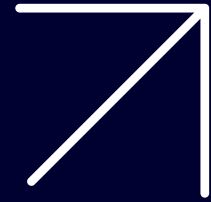


OFFICIAL NEWSLETTER



QUARTERLY REPORT - Q4 2026

THE TEAM AT SPACE COPY IS PROUD TO WELCOME BACK ITS QUARTERLY NEWSLETTER, BRINGING THE LATEST INSIGHTS IN OUR CAPABILITIES FROM OUR TEAM RIGHT TO OUR CUSTOMERS, FOLLOWERS, AND FRIENDS.



WELCOME AERIS

THE NEXT GENERATION OF 3D PRINTING HAS LAUNCHED... AT NASA!

[READ MORE BELOW](#)

**STAY CONNECTED WITH US ON SOCIAL MEDIA FOR THE LATEST
UPDATES AND EXCLUSIVE CONTENT.**

@SPACECOPY

SPACE COPY TAKES OVER

NASA LUNARECYCLE

Space Copy Unveils AERIS at TRL 6

To celebrate 4 years in business, the Space Copy team released the first public demo for AERIS, our multi-material manufacturing platform, designed for austere terrains on Earth, and off it!

AERIS features a full-stack material processing system, and robotic-enabled post-processing. The system possesses a one cubic meter build platform, with the ability to print polymers, metals, ceramics, and ISRU materials.

The Digital Twin That Changes The Game: AERIMS

Combining model-based systems engineering (MBSE), an operator console, and physics validation modelling through CAD under Earth ambient, Arctic, and lunar conditions, AERIMS, the digital twin counterpart of AERIS, is ready to fly!

In August, Space Copy launched AERIMS alongside AERIS at the NASA LunaRecycle Challenge, allowing users to view tough-tech from an easy to breakdown command center, accessible by cellphone, laptop, and VR.

Space Copy partnered with Ecoverse, a virtual worlds production company, to release an interactive lunar surface simulation and augmented reality (AR) platform that allows users to upload CAD models and test against lunar constraints.

Features include solar incidence angles and thermal boundary conditions of day and night cycles. The platform is multi-user and is capable of hosting plenaries, and virtual symposiums while lunar simulations are taking place.

Contact info@spacecopy.com to get beta access to AERIMS.

Pictured below, RA-2: AERIS's 6 degree of freedom robot arm, designed to autonomously collect 3D printed parts from its build plate, and drop it into a collection zone, designed to prevent environmental contamination.



Pictured below, a custom filament made by Space Copy, containing LHS-1D regolith simulant, Aluminum, ZotekF30 foam, and PLA.

NOW OPEN FOR 3DaaS CONTRACTS

TEST WITH AERIS

Aerospace, Defense, Mining, Energy, and More!

Space Copy isn't just serving aerospace, we proudly work across multiple "hard-tech" sectors. Our highlight reel includes precision tooling, textiles, drone parts, aviation models, wellheads, roadways, and structural supports.

If you have a project in defense, mining, oil & gas, energy, robotics, biotech, aviation, or disaster recovery, we want to hear about it! Our team will continue work on reinforced custom composites to serve the needs of small and large projects.

See AERIS In A City Near You

Our operations are now in California, but our team operates across 3 continents, including an R&D office in Edmonton, Canada, and joint venture projects in France and Poland.

AERIS is serving globally, and you can contact info@spacecopy.com to inquire about your project needs.

Meet Our Team Live:

- IAC Antalya 2026 – Oct 5 - 9th
- SpaceCom Orlando 2027 – Jan 11 - 14th
- AFCEA WEST San Diego 2027 – Feb 16 - 18th



Pictured above, the Space Copy team during the NASA LunaRecycle Challenge. Noordeep Cheema, Aerospace Engineering Research Associate (Left), Madison Feehan, CEO and President (Center), and Shankavie Gnaneswaren, Materials Engineering Research Associate.

WHERE WE WENT IN 2026

THE BEST YEAR YET

Space Copy Goes Global: Publications and Conference Sightings

2026 has been busy for Space Copy. Our team was spotted hustling new LOIs and building customer bases at the following events:

- AFCEA WEST 2026 - San Diego, California
- Space Resources Week – Luxembourg
- PDAC 2026 – Toronto, Canada
- IEEE Aerospace Conference – Big Sky, Montana
- Space Symposium – Colorado Springs
- Canadian Trade Commission x JPL Mixer – Los Angeles
- Space Tech Expo – Anaheim, California
- ESA Industry Space Days 2026 – Noordwijk, the Netherlands

New Partners, New Location, New Tech! You Could Be Next.

