

# swisstech.

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NovoViz  
Visemo

### CLEANTECH

Perovskia Solar  
Swistor

### CYBERSECURITY

BitBox

### EDTECH

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SCENARIO X

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### ECOSYSTEMS

CSCS Swiss National  
Supercomputing Centre

### INVESTOR

TX Ventures

# ALGORIZED



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## LOOKING FOR

CUSTOMERS  
PARTNERS  
TALENTS

## FUNDING

SEED

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## PRODUCT DESCRIPTION

Algorized edge-AI redefines human-machine interaction at its core by transforming existing sensors into presence- and heartbeat-sensing systems – all through a software-only upgrade across industries from robotics to automotive.

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## CONTACT

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Operations & Growth Manager  
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## LOOKING FOR

PARTNERS  
COLLABORATORS  
CLIENTS  
INVESTORS

## FUNDING

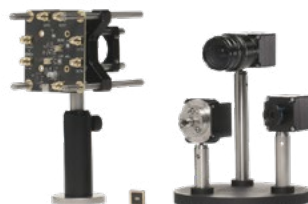
SEED

## PRODUCT DESCRIPTION

NovoViz is a Swiss fabless semiconductor company advancing computational single-photon imaging through proprietary SPAD (Single-Photon Avalanche Diode) architectures and on-chip signal processing. Our sensors combine high dynamic range, sub-nanosecond timing, and asynchronous readout for unparalleled performance in machine vision, industrial automation, and edge AI. NovoViz makes single-photon technology accessible off the shelf, bridging quantum-level sensitivity with real-world scalability.

## CONTACT

Andrada Muntean  
CEO  
[contact@novoviz.com](mailto:contact@novoviz.com)





# VISEMO



## LOOKING FOR

**CUSTOMERS  
INVESTORS  
PARTNERS**

## FUNDING

**SEED**

## PRODUCT DESCRIPTION

VISEMO is the real-time intelligence layer for global logistics, powering the autonomous supply chain. We solve the industry's \$1T "blind spot" with a full-stack, Swiss-engineered solution. As an OEM, we control our proprietary IoT hardware and our AI orchestration engine. This guarantees a single source of data truth, enabling true logistics automation. We offer scalable Subscription and Pay-per-use models to provide the trustworthy data that AI and automation require.

## CONTACT

Charles Bourbonnais  
CEO  
[charles@visemo.ch](mailto:charles@visemo.ch)





# Perovskia



## LOOKING FOR

**CUSTOMERS  
INVESTORS**

## FUNDING

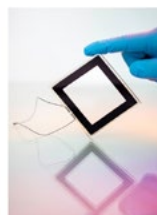
**SEED  
SERIES A**

## PRODUCT DESCRIPTION

Perovskia Solar AG develops ultra-thin perovskite solar cells on glass that harvest ambient light to power IoT, ESL, and smart devices. Our inkjet-printed, custom-designed cells can be made in any shape or size, enabling scalable, maintenance-free, batteryless electronics. Based in Switzerland, we merge deep science with scalable manufacturing to make every device self-powered – where light powers life.

## CONTACT

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[pauline.boillat@perovskia.solar](mailto:pauline.boillat@perovskia.solar)





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## LOOKING FOR

CUSTOMERS  
INVESTORS  
PARTNERS  
TALENTS

## FUNDING

SEED

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## PRODUCT DESCRIPTION

Swistor develops hybrid energy storage solutions that redefine energy storage by combining the high power and fast charge of capacitors with the high energy density of batteries. Our devices deliver 10× higher power, 60,000+ cycles (60x higher), and up to 100% improved power efficiency in AI data centers and renewable energy systems, while maintaining long lifetime and full recyclability. Our proprietary technology enables 3-5x higher energy density than competitors, without critical materials.

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## CONTACT

Clara Moldovan  
CEO

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# BitBox



## LOOKING FOR

CUSTOMERS  
PARTNERS  
RETAILERS

## FUNDING

GROWTH STAGE

## PRODUCT DESCRIPTION

BitBox is a privately-held company based in Zurich, Switzerland. Our team of Bitcoin contributors, crypto experts, and security engineers builds products that enable customers to enjoy a stress-free journey from novice to mastery level of cryptocurrency management. BitBox lets users store, protect, and transact Bitcoin and other cryptocurrencies with ease - along with its software companion, the BitBoxApp.

## CONTACT

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## LOOKING FOR

CUSTOMERS  
INVESTORS  
RETAILERS  
PARTNERS

## FUNDING

SEED

## PRODUCT DESCRIPTION

At MALUSAKI, we are dedicated to revolutionizing the way children learn about technology. We believe in hands-on experiences that foster creativity, critical thinking, and a passion for innovation. Join us in this journey of exploration and learning.

