

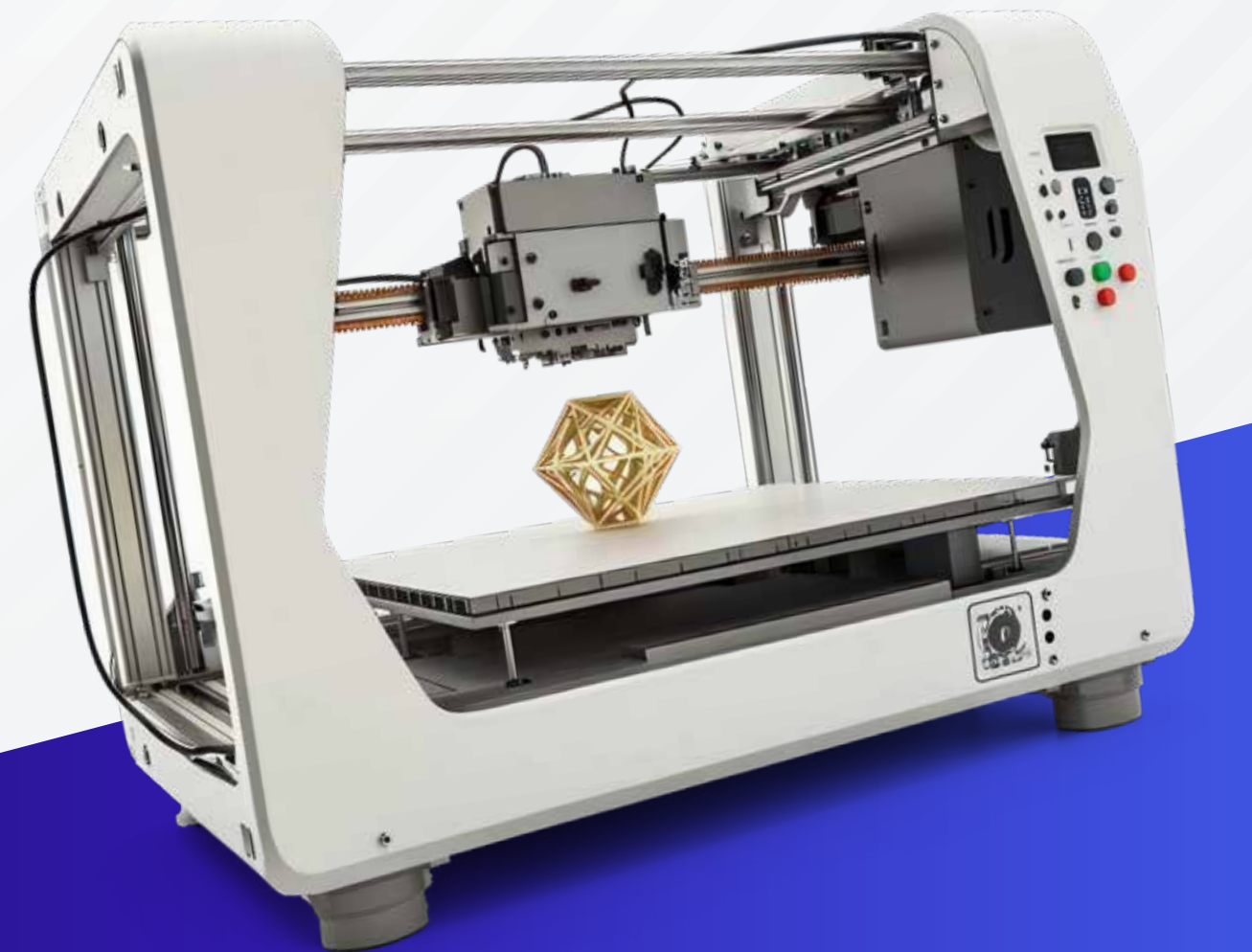


EXPO 3D ISTANBUL

3D Printing Technologies and
Additive Manufacturing Fair

17 - 19 SEPTEMBER 2026

ISTANBUL EXPO CENTER



The Next Dimension of Manufacturing

Taking place from **17–19 September 2026 at the Istanbul Expo Center**, the exhibition will host leading global and regional manufacturers specializing in additive manufacturing technologies, 3D printers, advanced materials, software solutions, and post-processing systems.