Space Copy is happy to announce a partnership with Zephyrus Engineering Solutions LLC., carving a pathway to forward-thinking contracting for aerospace and defense projects spanning resilient composites to smart AI for physical risk modelling, using inherent NASA Systems Engineering thinking.



Pictured above, the Space Copy team during the NASA LunaRecycle Challenge. Madison Feehan, CEO and President (Left), Akshay Sunil, Internship Program Manager (Center), and Taha Zaidi, Systems Engineer (Right).

Do you have a material that needs to be manufactured? Nothing is too out-of-the-box at Space Copy. Our team is currently offering free consultations on custom projects.

Pictured below, footage of AERIS printing a mechanism for robotic gripper assembly using dual extrusion.

AERIS extrudes at up to 250 mm/s, allowing users to produce complex parts up to 5x faster than standard 3D printers.

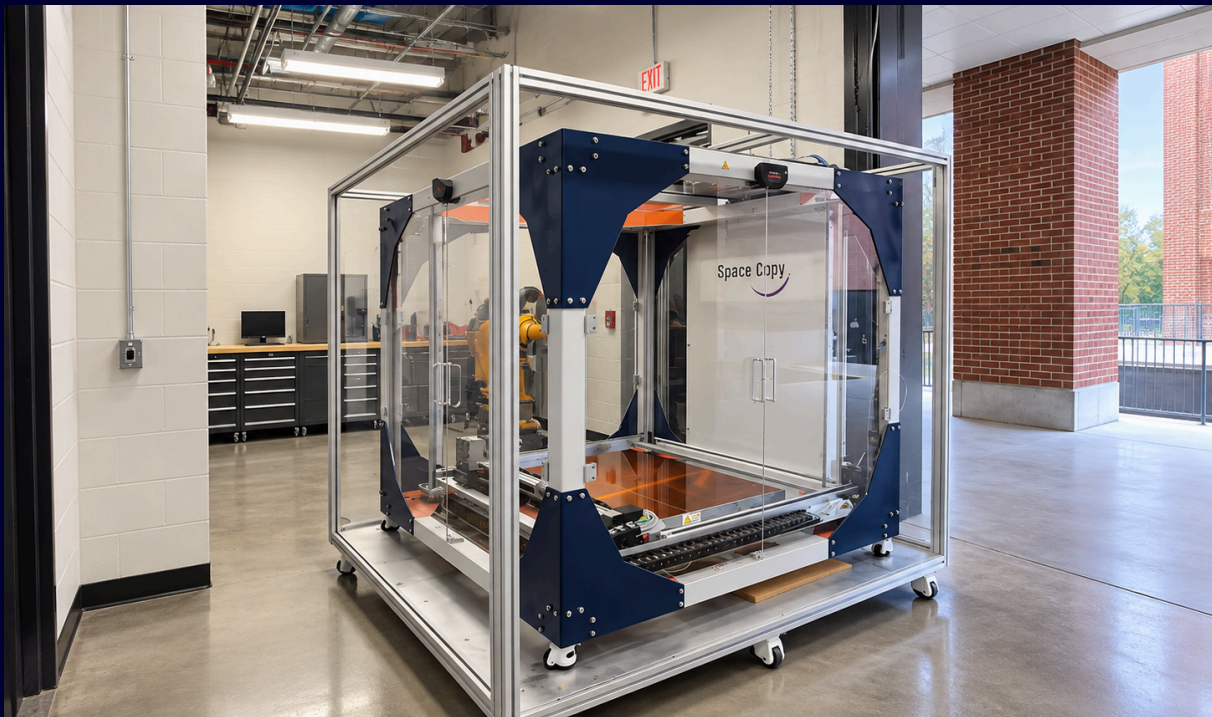




STAY IN TOUCH

FOLLOW @SPACECOPY ON LINKEDIN AND @SPACECOPYINC ON INSTAGRAM

SCAN TO
DOWNLOAD
OUR NEW
SPECS:



AND DID WE MENTION? **ITS MODULAR!**

AERIS IS MADE FOR RUGGED TERRAINS, AND THAT MEANS EASY TRANSPORT. OUR MODULAR MANUFACTURING UNITS ENABLE LARGER PROJECTS WITH SMALLER FOOTPRINTS.

SUBSCRIBE FOR MORE AT: WWW.SPACECOPY.COM