## CONTACT

Saverio Russo  
CMO  
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# SCENARIO X



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## LOOKING FOR

**CUSTOMERS  
INVESTORS**

## FUNDING

**SEED**

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## PRODUCT DESCRIPTION

Scenario X is a Geneva-based fintech start-up delivering a next-generation Financial Risk Management (FRM) platform that integrates AI & quantum computing to help financial institutions proactively model economic scenarios, assess portfolio risks, and perform real-time stress testing. Designed as a modular, cloud-native SaaS solution, the platform reduces modeling costs by up to 50% and improves operational efficiency by over 60%, enabling seamless compliance with Basel III/IV requirements.

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## CONTACT

Njabulo Mendlula  
Head of Marketing  
[nmendlula@scenario-x.ai](mailto:nmendlula@scenario-x.ai)



# LIGHTHOUSE



## LOOKING FOR

INVESTORS  
CUSTOMERS

## FUNDING

SEED

## PRODUCT DESCRIPTION

Lighthouse Tech created TAMI-smart eyewear designed to enhance mobility for people who are blind or low vision. Featuring front-facing sensors, TAMI scans the surroundings and alerts users to obstacles above the waist—areas beyond the reach of a traditional white cane. While the cane detects ground-level hazards, TAMI prevents upper-body collisions with open windows or tree branches greatly improving safety and confidence. Sleek and fashionable, it comes in 3 styles and a range of colors.

## CONTACT

Andrea Moroni Stampa  
Chair of the Board  
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# AI-Tails



## LOOKING FOR

CUSTOMERS  
INVESTORS  
PARTNERS  
RETAILERS

## FUNDING

SEED  
PRE-SEED

## PRODUCT DESCRIPTION

AI-Tails develops smart health technology for cats, combining AI and sensor data to detect early signs of illness and pain—before symptoms appear. Our intelligent feeding and drinking station monitors hydration, nutrition, temperature and pain in real time, empowering pet owners and veterinarians to improve animal health and longevity by enabling preventative care.

## CONTACT

Angelica De Riggi  
Founder  
[angelica.deriggi@aitails.com](mailto:angelica.deriggi@aitails.com)



# ALiViON



## LOOKING FOR

CUSTOMERS  
INVESTORS  
PARTNERS

## FUNDING

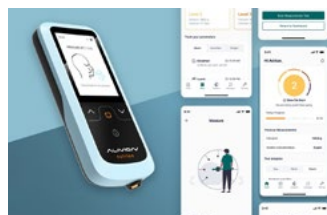
SEED

## PRODUCT DESCRIPTION

Alivion, founded in 2020 as an ETH Zurich spin-off, combines scientific excellence with everyday practicality. Our SmartSelect™ technology, developed over 15 years at ETH, enables precise, real-time molecule analysis anywhere. Portable solutions serve health, nutrition, and environmental safety. Empowering individuals to lead healthier lives and understand their nutrition. Alivion SmartSelect™ – where science meets lifestyle.

## CONTACT

Ilari Dammert  
Busniess Development  
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## LOOKING FOR CUSTOMERS

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## PRODUCT DESCRIPTION

The Helbling Group is a leader in technological innovation, engineering and business consulting and supports its international clients from various industries in all phases of product development and in their business processes. Helbling Technik is a company of the Helbling Group. With its vision “Innovation, together we do it”, Helbling Technik positions itself as a long-term partner in the client’s innovation network.

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## CONTACT

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Head of Sensors & Medical Electronics, Partner  
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**LOOKING FOR**  
**INVESTORS**

**FUNDING**  
**SEED**

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## PRODUCT DESCRIPTION

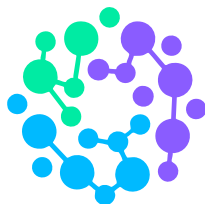
Neurosoft Bioelectronics is pioneering the next generation of neurotechnology by building a safe, scalable, and full-cortical Brain-Computer Interface. Our mission is to unlock unprecedented access to neural information, starting with medical applications to restore function in patients with neurological disorders. Beyond therapeutics, we are establishing the world's most scalable neural data platform, leveraging high-quality brain data to accelerate neuroscience and power advanced AI models.

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## CONTACT

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# illumicell AI



LOOKING FOR  
INVESTORS

FUNDING  
SEED

## PRODUCT DESCRIPTION

illumicell AI combines proprietary imaging and AI to visualize cellular dynamics in real time. We make the immune system observable, quantifiable and trainable, turning cell behavior into living intelligence. This helps pharmaceutical companies develop therapies better, so patients can access more effective, personalized cancer treatments sooner.

