B

## PRODUCT DESCRIPTION

GreenGT is a pioneer in fuel cell technologies, known for inventing the hydrogen racing car. The company specializes in developing high-performance fuel cell systems and providing engineering services for system integration. Fuel cells are electrochemical devices that convert hydrogen into electricity, producing only water and heat as byproducts. A complete fuel cell system includes a stack and Balance of Plant (BoP), which manages fuel delivery, air supply, cooling, and power conditioning, ensuring efficient and reliable operation across various applications, from vehicles to power generation.

## CONTACT

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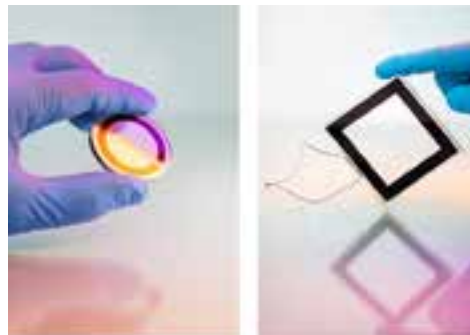
SERIES A

## PRODUCT DESCRIPTION

PEROVSKIA SOLARAG is a Swiss cleantech startup that provides digitally printed customizable solar cells to OEMs. Our technology allows innovative award-winning next-gen products like BHeart from Baracoda, France, which bagged the CES, Las Vegas, Innovation Award in the sustainability category. The solar cells are tailored to seamlessly integrate into electronic devices & sensors. Our versatile technology offers breakthrough performance at disruptive costs. Our cells operate efficiently even in low-light conditions like homes & offices. In the first year of operation, we have acquired 25 paying customers and are generating revenues.

## CONTACT

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## LOOKING FOR

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## FUNDING

SEED

## PRODUCT DESCRIPTION

Swistor develops advanced ultracapacitors that provide rapid charging, high power density and long lifecycle, bridging the gap between traditional batteries and capacitors. Designed for use in consumer electronics, data centers and industrial power systems, Swistor's technology enhances energy efficiency and power management. These ultracapacitors integrate seamlessly into existing systems, offering a sustainable and cost-effective alternative to conventional energy storage solutions.

## CONTACT

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LOOKING FOR

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MEDIA  
CUSTOMERS



FUNDING

SERIES A

## PRODUCT DESCRIPTION

«Lifehive» is a brood chamber that uses heat to eradicate Varroa and viruses before they spread. A patented heating coil inside the frames heats up to 42 °C over 3-hour periods. The algorithm detects the ideal brood conditions and schedules treatments accordingly, avoiding reinfestation, without damaging the brood. «Lifehive» is being used by commercial beekeepers in NZL, CAN and EU.

## CONTACT

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LOOKING FOR



CUSTOMERS



## PRODUCT DESCRIPTION

SWISS IMPACT highlights Switzerland's positive impact across the United States. Visit us and learn more about Swiss innovation, economic relations, sustainability, our culture, and the international partnership with the United States. Whether you are an expert on Switzerland or just know about its famous chocolate and cheese, SWISS IMPACT offers something for everyone. Come and explore our programming, learn more about the strong relationship between Switzerland and the United States, and find out how you can participate in our many events and activities.

## CONTACT

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# AckTao

LOOKING FOR

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CUSTOMERS

FUNDING

SERIES A

## PRODUCT DESCRIPTION

From a cloud streaming platform, 3D real time gaming scenarios for employees of large organizations to acquire the right behavior in cyber defense. No download. Manager interface with granularity of reporting / scenarios personalization / licenses control and attribution. Compatible with major LMS.

## CONTACT

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# BEEKEE

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FUNDING

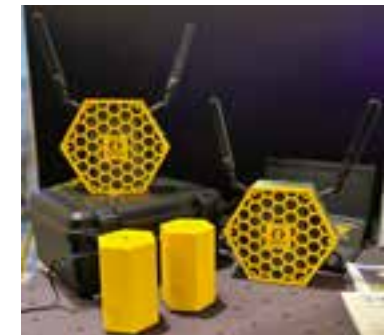
PRE-SEED, SEED

## PRODUCT DESCRIPTION

The Beekee Box is a portable, standalone device that creates digital classrooms anywhere, without needing internet or power. Designed for low-resource environments, it generates a local Wi-Fi network, allowing learners to access a full Learning Management System with educational content on any smartphone, PC or tablet. With built-in storage and battery, it supports up to 25 learners.

## CONTACT

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## LOOKING FOR

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## FUNDING

SERIES A, SEED

## PRODUCT DESCRIPTION

A battery-powered autonomous solution equipped with a rotating, tiltable, and detachable semi-rigid rod, integrated with sensors to ensure safe operation. It features a connected mat with pressure sensors to detect player positioning. LED lights and speakers are incorporated to deliver real-time feedback to users. Multiple layers of playmat are provided to enhance and promote continuous engagement in the activity.

## CONTACT

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## LOOKING FOR

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## PRODUCT DESCRIPTION

The EPFL AI Center is a multidisciplinary hub and a place of exchange for AI education and research and innovation. We work closely with both public and private sectors and believe in building strong partnerships with the industry. Our mission is to shape a future where AI benefits everyone, pioneering research that meets real-world needs, fostering inclusive education, and building lasting partnerships across industries and communities. Our efforts and collaborations are focused on defining AI solutions that are ethical, transparent, and beneficial to all members of society and the planet.

## CONTACT

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## LOOKING FOR

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## ETH AI CENTER

## PRODUCT DESCRIPTION

As ETH's central hub for artificial intelligence, we bring together researchers of AI foundations, applications, and implications across all departments of the university. We foster research excellence, industry innovation, and AI entrepreneurship to promote trustworthy, accessible, and inclusive AI systems. The ETH AI Center has launched a number of lighthouse activities to promote responsible AI, in particular the AI House – a multistakeholder initiative uniting diverse voices to drive thought leadership, foster collaboration, and shape the future of AI on the global scale.

## CONTACT

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