



U.S. Exhibitors:

3D Fortify, Inc.

Booth: 3.1-B30Q

Digital Composite Manufacturing (DCM) is a pioneer in the 3D printing of composites.

3D Metal Printing Magazine

Booth: 3.0-J70

The magazine connects manufacturing with suppliers of 3D metal-printing equipment, for prototyping and production applications in the aerospace, automotive, medical and other industries.

Additive Manufacturing Users Group

Booth: 3.0-J46

AMUG educates and supports users of all additive manufacturing technologies. Its members are focused in advancing additive manufacturing technology for rapid manufacturing and prototyping.

Arcast Inc.

Booth: 3.1-A70

VersaMelt Inert Gas Atomizer was designed for the AM/3D printing arena. The multi-configurable melt chamber can accommodate a wide range of complex alloys, from tin to tungsten. Clean, ceramic-free titanium (or similar metal) powders can be produced using scrap or recycled powder as feed stock.

Arconic Inc.

Booth: 3.0-G70

Arconic solves complex engineering challenges with advanced materials.

Authentise, Inc.

Booth: 3.1-B30J

Authentise offers data-driven process automation software for the additive industry. The Additive Accelerator is a workflow management engine connected to additive machine data, and 3Dia is a platform of additive manufacturing related software modules.

Autodesk, Inc.

Booth: 3.0-F30

Autodesk designs animations, offers concept modelings and renders software for any kind of projects

Carbon, Inc.

Booth: 3.1-H30

Carbon develops the so-called CLIP (continuous liquid interface production) which enables 3D printing by a photochemical process in order to rapidly produce objects from a pool of resin

Carpenter Technology Corporation**Booth: 3.0-J30**

Carpenter offers high-performance specialty alloy-based materials and process solutions for critical applications in the aerospace, defense, transportation, energy, industrial, medical, and consumer electronics markets

Desktop Metal**Booth: 3.0-C10**

Desktopmetal manufactures 3D printers for metal parts - from prototyping through mass production

DigiFabster, Inc.**Booth: 3.0-H20B**

Digifabster provides a software which is a cloud-based CRM & instant quotation solution for additive manufacturing companies

DSM Desotech Inc.**Booth: 3.0-E01**

DSM supports additive manufacturers on the basis of business models considering the current market situation

Elementum 3D**Booth: 3.1-J61**

Elementum 3D offers sophisticated materials for 3D, including Tungsten; Aluminium; Copper, and Steel

Essentium Materials, LLC**Booth: 3.1-J50**

Essentium provides industrial solutions by combining 3D printing and machining

Fenner Drives Inc.**Booth: 3.1-J17**

NinjaTek(Fenner Drives) is a high performance additive manufacturing material supplier. They are focused on introducing specialty materials for end users in the industrial space.

Formetrix, Inc.**Booth: 3.0-H34**

NanoSteel has developed a portfolio of new steels from automotive sheet to powders for additive manufacturing. Each alloy is designed to be manufactured with standard production equipment and deliver targeted performance properties depending on the application requirements.

Gardner Business Media, Inc.**Booth: 3.0-A80**

Gardner Business Media publishes the Modern Machine Shop magazine. Gardner has built a niche with eight titles focusing on manufacturing.

GE Additive**Booth: 3.0-D30**

GE Additive offers both technologies and solutions for additive manufacturing. GE Additive includes additive machine providers Concept Laser and Arcam, along with additive materials provider AP&C.

Generate Technologies, Inc.**Booth: 3.0-G78**

Frustum designed a foundational geometry kernel to build 3D design software for generative design from the ground up

Global Advanced Metals USA, Inc.**Booth: 3.0-F91**

Global Advanced Metals is a supplier of tantalum products, incl. capacitor powders

H.C. Starck Inc.**Booth: 3.1-A55**

Providers of key materials for high-tech industry such as technology metal powders and advanced ceramics, supplier of fabricated parts from technical metal powders and both recycling and metal processing services

Identify3D, Inc.**Booth: 3.1-B30L**

The Identify3D solution enables industrial designers to assign enforceable business and manufacturing rules, protect them, facilitate secure digital distribution, and provide production integrity all the way to the manufacturing device to ensure that parts are produced to specifications.

Impossible Objects, Inc.**Booth: 3.1-B30M**

Impossible Objects has developed a new 3D printing technology. Their process is composite based and produces stronger, high precision, geometrically complex parts, with a wider variety of materials, faster than other methods. Their products are used for applications in the Aerospace, Aviation, Automotive, Athletics, Defense, Healthcare, Industrial, Marine and Robotics industries.

Inert Corporation**Booth: 3.1-H80**

Inert provides glove box-, gas management- and solvent purification systems

LINK3D Inc.**Booth: 3.0-B46**

Link3d develops additive manufacturing workflow software.

Markforged Inc.**Booth: 3.0-F50**

3D printing systems combining several materials on-premise and under 24hrs.

NEXA3D**Booth: 3.0-B01**

Nexa3D is manufacturing ultrafast industrial-grade Stereolithography 3D printers affordable to professionals and businesses of all sizes.

nScript, Inc.**Booth: 3.0-J31**

nScript, Inc. manufactures micro-dispensing and 3D Printing systems combining several materials.

nTopology**Booth: 3.0-H80**

nTopology provides innovative engineering software. Element is a generative, function-based engineering application at the intersection of CAD, simulation and industrial manufacturing. .

NXT Factory Inc.**Booth: 3.0-B01**

NXT Factory Inc. totally departed from the single point laser technology and introduced a proprietary laser beam matrix, capable of imaging the entire layer all at once at ultra-fast speed.

OPTOMECH Inc.**Booth: 3.1-J10**

3D Printed Electronics and Metals; smart, connected devices with embedded electronics; allows to add 3D components to standard products

PostProcess Technologies Inc.**Booth: 3.0-H68**

Post Process provides automated support removal and surface finishing for 3D printed parts

Powder Alloy Corporation**Booth: to be determined.**

Powder Alloy Corporation (PAC) core business is the manufacturing and distribution of metallic, ceramic and thermal spray powders and wires that are used in coating enhancement and joining industries. PAC both markets directly to the marketplace as well as use strategic alliances to distribute its product globally.

Rize Inc.**Booth: 3.1-C28**

Rize has developed a 3D hybrid printer that combines two discrete technologies, extrusion and material jetting into a single printer.

Sigma Labs Inc.**Booth: 3.0-H77**

Sigma Labs provides quality control solutions for the whole production process, from design through prototyping and manufacturing of high-precision metal components.

Sintavia LLC

Booth: 3.0-H51

Sintavia offers vertically integrated, end-to-end metal additive manufacturing “AM” production processes

Smart International Inc.

Booth: 3.1-J71

Smart International, Inc. is KODAK's global brand licensee for 3D Printing.

Tethon Corporation dba Tethon 3D

Booth: 3.1-B30D

Tethon supplies products for ceramic 3D printing and related services.

The Lubrizol Corporation

Booth: 3.0-A90

Lubrizol delivers additives for finished lubricants and develops formulations for a wide range of industries

Xact Metal, Inc.

Booth: 3.0-C02

Xact Metal is a provider of metal 3D printers; bridging the gap between quality and high prices

XponentialWorks

Booth: 3.0-B01

XponentialWorks is a venture investment, corporate advisory, and product development company that is monetizing the upside of disruption from exponential-tech convergence.