

3D Printing Platforms Category

FALL 2026
Customer Success Report





3D Printing Platforms Category

3D printing, also called additive manufacturing, is a procedure by which you can create physical objects by depositing elements in layers based on an electronic model. The 3D printing process needs hardware, software, and materials to function together.

3D printing technology can be leveraged to produce everything from simple parts and prototypes to complex technical products like medical implants, eco-friendly buildings, airplane parts, and artificial organs utilizing human cell layers. For 3D printing, you need a slicing software and optionally you can also utilize a solution to produce 3D models for printing.

Customer Success Report

Ranking Methodology

The FeaturedCustomers Customer Success ranking is based on data from our customer reference platform, market presence, web presence, & social presence as well as additional data aggregated from online sources and media properties. Our ranking engine applies an algorithm to all data collected to calculate the final Customer Success Report rankings.

The overall Customer Success ranking is a weighted average based on 3 parts:



CONTENT SCORE

- ✓ Total # of vendor generated customer references (case studies, success stories, testimonials, and customer videos)
- ✓ Customer reference rating score
- ✓ Year-over-year change in amount of customer references on FeaturedCustomers platform
- ✓ Total # of profile views on FeaturedCustomers platform
- ✓ Total # of customer reference views on FeaturedCustomers platform



MARKET PRESENCE SCORE

- ✓ Social media followers including LinkedIn, Twitter, & Facebook
- ✓ Vendor momentum based on web traffic and search trends
- ✓ Organic SEO key term rankings
- ✓ Company presence including # of press mentions



COMPANY SCORE

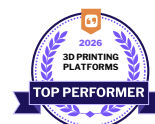
- ✓ Total # of employees (based on social media and public resources)
- ✓ Year-over-year change in # of employees over past 12 months
- ✓ Glassdoor ranking
- ✓ Venture capital raised

Award Levels



MARKET LEADER

Vendor on FeaturedCustomers.com with substantial customer base & market share. Leaders have the highest ratio of customer success content, content quality score, and social media presence relative to company size.



TOP PERFORMER

Vendor on FeaturedCustomers.com with significant market presence and resources and enough customer reference content to validate their vision. Top Performer's products are highly rated by its customers but have not achieved the customer base and scale of a Market Leader.



RISING STAR

Vendor on FeaturedCustomers.com that does not have the market presence of Market Leaders or Top Performers, but understands where the market is going and has disruptive technology. Rising Stars have been around long enough to establish momentum and a minimum amount of customer reference content along with a growing social presence.

2026 Customer Success Awards

Check out this list of the highest rated 3D Printing Platforms software based on the FeaturedCustomers Customer Success Report.



* Companies listed in alphabetical order



2026

**3D PRINTING
PLATFORMS**

MARKET LEADER



ABOUT 3D SYSTEMS



3D Systems provides comprehensive 3D products and services, including 3D printers, print materials, on-demand manufacturing services and digital design tools. Its ecosystem supports advanced applications from the product design shop to the factory floor to the operating room. 3D Systems' precision healthcare capabilities include simulation, Virtual Surgical Planning, and printing of medical and dental devices as well as patient-specific surgical instruments. As the originator of 3D printing and a shaper of future 3D solutions, 3D Systems has spent its 30-year history enabling professionals and companies to optimize their designs, transform their workflows, bring...

1127

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“The 3D printed models of the F protein has helped us see RSV (Respiratory Syncytial Virus) in enough detail to develop new intuitions about how it works and how it doesn't. This last dimension provides researchers with critical information. Even with prior access to stereo-3D monitors and professional graphics cards, nothing compares to a full color, physical 3D model.”

WILLIAM C. RAY
PRINCIPAL INVESTIGATOR AND FACULTY MEMBER,
NATIONWIDE CHILDREN'S HOSPITAL

“We worked closely with 3D System's AIG team as we iterated the design. Our form pushed the printability to the edge in parallel with the consideration of the overall structure. Their folks were able to help us improve the design throughout the process to avoid excessive flexibility.”

DIEGO TACCIOLI
FOUNDER, SLICELAB

“We start with the dental scan and create each system to fit a person's mouth and get the jets pointed in the right spots, at just the right pressure. There's nothing else like this in the world today.”

