DRIVE TLV / Startup Catalog
USA Roadshow - Feb 2024

ENERVIBE
Energy Harvesting Solutions

Enervibe has developed a breakthrough kinetic energy harvester, powering mobile IoT devices by converting vibration and rotation into electrical energy. The harvester charges wireless sensors, enabling seamless data transmission to a remote receiver via Bluetooth. In applications such as smart tire sensors, it relays crucial information to commercial fleet managers and decision-makers including temperature, pressure, weight, wear and road conditions, enabling enhanced efficiency, safety, sustainability and cost-reduction.

Offer Shachar, CEO
Website

Bib batteries

Bib Batteries helps EV fleets to maximize the value of end-of-first-life batteries. By utilizing their AI decision tree on data gathered over the battery's first life, Bib determines whether a battery has to be repaired, sold in second-life or recycled. Then, based on the model's conclusion, Bib matches their customers with the best solutions in Europe, and seamlessly organizes the necessary logistics and paperwork.

Pierre-Amans Lapeyre, CEO
Website

SkillReal

SkillReal is revolutionizing the visual dimensional inspection market through the integrated power of digital twins, AI and computer vision. SkillReal's mission is to create a future where industries and manufacturers can identify quality issues as soon as they happen and mitigate them by utilizing their cost-efficient, user-friendly and easy-to-deploy software system.

Shai Newman, CEO
Website

SAIFLOW

SaiFlow provides contextual cybersecurity, network observability, and anomaly detection, tailored for EV charging hubs and distributed energy networks (including micro grids, substations, Distributed Energy Networks etc.). By uniquely fusing energy data and telemetry into the correlation, detection and analysis engines, SaiFlow offers Charge Point Operators actionable insights to help secure, maintain and improve operational efficiency visa via their energy utilization.

Ron Tiberg-Shachar, CEO
Website

CONNECTED INSURANCE

Connected Insurance is redefining the future of mobility insurance through advanced AI and proprietary ML algorithms which assess and mitigate risks for Mobility as a Service fleets, commercial fleets, and connected vehicles OEMs. Their state-of-the-art technology empowers enterprises with proactive insights for optimized operations and safety, leading the industry with tailored insurance solutions that enable up to 30% savings on insurance costs.

Tal Cohen, CEO
Website

ROADZ

ROADZ is transforming the siloed commercial fleet industry into an integrated open ecosystem. The ROADZ platform provides fleets visibility into their operations across solution providers, while solution providers use the platform to launch their own Roadz-powered ecosystems and build new data-enabled services.

Ran Mayroz, CEO
Website

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UVeye develops and manufactures automated vehicle inspection systems. Their systems use computer vision and deep learning algorithms to inspect vehicles for damage, defects, and other potential safety hazards. The company's advanced deep-learning algorithms also provide security professionals with checkpoint solutions to scan, detect, and alert on potential risks, offering reliability for vehicle undercarriage inspections.

Amir Hever, CEO
Website

Port Power solves the great EV charging bottleneck by providing a holistic platform for energy, charging and EV management. Working with fleet leasing companies and commercial real-estate operators to enable fleet customers to go electric, we are currently engaged by one of the world's largest EV fleet leasing companies to create a white-label product for its fleet customers.

Nadav Gur, CEO
Website

With Ottopia, OEMs launch new premium mobility services that unlock billions in subscription revenue. Ottopia offers the leading tele-driving platform, safely connecting remote operators to vehicles. Ottopia software is already deployed on public roads and networks in Motional robotaxis, Magna delivery robots, and Terberg yard trucks, as well as in confidential projects across construction machines, long-haul trucks, and luxury cars.

Amit Rosenzweig,, CEO
Website

Eon is revolutionizing vehicle usage by connecting people with hyper connected idle cars, turning personal vehicles into Eon cars. Their mission is to reduce carbon emissions, decrease car ownership, and make mobility accessible and affordable. Through the innovative Virtual Fleet model, Eon empowers vehicle owners to passively monetize assets, ensuring a seamless experience. Join Eon to drive sustainable mobility and make a significant impact on the environment and society. Together, let's transform the way we move.

Rei Vardi, CEO & Founder
Website

Brightmerge is a business optimization platform for charge point operators, energy service providers, vehicle OEM's and corporate vehicle owners who are transitioning from internal combustion energy to electric vehicles. The Brightmerge platform is used during the planning and operations phase of EV Charging Hubs to ensure vehicles are charged at the right price and carbon footprint every time.

Daniel Schwab, CEO
Website

Actasys's mission is to enable vision sensors to function optimally under all weather, environmental, and operating conditions. Actasys provides an innovative combination of hardware and software to solve critical automotive sensor needs – enable visibility in all weather conditions, maintain thermal stability at all times, and protecting and monitoring sensor health and function.

David Menicovich, Founder & CTO
Website