



RECENT NEWS

Strong Growth and Acceleration in H1 2025

We're incredibly thankful for the continued support and trust from our customers, partners, who are entrusting us as one of their growth partner.

We are also grateful to have the confidence and strategic backing of our investor HZG Group who have helped us scale with stability and clarity.

The first half of 2025 has been Aextra3D's most impactful period yet, fueled by real production needs and long-term relationships. We're proud to share four key milestones that underscore our momentum:

Revenue Acceleration: We're on track to double our 2024 revenue, driven by strong multi-sector demand and a sharp increase in unit placements.

Channel Growth: Our global reseller network grew by 40%, with near-complete U.S. coverage and strong traction across Europe, enabling faster deployment and stronger local support.

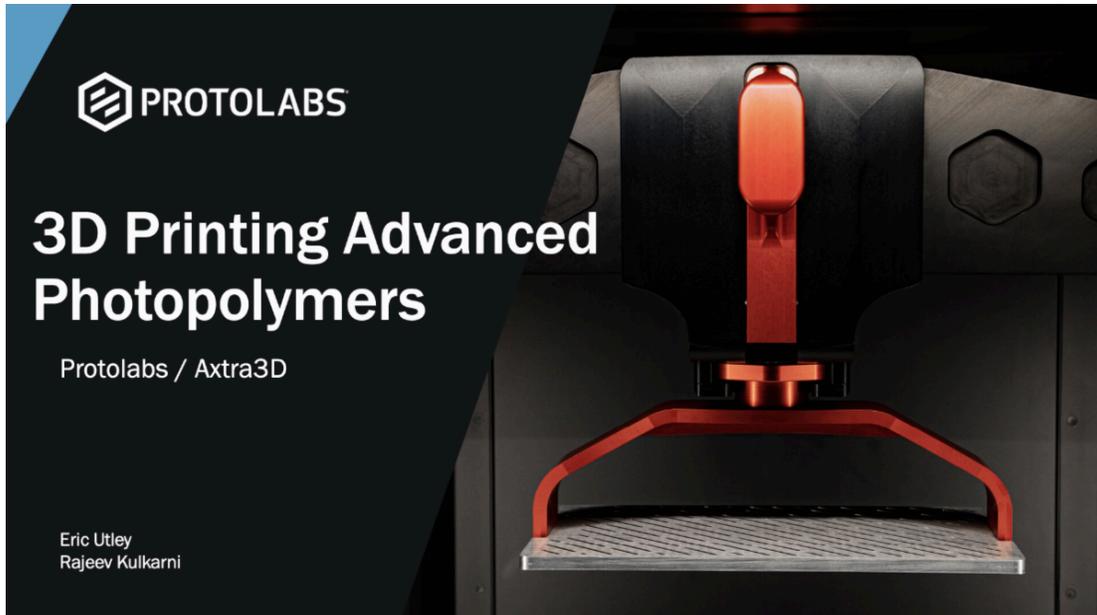
Customer Loyalty: 25% of customers have already added a second machine, highlighting trust in both our platform and our production-ready business model.

Reliability: Our fleet required only six service visits in H1, setting a new internal benchmark for up-time and reinforcing Hi-Speed SLA and Lumia X1's reputation for dependable, high-throughput performance.

As we continue to grow, we remain committed to building an ecosystem of materials, automation, and partners that supports scalable, real-world photopolymer production.

READ RELEASE

3D Printing Advanced Photopolymers Webinar



Discover how Hi-Speed SLA is transforming production workflows and enabling scalable, real-world applications, explored through the lens of one of the industry's most innovative digital manufacturers.

In our recent webinar, Protolabs shared how they're leveraging Aextra3D's technology to deliver high-quality parts at unprecedented speed.

Missed it live? Watch the full recording below!

WATCH WEBINAR

Protolabs Doubles Down on Axtra3D's Lumia X1

Protolabs' adoption of a 2nd Lumia X1 highlights their dedication to investing in cutting-edge technology to meet rising demand for advanced photopolymer applications.

We're proud to support their mission with the power of Hi-Speed SLA, enabling unmatched speed, surface quality, and precision.

[READ RELEASE](#)



Optimize Your Workflow with the Axtra.HS

The Axtra.HS is a purpose-built accessory designed to support efficient management of Axtra.VAT resin tanks used with the Lumia X1.

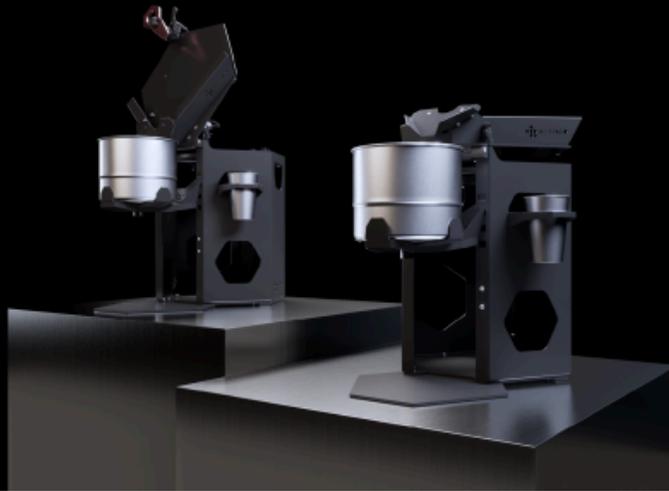
Engineered to simplify key post-processing tasks, the Axtra.HS facilitates easy resin removal, filtration, and cleaning, helping maintain both your Axtra.VAT tanks and TruLayer Membranes for consistent, high-quality performance.

Whether you're new to the platform or simply looking to streamline your process, the Axtra.HS is an essential addition to your workflow.



THE NEW
AXTRA HANDLING SYSTEM
AXTRA.HS

ANOTHER STEP INTO
THE AXTRA.SOLUTIONS

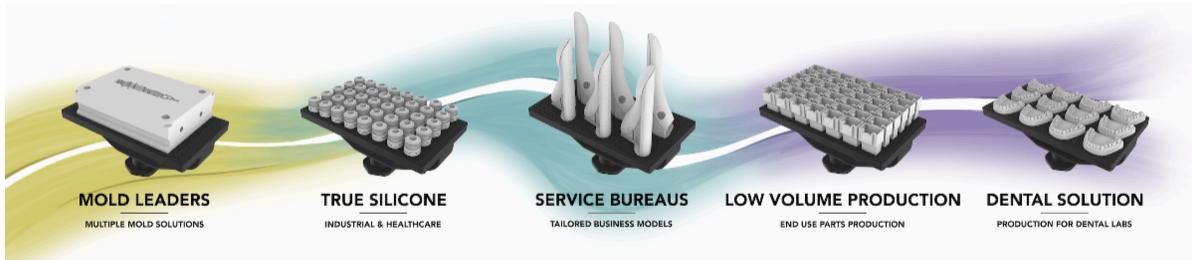


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START YOUR EVALUATION

RESOURCES



LUMIA X1

HPS TECHNOLOGY

MATERIALS

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