BRENT GOLDSTEIN
VICE PRESIDENT OF SOFTWARE AND
DIGITAL-CUSTOMIZED MEDICAL PRODUCTS,, PROCLAIM
HEALTH

“3D Systems was very helpful. The learning curve was steep, but now we have the people and the know-how to deliver on the promise of AM.”

LEE ZACHMAN
PRESIDENT, RMS

TRUSTED BY

Prometal3D
Imagine, Design & Creation

AliMed

DECKERS
— BRANDS —

TAVLIN.UA
ОБУВАЙКА

PHIFER



ABOUT CARBON

Carbon®

Carbon's mission is to reinvent how polymer products are designed, engineered, manufactured, and delivered towards a digital and sustainable future. Based in Silicon Valley, Carbon brings together innovations in software, hardware, and material science to deliver industry-leading digital manufacturing solutions. With Carbon's ground-breaking Digital Light Synthesis™ technology and broad family of programmable liquid resins, manufacturers can unlock new business opportunities such as mass customization, on-demand inventory, and previously impossible product designs. The Carbon Platform allows customers to build uniquely differentiated products while...

164

TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“DI Labs is accelerating innovation and unlocking opportunities for clients across a wide range of industries. For this project, our in-depth experience working with CT scan data from clients in the medical device industry gave us the expertise to take Richard's highly complex organic scan data and optimize it for additive manufacturing. We leveraged our Carbon M2 printers along with support from our fleet of industrial 3D printers to test...”

ALEX BENSON
SOLUTIONOLOGIST, DI LABS

“With the accuracy of a denture produced on the Carbon platform, you don't have all the adjustments so you have fewer appointments. That alone really boosts your bottom line. Additionally, when you move into the digital realm, the workflow becomes so simple. I don't have to worry about wax or teeth moving when patients occlude or speak. On top of that, the material from Dentsply Sirona is better and stronger.”

LORI TROST
FOUNDER, TROST DENTAL

“Carbon's SIL 30 material offers an isotropic, smooth finish with the durability to withstand such action in the airway. As a result, we were able to develop a durable, flexible device that can support many different deployment techniques for pediatric stent placement.”

ROBROY MACIVER
CONGENITAL HEART SURGEON, CHILDREN'S HOSPITAL OF MINNESOTA

“Thanks to 3D printing, we were able to offer several designs with different textures, in a very short space of time. This solution enabled us to offer a package based on our standards and to customize it to make it unique for our customer while controlling lead time.”

YANN CRAPET
PROJECT MANAGER, ALBÉA

TRUSTED BY



ASTORIA • PACIFIC





ABOUT MARKFORGED



Markforged is on a mission to unlock the next 10x innovation in design and manufacturing. They build an Industrial 3D Printing Platform to liberate designers and engineers from decades-old, slow part creation processes. NASA, Google, Ford, Amazon, Siemens and thousands of companies in 50 countries use Markforged to print same-day prototypes and produce stronger end-use parts than they did before. With Markforged, customers are able to ship 50X faster, spend 20X less, and build products that are 23X stronger. The Markforged platform includes a full ecosystem of 3D printers for metal, composite, and plastic parts; purpose-built metal & carbon-reinforced materials...

228

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

"I'd say Markforged's 3D printing platform for composite materials was the first technology to guarantee the production of components with the appropriate mechanical properties for our machines. The high precision of the 3D printed parts and being able to share models easily, make Markforged a tool every designer in a technical office should use."

LORENZO MONTAGUTI
FOUNDER AND GENERAL MANAGER, MCSERVICE

"The Markforged X7™ has made it possible for us to take our competitive advantage a notch higher due to our focus on lowering manufacturing costs, reducing part weight and providing quick turnaround times to market."

JOHNNY VICKERS
OWNER, HAWAYA RACING

"With Markforged's CFR 3D printing technology, we expanded our business by developing lightweight, strong robot grippers with competitive lead times and prices."

SEUNGJAE LEEM
CEO, HARVESTANCE

"We selected Markforged because they were the most capable of providing the end-to-end solution we needed to achieve our vision of DDM."