## CONTACT

Jeyla Sadikova  
COO & Co-Founder  
[jeyla@illumicell.ai](mailto:jeyla@illumicell.ai)



# Nutrix



## LOOKING FOR

PARTNERS  
INVESTORS  
CUSTOMERS

## FUNDING

SERIES A

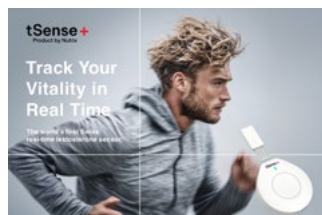


## PRODUCT DESCRIPTION

Nutrix has built a Hormonal Intelligence platform that combines proprietary salivary biosensor hardware with AI-driven care. The company developed cortiSense, the first Swiss non-invasive cortisol sensor (CES Innovation Award 2025), and is expanding with tSense for testosterone (CES Innovation Award 2026). Both deliver medical-grade accuracy at home in 3 minutes, with results analyzed by Nutrix's AI system (gSense) for personalized insights. Nutrix holds 5 patents pending across sensors, chemistry, and system integration.

## CONTACT

Maria Hahn  
CEO & Founder  
[maria.hahn@nutrix.tech](mailto:maria.hahn@nutrix.tech)







## LOOKING FOR

## FUNDING

**CUSTOMERS  
PARTNERS**

**SERIES A**

## PRODUCT DESCRIPTION

Aegis Rider has developed a revolutionary head-up display with position-anchoring technology for motorcyclists. Riders choose where to place and anchor the desired information such as speed, speed limit, navigation cues, etc. This allows riders to keep their eyes on the road, while still obtaining the relevant riding information, creating a groundbreaking new riding experience.

## CONTACT

Simon Hecker  
CEO

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# BTRY



LOOKING FOR  
CUSTOMERS

FUNDING  
SERIES A

## PRODUCT DESCRIPTION

BTRY, an ETH Zürich and Empa spin-off, develops ultra-thin solid-state batteries that operate reliably from  $-40$  to  $300\text{ }^{\circ}\text{F}$ , enabling performance where conventional cells fail, swell, or explode. With a thickness of just  $0.2\text{ mm}$ , they charge and discharge in one minute, directly powering wireless transmission without extra capacitors. Their solid-state architecture is non-flammable and safe under mechanical or thermal stress, unlocking new possibilities in consumer electronics, IoT and MedTech.

## CONTACT

Moritz Futscher  
CEO and Co-founder  
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# em microelectronic

A COMPANY OF THE **SWATCH GROUP**



## LOOKING FOR

**CUSTOMERS  
PARTNERS**

## PRODUCT DESCRIPTION

For 50 years, EM Microelectronic has pushed the limits of efficiency, designing ultra-low-power semiconductor solutions that redefine what technology can achieve. As part of the Swatch Group, we combine Swiss precision with advanced engineering to develop integrated circuits for battery-operated and energy-harvesting applications across consumer and automotive industries.

## CONTACT

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**TAILOR-MADE  
CHIPS AND MODULES  
MANUFACTURER**





# HEMARGROUP



## LOOKING FOR

**CUSTOMERS  
PARTNERS  
TALENTS**

## FUNDING

**SERIES C**

## PRODUCT DESCRIPTION

Hemargroup, established in 1974, is a Swiss Electronic Manufacturing Services (EMS) provider. We specialize in engineering, production, and comprehensive services across the product lifecycle, from concept to mass production. Notable for our expertise in medtech and military technologies, we supports startups to corporates

## CONTACT

Saverio Russo  
CMO

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## LOOKING FOR

## FUNDING

**CUSTOMERS  
INVESTORS  
PARTNERS  
RETAILERS**

**SEED**

## PRODUCT DESCRIPTION

identic ai is a Swiss deep-tech startup that transforms 2D product images into high-quality 3D and XR models through its proprietary GenXR pipeline. The technology empowers retailers, designers, and architects to create photorealistic, scalable 3D/AR experiences in minutes—reducing time and cost by up to 90%. Available for integration via API, in Shoptline, SketchUp

## CONTACT

Aksana Vogt  
CEO  
[vogt@identic.ai](mailto:vogt@identic.ai)



# ionic wind



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## LOOKING FOR

CUSTOMERS  
PARTNERS  
INVESTORS

## FUNDING

PRE-SEED

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## PRODUCT DESCRIPTION

Ionic Wind develops solid-state airflow technology that replaces mechanical fans with silent, compact, and energy-efficient plasma-based cooling. Our solution generates airflow without moving parts, delivering efficient cooling for laptops and other compact electronic devices. By reducing energy use and enabling more powerful, sustainable hardware, Ionic Wind is redefining the future of computational cooling.