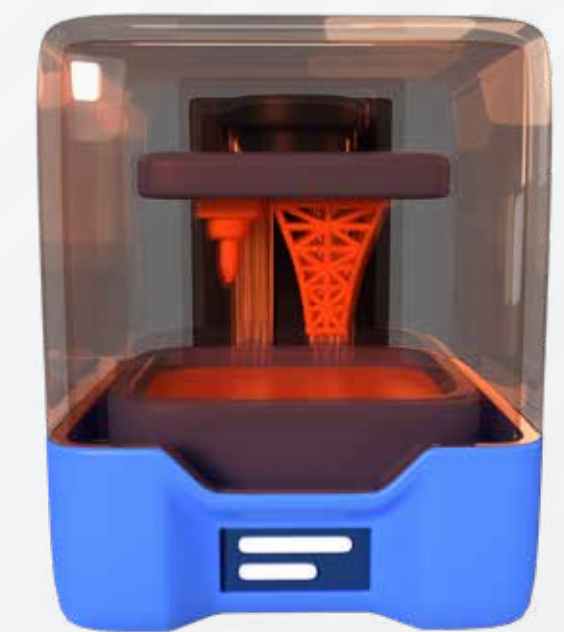
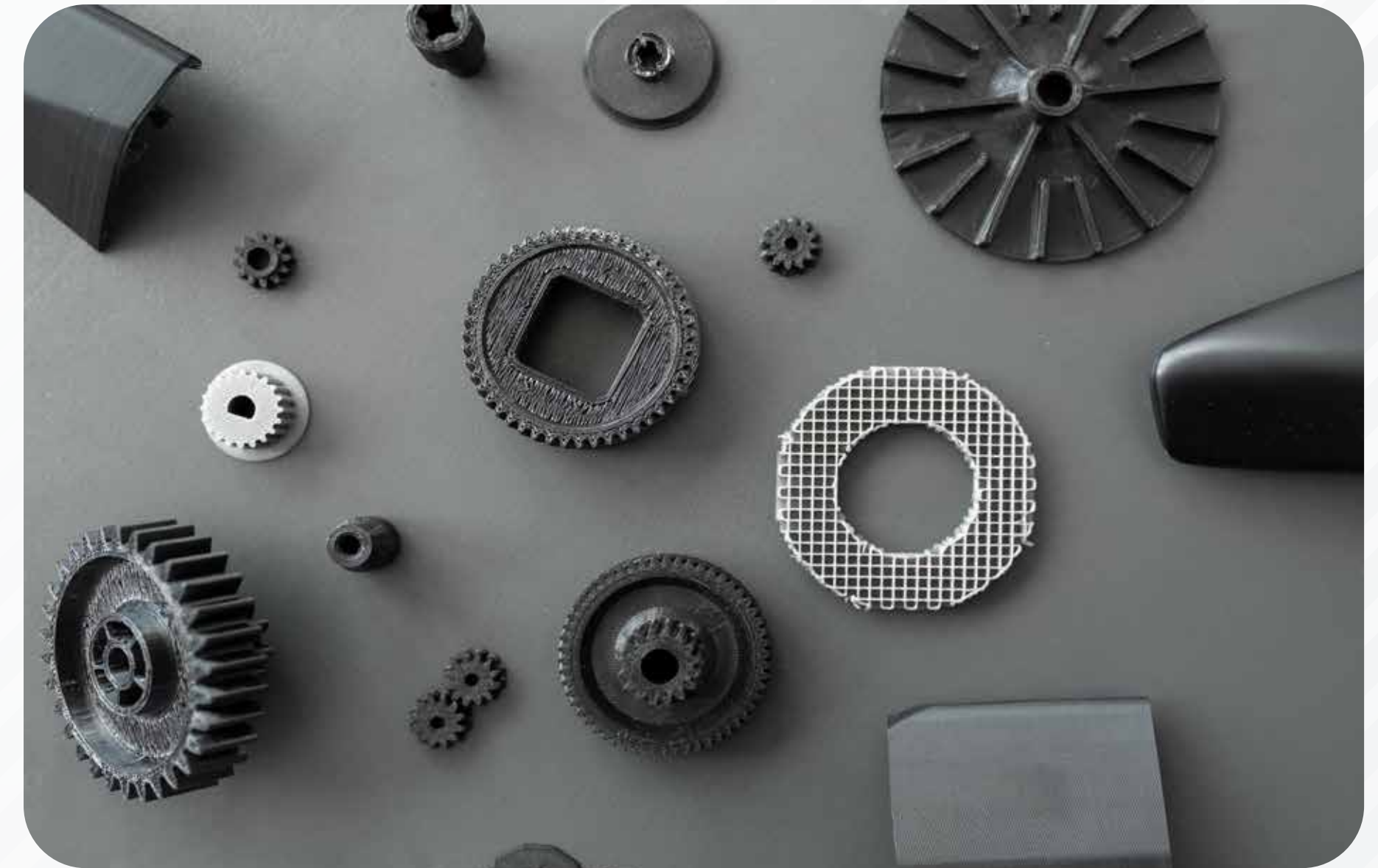
From rapid prototyping to full-scale production, the event will demonstrate how additive manufacturing is reshaping industries and redefining what is possible in design, engineering, and manufacturing.