JEREMY HAIGHT
PRINCIPAL ENGINEER ADDITIVE MANUFACTURING & ADVANCED CONCEPTS, VESTAS

TRUSTED BY





ABOUT MATERIALISE



Materialise has over 25 years of experience in providing 3D printing services and software solutions for a variety of industries, including healthcare, automotive, aerospace, consumer goods, and art and design. With their open, flexible solutions and meaningful applications, they strive towards creating a better and healthier world driven by innovation.

382

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“We have a mixture of R&D requests, as well as customer requests coming in to support our material development. It's been tricky for us in the past to make sure that data is gathered in a convenient way and set up workflows consistent with that. The challenge was managing many variable requests and project inputs across the whole team, from the people on the shop floor to project managers.”

WILLIAM HERBERT
DIRECTOR OF TECHNOLOGY AND R&D, CARPENTER
ADDITIVE

“Because the design is driven by our customers' requirements, mostly related to how it interfaces with the satellite, we began just by optimizing it a little bit. These requirements make the bracket's shape too complicated for traditional machining and too costly for other manufacturing methods. That's the main reason to go with 3D printing.”

EDDER RABADÁN SANTANA
PROJECT LEAD, BRADFORD SPACE

“We ask different questions now. Can AM help us improve service, solve supply chain interruptions, and give us greater manufacturing flexibility, while also driving down logistics costs, inventory levels, and infrastructure expenditure? Yes, it can.”

PETER OMMESLAG
DIRECTOR AND INDUSTRY 4.0 GLOBAL PROGRAM LEAD,
CNH INDUSTRIAL

“Since introducing these software solutions, we've only seen benefits and regret not automating data and build preparation sooner.”

IMMACULATE CREATIONS

TRUSTED BY



TATA MOTORS





ABOUT PROTOLABS



Protolabs is the world's fastest digital manufacturing source for rapid prototyping and on-demand production. The technology-enabled company produces custom parts and assemblies in as fast as 1 day with automated 3D printing, CNC machining, sheet metal fabrication, and injection molding processes. Their digital approach to manufacturing enables accelerated time to market, reduces development and production costs, and minimizes risk throughout the product life cycle.

319

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“The short turn-around time offered by Protolabs, in conjunction with a strong support team helping to deliver the parts, was extremely valuable. To put this into context, Protolabs can produce and deliver parts quicker than if we used a local workshop! This efficiency is essential with the production of a first product. The other main advantage was the quality assurance provided by Protolabs. With each part design-checked before production, we had the benefit of the company's 20 years' experience to identify any improvements or tweaks the design needed. This is extremely valuable to us; the quality and reliability of BactoFlow are crucial to ensure it fulfills its potential to revolutionise contamination detection in water.”

GUSTAV SKANDS
CEO AND FOUNDER, SBT AQUA

“Without the support from Protolabs and the Cool Idea Award, the table's manufacturing complexity and costs would both go up, but we're now able to reduce design time and cost to bring Sisyphus to our customers more quickly and efficiently.”

BRUCE SHAPIRO
CHIEF EXECUTIVE OFFICER, SISYPHUS

“With Protolabs and the Cool Idea Award, we were able to accelerate our hardware process ahead of schedule and quickly develop a reliable, high-quality product to demo to prospective customers.”

SNIFFER ROBOTICS

“I found Protolabs to be very quick, very responsive and very supportive. Their level of service has always been superb.”

MARK PRINCE
MECHANICAL DESIGN ENGINEER, ENDOSCOPE-I

TRUSTED BY





ABOUT STRATASYS



Stratasys is a global leader in additive manufacturing or 3D printing technology, and is the manufacturer of FDM® and PolyJet™ 3D Printers. The company's technologies are used to create prototypes, manufacturing tools, and production parts for industries, including aerospace, automotive, healthcare, consumer products and education. For 30 years, Stratasys products have helped manufacturers reduce product-development time, cost, and time-to-market, as well as reduce or eliminate tooling costs and improve product quality. The Stratasys 3D printing ecosystem of solutions and expertise includes: 3D printers, materials, software, expert...

1187

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“For us, 3D printing has always been one of the keys to our success because it allows us to transform everything we do in the virtual environment into the real world. This allows our customers have reliable and repeatable devices over time and to achieve excellent results.”

ALESSANDRO MOTRONI
CHIEF EXECUTIVE OFFICER, 3DIEMME

“We create additive parts and solutions for ergonomics, whether it be for reaching or for lifting or comfort at a workstation. It's more difficult to dollarize the savings you get from ergonomics but there is definitely value that should be realized.”