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## CONTACT

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CEO & Co-Founder  
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# sensoryx

Made in Zürich



## LOOKING FOR

**CUSTOMERS  
INVESTORS  
PARTNERS**

## FUNDING

**SEED  
SERIES A**

## PRODUCT DESCRIPTION

SpatialTools is a new division by Sensoryx dedicated to developing universal spatial input devices for the next generation of smart AI glasses and XR systems. Its new product, the Magic Ring, created in collaboration with Murata (Japan), is the world's first fully-embedded 6DoF ring. The product enables precise hand tracking, pointing, and gesture input across AR/VR and mixed-reality environments, paving the way for mainstream spatial interaction.

## CONTACT

Salar Shahna  
Creative Strategy and BD Director  
[shahna@sensoryx.tech](mailto:shahna@sensoryx.tech)



# THE SHOW CASE



## LOOKING FOR

INVESTORS  
RETAILERS

## FUNDING

SERIES A

## PRODUCT DESCRIPTION

Our goal is to digitally recreate, and even enhance, the physical presentation of a product. We've created a gateway that transforms the dynamics between producers, stores, and customers. There's no longer any need to wait for customers to come to the store. We're revolutionizing product presentation to strengthen customer relationships and transform the retail experience by offering a remote and immersive journey that showcases your products with exceptional detail.

## CONTACT

Denis Hayoun  
CEO  
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# OVOMIND



## LOOKING FOR

INVESTORS  
PARTNERS  
CUSTOMERS

## FUNDING

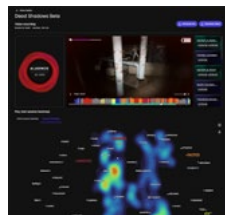
SEED

## PRODUCT DESCRIPTION

Ovomind is a Swiss startup pioneering emotion-driven AI, combining biometric sensing (PPG, GSR, temperature, heart rate) with generative intelligence. Its DK1 enables systems to analyze and adapt to user emotions in real time, enhancing engagement and immersion. Ovomind offers flexible hardware and software licensing, enabling partners to integrate emotion-driven AI into their products and services across entertainment, wellness, education, and marketing.

## CONTACT

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[masse.julien@ovomind.com](mailto:masse.julien@ovomind.com)





# CSCS

Centro Svizzero di Calcolo Scientifico  
Swiss National Supercomputing Centre



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## LOOKING FOR TALENTS

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## DESCRIPTION

CSCS operates Switzerland's leading high-performance computing and data infrastructure, supporting partners such as MeteoSwiss and CERN with an energy-efficient site cooled by Lake Lugano. As a User Lab, it enables open scientific access to cutting-edge technologies advancing science and impacting society. Its new "Alps" research infrastructure advances AI, climate modeling, and high-resolution weather forecasting marking a new era in HPC and Data science.

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## CONTACT

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## LOOKING FOR

CO-INVESTORS / VCS,  
LPS (LIMITED PARTNERS),  
STARTUPS, ECOSYSTEM  
BUILDERS, CORPORATE  
INNOVATION / CVCS

## INVESTMENT STAGE

SEED  
SERIES A

## DESCRIPTION

TX Ventures is a Switzerland-based venture capital firm that invests in early-stage (Seed to Series A) FinTech companies. The firm also invests in PropTech, InsurTech, and digital assets. TX Ventures manages a CHF 100 million fund backed by the TX Group.

Geographical focus: Europe

Fund size: CHF 100M

Ticket size: CHF 1-5M

## CONTACT

Laurent Oberholzer

Venture Partner

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## ABOUT SWISSTECH:

The swisstech campaign is a private-public initiative supported by Presence Switzerland, Innosuisse, Swissnex and Switzerland Global Enterprise. The campaign aims to raise Switzerland's profile as a world-leading innovative location for business and to increase the visibility of its deeptech and other state-of-the-art companies as well as of its research excellence abroad. To learn more, please visit: [www.swiss.tech](http://www.swiss.tech)

Follow #swisstech to discover the best Swiss Made technology at the most relevant global tech events. As an outstanding innovation and technology hub, Switzerland is an attractive location for investors and foreign companies.

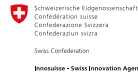
Pavillon swisstech at CES 2026:

**VENETIAN EXPO, BOOTH 51239**  
**EUREKA PARK, BOOTH 61220**

Media contact:

**[lisette.muery@eda.admin.ch](mailto:lisette.muery@eda.admin.ch)**

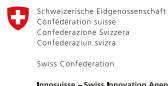
SWISSTECH PAVILION PRESENTED BY



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SWISSTECH CAMPAIGN POWERED BY



# swisstech.