

# Launchspace Announces Capital Raise to Combat Orbital Debris and National Security Threats

*Next-Gen Investment: sensor satellites to protect commercial, civil and military satellites and the International Space Station (ISS)*

BOCA RATON, FLORIDA, UNITED STATES, September 30, 2021 /EINPresswire.com/ -- Launchspace Technologies Corp., which provides orbital debris remediation, enhanced spacecraft shielding and sensor spacecraft solutions, announced plans to raise capital on the [Netcapital platform](#).



Launchspace is developing a solution using space-based sensor satellites to detect and track orbital debris that is smaller than currently possible. Launchspace's debris remediation spacecraft would then remove the orbital debris that threatens orbital operations.

“

Launchspace's solution for orbital debris remediation and enhanced spacecraft shielding will be space-qualified on the Bartolomeo ISS-external platform. Launchspace also has a NASA Space Act Agreement”  
*John Bauman*

Astronauts, the International Space Station (ISS), commercial and military satellites, and the forthcoming annual \$1 trillion space economy are all at risk from orbital debris and the inability to detect and track what the Department of Commerce has forecast to be 100,000 new active satellites being put on orbit in the next 10 years.

“Monitoring such debris is a major issue as private space travel and the space economy continue to experience rapid growth,” notes John Bauman, Launchspace Technologies CEO. “As the world increasingly becomes

reliant on satellites, the U.S. and global satellite businesses bear the brunt of failure to track and remove orbital debris.”

Launchspace's solution for orbital debris remediation and enhanced spacecraft shielding will be space-qualified on the Bartolomeo ISS-external platform. Launchspace also has a NASA Space Act Agreement for developing technology for the company's patented orbital debris solution, has received a funded grant for its ISS deployment from the Center for the Advancement of Science in Space (CASIS), manager of the ISS National Lab, has partnered with AGI, an Ansys company and has worked with the Air Force Research Lab (AFRL) on a funded study for detecting and tracking threats against U.S. national security satellites (space domain awareness - SDA).

“New limits for a capital raise of \$5 million for retail investors and up to \$75 million for accredited investors would seem to make crowdfunding a viable option for investing in technology companies. For international investment, Launchspace will use the Committee on Foreign Investment in the U.S. (CFIUS) process”, according to Bauman.

For more information on Launchspace's capital raise on Netcapital, visit:  
<https://netcapital.com/companies/launchspace-technologies-corporation>

Press Contact:

John Reilly

John Reilly Public Relations

johnfxreilly@gmail.com

508-330-8477

John Bauman

Launchspace Technologies Corporation

[email us here](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/552712374>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.