DAN ZUMBO
ADDITIVE MANUFACTURING MANAGER, PARKER
HANNIFIN-RACOR

“3D printing allowed us to quickly meet our design requirements and inch our way up to a much more reliable product. It's lightning speed compared to what it used to take to get from one version to another.”

THOMAS COOK
CO-FOUNDER, CLUBFOOT SOLUTIONS

“With these lifelike 3D models, we can simulate rare and complex pathologies, offer ethical and reproducible training, and push surgical education to the next level.”

ALEXANDER HECHENBERGER
CHIEF EXECUTIVE OFFICER, ADDION GMBH

RICOH
imagine. change.



TRUSTED BY

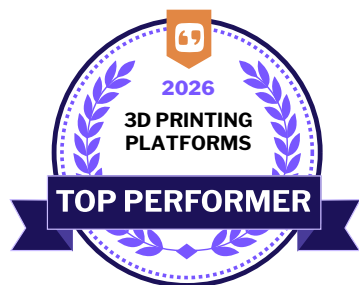




2026

**3D PRINTING
PLATFORMS**

TOP PERFORMER



ABOUT EXONE



ExOne, a global publicly-traded company, provides 3D printed systems and services utilizing binder jetting technology and industrial-grade materials for manufacturers in multiple industry segments. ExOne® systems are capable of directly printing functional parts in a range of metals and ceramics, as well as using an indirect process to print cores and molds for sand castings.

152

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“This is a breakthrough in making 3D printed and sintered parts for the auto industry. High-speed aluminum 3D printing paves the way for other opportunities that we’re just now starting to take a look at because of the ability to do complex parts with aluminum that previously weren’t possible. It’s really opening doors for other opportunities.”

HAROLD SEARS
TECHNICAL LEADER FOR ADDITIVE MANUFACTURING,
FORD

“Usually, customers come to MFL with their own design, ready-made geometry, in their own perception of the component. We took a step back and asked the customers if they really know what the component must be able to do.”

MARKUS SCHMID
MFL

“Word got out that we had the technology and we started taking regular phone calls for new customers for sand 3D printing. We bought the second machine the very next year and added two more in the years just after that.”

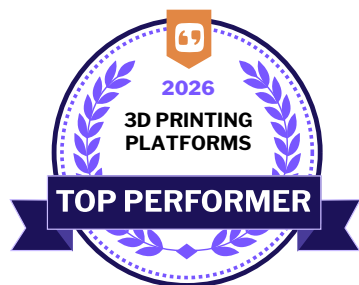
STEVE SLININGER
PRESIDENT, LIBERTY PATTERN

“We use the S-Max as our full tooling factor. We had a CNC router to build wood conventional tooling, but we’ve actually packed that up since bringing in binder jetting.”

MATT CARVER
BUSINESS DEVELOPMENT MANAGER, DEMIR

TRUSTED BY





ABOUT FICTIV



Fictiv is transforming how teams design, develop, and deliver the next generation of hardware products. Their platform seamlessly connects hardware teams with manufacturers, to help companies get to market faster. Since its founding in 2013, Fictiv has helped innovators like Facebook, Tesla, and IDEO take ideas from prototype to production.

90

TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“Fictiv enabled us to save millions of dollars in infrastructure, people, and time costs when compared to traditional development and supply chain strategies.”

CHIEF EXECUTIVE OFFICER
SCIENTIFIC INSTRUMENTS AND LABORATORY
EQUIPMENT MANUFACTURER

“Take the home energy ecosystem into the next generation by moving away from fossil fuel-powered electricity and heating, making it the all-electric home of the future.”

MARK ROHAN
LUNAR ENERGY

“Fictiv enabled us to save millions of dollars in infrastructure, people and time costs when compared to traditional development and supply chain strategies.”

GENE VETTER
CO-FOUNDER & CEO, TRANSMED7

“With Fictiv, the bandwidth is enormous, so capacity is available.”