Scope of the Event

Exhibitors will present state-of-the-art additive manufacturing systems, materials, software, post-processing tools, and quality-control solutions, covering the entire AM value chain.

Visitors will include professionals from sectors such as automotive, aerospace, medical technology, architecture, consumer goods, research and development, and more, where additive manufacturing plays an essential role in product development and production.

In addition to product showcases, the event will provide a platform for knowledge exchange, networking, and industry insight, reflecting global best practices in additive manufacturing exhibitions.



What to Expect in EXP03D?

Technology & Innovation

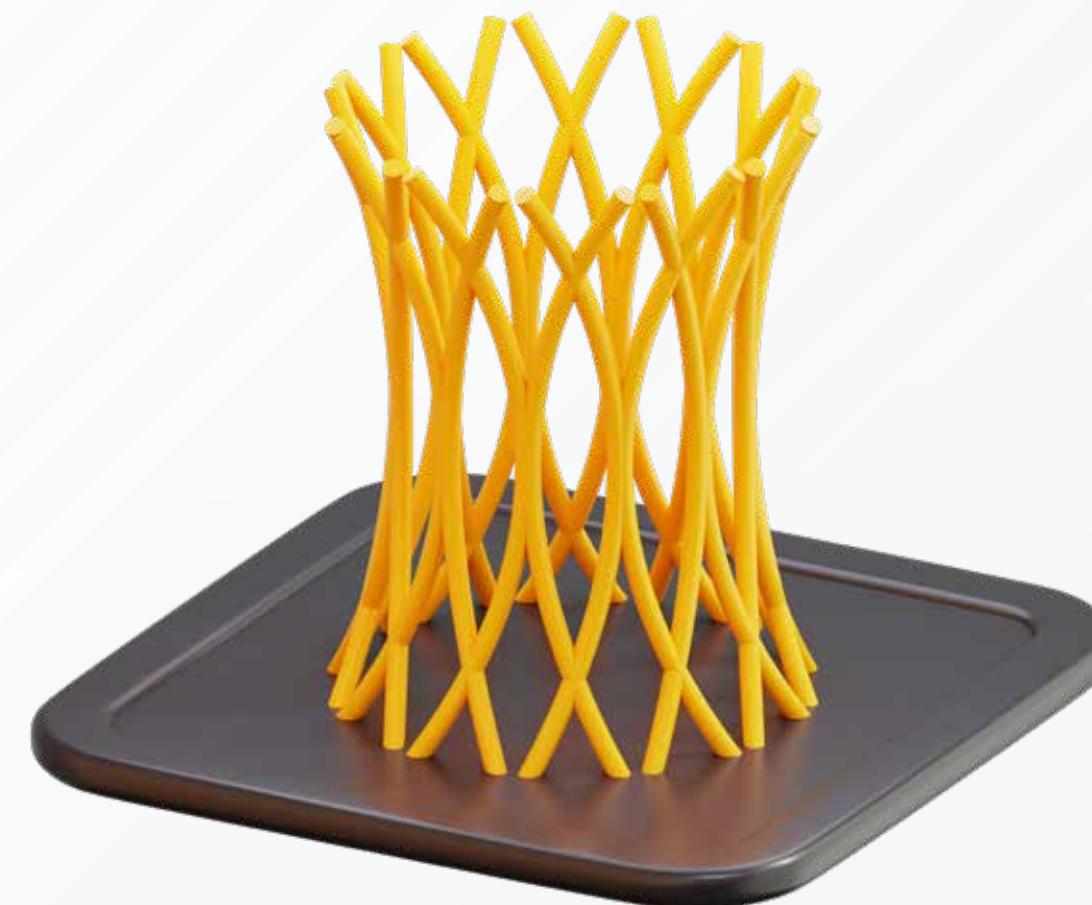
Advances in Metal 3D Printing: From Prototypes to End-Use Parts
 Next-Gen Materials: Composites, Bioplastics, and Beyond
 Hybrid Manufacturing: Combining 3D Printing with Traditional Methods
 AI-Driven 3D Printing: Smarter Designs, Faster Outputs

