

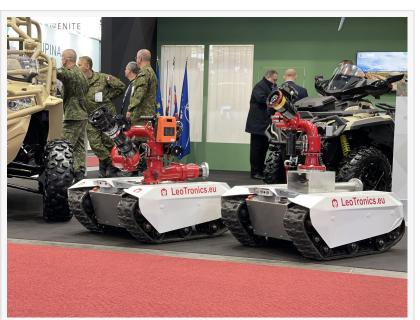
## Silicon Valley Funding Summit: LeoTronics Robotics Makes a Big Splash

LeoTronics Robotics presented its investment project at the Silicon Valley Funding Summit just before the CES 2023 conference.

LOS ANGELES, CALIFORNIA, USA, January 6, 2023 /EINPresswire.com/ -- It was a defining moment for the <u>LeoTronics Robotics</u> team as we presented our highly anticipated investment project at the Silicon Valley Funding Summit, just one day before the CES 2023 conference. The presentation was met with great excitement and interest from investors and experts in the robotics niche, with twelve investors requesting additional information and a financial plan.

The team's <u>innovative project</u>, which has been shrouded in secrecy until now, has garnered significant attention and praise from the investment community. As a result, negotiations are now underway with several investors to form a joint investors' pool as they look to bring this gamechanging project to life.

The LeoTronics Robotics team, made up of some of the brightest minds in the robotics field, has been working



Firefighting robots LeoTronics TrackReitar FFL



Firefighting robot LeoTronics TrackReitar FFL in work

tirelessly to bring their vision to fruition. Our dedication and passion for robotics have clearly paid off, as they have caught the attention of the top investors in the industry.

With the support of these investors, our mind-blowing team is wellpositioned to bring their project to market and revolutionize the world of robotics. This is just the beginning for the LeoTronics Robotics team, and we can't wait to see what the future holds for us.

LeoTronics Robotics raises \$10 million in funding to ensure explosive growth and solid earnings for the company and our investors. This new influx of capital will allow LeoTronics to expand R&D efforts and invest in marketing and sales strategies to drive more sales and increase market share. With a



Landmine detection robot LeoTronics TrackReitar CleanField

highly skilled team of engineers and a proven track record of developing innovative and reliable robotics solutions, LeoTronics is well-positioned to capitalize on the growing demand for robotics in an emergency, relief disasters, and defense sectors. These efforts will lead to significant growth and profit for the company and investors.

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