REBECCA BURNS
CATALYST, CATALYST ENGINEERING

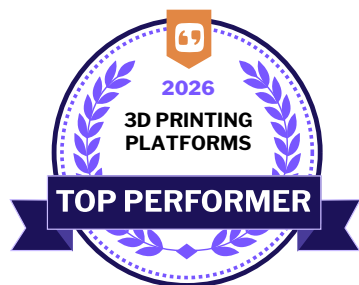
TRUSTED BY



AIRVINE

Honeywell





ABOUT MAKERBOT



MakerBot, a Stratasys company, is a global leader in the 3D printing industry. MakerBot empowers the engineers of today and tomorrow with its powerful additive manufacturing ecosystem. The company strives to redefine the standards for 3D printing for safety and emissions, reliability, accessibility, precision, and ease-of-use. Through this dedication, MakerBot has one of the largest install bases in the industry, runs Thingiverse—the largest 3D printing community in the world—and has members on the UL 2904 standards committee to ensure it is on the cutting edge of emissions...

162

TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“We chose the MakerBot Sketch for its versatility, quiet operation, and suitability for small classrooms. We were already familiar with MakerBot, their support, and their troubleshooting capabilities. MakerBot's extended warranties, on-site support, and consistent follow-ups met our expectations for a large-scale rollout.”

KIM LEBLANC
CHIEF TECHNOLOGY OFFICER, CALCASIEU PARISH
SCHOOL BOARD

“When we received our METHOD X, it was like Christmas morning. Like any other MakerBot printer, it was very easy to use right out of the box. The unboxing and setup instructions were easy to follow – and it had us printing immediately. We really love it.”

ARASH FARBOUD
FOUNDER, ARASH MOTOR COMPANY

“At Canary, we pride ourselves on working quickly and focusing on design so we spend a lot of time prototyping.”

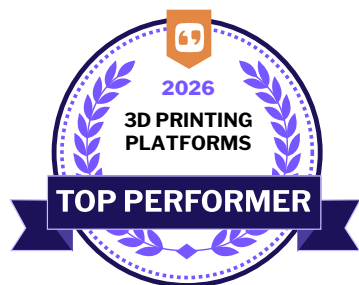
ADAM SAGER
CHIEF EXECUTIVE OFFICER AND CO-FOUNDER, CANARY

“MakerBot gives us the perfect platform for students to learn the concepts of 3D printing.”

FARIDODIN (FREDI) LAJVARDI
PRESIDENT AND CEO, SI SE PUEDE

TRUSTED BY





ABOUT SPRINTRAY



SprintRay is a 3D Printer manufacturer focused on digital dentistry. Their products empower dentists to respond quickly to their patients and expand treatment offerings. While they strive to make 3D Printing technology accessible, easy to use, and reliable, their goal is to ultimately transform dentistry and other industries by expanding the applications of desktop 3D printing. SprintRay is a forward-thinking, nimble company on a journey to provide digital dentistry solutions to their customers. Since 2014 they have produced products that are advanced, user-friendly, and offer a premium...

16

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

"I always view digital dentistry as something that helps improve the patient experience. Dentistry is often associated with pain and discomfort, so it's important for us to try to provide as comfortable an experience as we can."

TONY MENNITO
MUSC DENTAL SCHOOL

"Providing my patients multiple spare provisionals is huge. In the case of breakage or loss, the spares can be inserted or replaced by any practitioner in an emergency situation without any need for modification."

PAUL ZHIVAGO
DOCTOR OF DENTAL SURGERY, DOWNTOWNDENTAL

"Our turnaround time for most aligners is about a week and it used to be a couple of weeks. My turnaround time for surgical guides was a week and now it's a day - I can do same-day guided surgery."

GENERAL DENTIST
AUGUST DE OLIVEIRA

"Dealing with the larger labs have made aligners unnecessarily cost-prohibitive for many patients in my practice. Plus, I don't like being beholden to anyone else's schedule."

BARON GRUTTER
DIGITAL DENTISTRY, BARON GRUTTER DDS

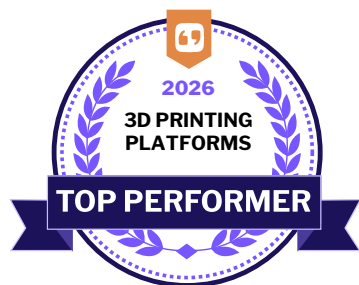
TRUSTED BY

THE DENTAL OFFICE OF
DR. AUGUST DE OLIVEIRA



DOWNTOWNDENTAL





ABOUT ULTIMAKER



UltiMaker is on a mission to accelerate the world's adoption of 3D printing with an ecosystem of hardware, materials, and software. They aim to spark limitless innovation in their customers and thanks to their talented team, that's just what they're doing.