Practical Skills & Demos

Hands-On Workshop: Building Your First Functional Prototype
 Post-Processing Techniques for Professional Finishes
 Troubleshooting Common 3D Printing Issues
 3D Scanning & Reverse Engineering for Manufacturing

Exhibitor Profile

AM Systems
 Ancillary process systems
 Quality management / metrology
 Software and digitalization solutions
 Production Materials
 Associations, Federations, Institutions
 Media
 Universities



Visitor Profile

- Industry Professionals & Decision-Makers
- Manufacturing executives (automotive, aerospace, defense, consumer goods)
- R&D directors in engineering and product development
- Operations & production managers
- Procurement specialists
- Engineers, Designers & Technical Experts
- Entrepreneurs & Startups
- Healthcare professionals (prosthetics, dental, surgical models)
- Construction & real estate developers (3D printed buildings)
- Jewelry & fashion designers (customized production)
- Education & research institutions (labs, technical universities)
- Investors & Venture Capitalists
- Government & Public Sector Representatives



Why Invest in 3D Printing & Additive Manufacturing?

3D PRINTING INDUSTRY
TRANSFORMING WORLDWIDE
MANUFACTURING GROWTH

%20

ANNUALLY AND PROJECTED TO REACH
\$88 BILLION BY 2030.

- Once limited to prototyping, it now delivers end-use parts for aerospace, healthcare, automotive, and consumer products.
- Key advantages:
 - Faster, local, on-demand production
 - Reducing Cost
 - Mass customization
 - Sustainability
 - High-margin recurring revenue
 - Shift from prototyping to end-use parts
 - Materials innovation
 - AI-assisted design.
 - Decentralized, on-demand production



Strategic Location

- *Istanbul's position as a bridge between Europe, Asia, Africa, and the Middle East offers unique access to diverse markets.* Combined with its dynamic manufacturing ecosystem and international connectivity, the city provides an ideal setting for industry players to expand their business reach.
- In Türkiye, the sector is poised for rapid expansion, leveraging strong capabilities in aerospace, automotive, white goods, and jewelry. With a current 1.3% share of the global market, there is significant room to grow—making now the perfect time to invest and lead in this next-generation manufacturing revolution.

THIS IS WHERE THE FUTURE TAKES SHAPE

Be part of the region's most dynamic showcase of 3D printing and additive manufacturing technologies. As an exhibitor, connect with decision-makers, innovators, and buyers from across industries—demonstrate your solutions, generate leads, and position your brand at the heart of a rapidly growing market. As a visitor, experience live demos, discover breakthrough applications, and network with global experts who are shaping the next era of production. Whether you want to sell, source, learn, or lead—this is where the future takes shape.

ORGANIZATION

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