53

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“3D printing allowed our team to be hands-on every step of the way. From design to fabrication to installation. So we knew everything about the project and could problem-solve more easily along the way.”

ROSANNA O'KANE
GRAPHIC DESIGNER, URBAN SCALE INTERVENTIONS

“We saw that the new bed leveling system on the S7 really helps us print very precise parts with the right mechanical properties using our materials.”

NIKLAS
DEVELOPMENT ENGINEER ADDITIVE MANUFACTURING,
IGUS

“The flexible build plate of the UltiMaker S7 showed that it's really capable of holding on to our more challenging materials without an adhesive.”

CARL
MARKETING MANAGER, INFINITE MATERIAL SOLUTIONS

“The flexible build plate of the UltiMaker S7 showed that it's really capable of holding on to our more challenging materials without an adhesive.”

DANIELLE
APPLICATION DEVELOPMENT SPECIALIST, COVESTRO

TRUSTED BY

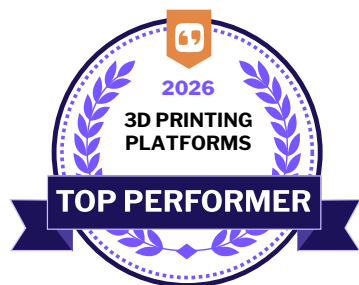
NavVis

lonypack
loncheado&packaging

KUKA

SCHUBERT

Heineken



ABOUT XOMETRY



Xometry is your one-stop shop for manufacturing on demand. Xometry brings together manufacturing and technology to provide 24/7 access to instant pricing, expected lead time and manufacturability feedback on custom parts for engineers and designers across the U.S. Xometry's online quoting portal and nationwide network of hundreds of partner manufacturing facilities guarantees consistently fast lead times while offering a broad array of capabilities, including CNC Machining, 3D Printing, Injection Molding, Sheet Metal and Casting.

193

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“I would trust Xometry for a critical project that I need to deliver to a client. I have my own products that I have manufactured, and getting prototypes from people overseas, or even here in the United States, is a big pain because few shops specialize in the many processes my designs require. With Xometry, you're not just getting a part; you're getting a service that ensures your parts arrive the way you expect them to. If there's a problem, they'll handle it, so I can spend my time designing and not making phone calls.”

JOSH SNIFFEN
DESIGNER AND YOUTUBER, NOT FROM CONCENTRATE

“Xometry is better at everything. Your costs are significantly lower than other companies I've worked with before. I don't know how you do that. It's a noticeably big difference.”

JONATHAN ODOM
COMMUNITY MANAGER AND FUSION 360 SPECIALIST,
AUTODESK

“The most important part of Xometry is the people -- sales, engineering, accounting, inspection, and case management. Everyone is so positive and always willing to lend a hand. You become part of the family.”

BRIAN WADEY
OWNER, PROTOTYPE DESIGN LABS

“With a lot of our direct customers, if you're not constantly quoting or winning [jobs], you can kind of be forgotten. But that isn't an issue with Xometry.”

JAMES CERVEN
CO-FOUNDER AND COO, CERVEN SOLUTIONS

TRUSTED BY

BATTLEBOTS



SENTRILOCK
Smart Lock. Smart App. Smart Card. Smart Choice.



2026

**3D PRINTING
PLATFORMS**

RISING STAR



ABOUT 3D PLATFORM



3D Platform is the trusted global leader in industrial-strength, large-format 3D printers. Based in Roscoe, Illinois, USA, the entire 3D Platform team is focused on driving advancements in technology to innovate, design, and build next-generation equipment for additive manufacturing. Their global distribution network supported by Certified Service Providers has helped them deploy more large-format, open-market 3D printers than anyone else.

32

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“3D Platform provided a versatile, large-format 3D printer that helped us with our materials research and AFO printing. We were able to immediately print a full-scale proof of concept, and the open platform software capabilities allowed us to prepare a print from a doctor's 3D scan of a patient's leg.”

MCKENZIE HORNER
GONZAGA UNIVERSITY

“There is no doubt that 3D printing is changing the way museums think about their exhibits, and having a large format 3D printer in house means we can continue to push the envelope and give our guests an experience they won't forget.”

JESSE PRUITT
MANAGER/TECH SPECIALIST, IDAHO VIRTUALIZATION
LABORATORY

“The 3D printing process is an endless process of tweaking to always improve. There is always something new to try, and a different way to accomplish a print.”

TAYLOR JOHNSON
ENGINEER, INNOVATIVE 3D MANUFACTURING

“Printing a 12-foot tall bottle on a desktop printer would have easily taken 3-4 months or more, and would never have been feasible.”

3D PRINTING TECH

TRUSTED BY



Sunnyslope High School

GONZAGA
UNIVERSITY





ABOUT 3YOURMIND



3YOURMIND digitizes Additive Manufacturing processes to make industrial 3D printing efficient, maximize 3D machine utilization and spread adoption throughout organizations. The future of production innovation is linked to efficient Additive Manufacturing. Their digital platforms eliminate the current barriers that are slowing the adoption of AM across every sector of manufacturing. 3YOURMIND directly partners with industry leaders (DAX 30 companies) to identify and respond to specific demands.

70

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“We are thrilled to collaborate with 3YOURMIND, a leading solution provider in its field, to support the acceleration of automated end-to-end digital manufacturing workflows. As a company that works with 3D Software, 3D printing, and automated post-processing solution providers, we understand the necessity of large organizations to implement enterprise software to streamline the whole process from design to end-use parts. We look forward to working with 3YOURMIND to bring onboard professional channel partners in North America.”

GIL LAVI
FOUNDER & CEO, 3D ALLIANCES

“With Eiger, Markforged is advancing interoperability with cloud and business system tooling to enable deeper penetration of additive into our customers’ manufacturing ecosystems with the traceability, reporting and security required in these digital workflows. At a time of global supply chain disruption, making it easier to print, verify and use 3D printed parts in mission critical applications is more important than ever.”

TED PLUMMER
DIRECTOR OF PRODUCT MANAGEMENT, SOFTWARE,
MARKFORGED

“We are thrilled to partner with 3YOURMIND and unlock the full power of the additive manufacturing value chain. As we continue to grow our customer base, 3YOURMIND’s parts identification, order management, and production planning capabilities will seamlessly enhance our versatility and the customer experience.”

PHIL DESIMONE
CO-FOUNDER, CHIEF PRODUCT AND BUSINESS
DEVELOPMENT OFFICER, CARBON

“We approached 3YOURMIND because we wanted a detailed architectural model for presentations. They convinced us with their firm and quick handling of this project and their thorough data optimization.”

STEFANIE BRICKWEDE
HEAD OF 3D PRINTING, DEUTSCHE BAHN

TRUSTED BY





ABOUT PROTO3000



The Proto3000 team helps companies leverage the transformative power of advanced manufacturing with industry-leading additive manufacturing and metrology solutions. Their portfolio of products and services address the growing challenges faced in design and manufacturing, and through partnering with their team, they can together address these challenges across the entire product development life cycle.

186

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“A virtual model shop was set up in GrabCAD Shop when we realized we needed a way to connect requests from all the hospitals to our 100+ partners who volunteered their printing capacity. Once we set it up, we had the Stratasys operations team playing the liaison role, tracking face shield requests from hospitals, and uploading them as orders of 100 each to GrabCAD Shop.”

ANIRUDH KRISHNAKUMAR
SHOP PRODUCT MANAGER, GRABCAD SHOP

“We brought in MakerBot to provide consistency and continuity for the program. He continued to say that “reliability was obviously a big factor, we didn’t want to bring something in that would fail – but we knew we’d be successful with MakerBot.”

JOSEPH PUTRINO
PRINCIPAL, MONTCLAIR PUBLIC SCHOOL

“Stratasys additive manufacturing solutions represent a real game changer because they are allowing us to save time and cost within our composite part production process without compromising part quality or performance.”

RICK HEISE
SWIFT ENGINEERING

“Objet 3D Printers surpass all norms for speed, precision and detail printing. With fully automated dental models now being manufactured, we have completely optimized our productivity.”

ING. BARONE SANDRO
SCANSYSTEMS

TRUSTED BY

